ORIGINAL

KENYATTANATIONALHOSPITAL

TENDERNAME: FRAMEWORK CONTRACT FOR SUPPLY AND DELIVERY OF OPTHALMOLOGY CONSUMABLES

TENDERNO: KNH/T/83/2026-2028

CLOSING/OPENING DATE:12/11/2026

COPY

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PART1-TENDERINGPROCEDURES

SECTIONI:INSTRUCTIONSTOTENDERERS

A GeneralProvisions

1. ScopeofTender

ThePurchasingEntityasdefinedintheTDSinvitestendersforsupplyofgoodsand,ifapplicable,anyRelatedServices incidental thereto, as specified inSection V, SupplyRequirements.Thename, identification, and number of lots(contracts)ofthis TenderDocument arespecified intheTDS.

Throughoutthistenderingdocument:

a) theterm—in writing‖meanscommunicatedinwrittenform(e.g.bymail,e-mail,fax,including ifspecifiedintheTDS,distributedorreceivedthroughtheelectronic-procurementsystemused bythe Procuring Entity) with proof ofreceipt;

b) ifthecontextsorequires,—singular‖means—plural‖andviceversa;

c) —Day‖meanscalendarday,unlessotherwisespecifiedas—BusinessDay‖.ABusinessDayisanyday thatis anofficial workingdayof theProcuringEntity. It excludes officialpublic holidays.

2. FraudandCorruption

ThePurchasingEntityrequirescompliancewiththeprovisionsofthePublicProcurementandAssetDisposal Act, 2015, Section 62 —Declaration not to engage in corruption‖. The tender submitted by apersonshall include a declarationthattheperson shallnot engageinanycorruptorfraudulent practiceand adeclarationthatthe personorhisorhersub-contractorsarenotdebarredfromparticipatinginpublicprocurementproceedings.

ThePurchasingEntityrequires compliance with the provisions of the Competition Act 2010, regardingcollusive practices in contracting. Any tenderer foundtohave engaged in collusive conduct shall bedisqualifiedand criminaland/orcivilsanctionsmaybeimposed.Tothiseffect,Tendersshallberequiredtocompleteand signthe—CertificateofIndependentTenderDetermination‖annexedtotheFormofTender.

Unfair Competitive Advantage-Fairness andtransparency in the tenderprocess require thatthefirms ortheir Affiliatescompetingforaspecificassignmentdonotderiveacompetitiveadvantage from having providedconsultingservicesrelatedtothistender.Tothatend,thePurchasingEntityshall indicateinthe** Data Sheet **and make available to all the firms together with this tender document all information that would in that respect give such firmany unfaircompetitiveadvantage overcompeting firms.

3. EligibleTenderers

ATenderer maybeafirmthatisaprivateentity,anindividual,astate-ownedenterpriseorinstitutionsubject to ITT3.7, or any combination of suchentitiesintheformofajointventure (JV) under an existing agreement or with the intent to enterintosuchanagreementsupportedbya letter of intent. Public employeesand theirclose relatives*(spouses,children,brothers,sistersand unclesand aunts) *arenot eligibleto participate in thetender.

Inthecaseofajointventure,allmembersshallbejointlyandseverallyliablefortheexecutionofthe entireContractin accordancewith theContractterms.TheJVshallnominateaRepresentative who shallhavetheauthoritytoconductallbusinessforandonbehalfofanyandallthemembers ofthe JV during the Tendering processand,intheeventtheJVisawardedtheContract,during contract execution. The maximumnumber ofJVmembersshallbespecified intheTDS.

PublicOfficersofthePurchasingEntity,theirSpouses,Child,Parent,BrothersorSister.Child,Parent, Brother or Sister ofa Spouse theirbusinessassociatesor agentsandfirms/organizationsinwhich they have a substantial or controlling interest shall not be eligible to tender or be awarded a contract. Public Officers are alsonot allowedtoparticipatein anyprocurementproceedings.

ATendershallnothaveaconflictofinterest.AnyTendererfoundtohaveaconflictofinterestshallbedisqualified. A Tenderer may be considered to have a conflict of interest for the purpose of this Tendering process,ifthe Tenderer:

a) directlyorindirectlycontrols,iscontrolledbyorisundercommoncontrolwithanotherTenderer;or

b) receivesorhasreceivedanydirectorindirectsubsidyfromanotherTenderer;or

c) hasthesame-representativeorownershipasanotherTenderer;or

d) hasarelationshipwithanotherTenderer,directlyorthroughcommonthirdparties,thatputsit in a position to influence theTenderofanotherTenderer,orinfluencethedecisionsoftheProcuring Entityregardingthis Tenderingprocess; or

e) oranyofitsaffiliatesparticipatedasaconsultantinthepreparationofthedesignortechnicalspecificationsof thegoods that arethesubject oftheTender;or

f) oranyofitsaffiliateshasbeenhired(orisproposedtobehired)bytheProcuringEntityorProcuringEntityfor the Contract implementation; or

g) wouldbeprovidinggoods,works,ornon-consultingservicesresultingfromordirectlyrelatedtoconsulting services forthepreparationorimplementationoftheprojectspecifiedinthe**TDS** ITT

1.1thatit providedor wereprovidedbyanyaffiliatethatdirectlyorindirectlycontrols,is controlledby, or is under common control with that firm; orhasaclosebusinessorfamily relationshipwith a professional staffoftheProcuringEntity(oroftheprojectimplementing agency,who: (i)are directly or indirectly involved in the preparation of the tendering document or specifications of the Contract, and/or the Tenderevaluation processof such Contract; or (ii) would be involved in the implementationorsupervisionofsuchContractunlesstheconflict stemmingfromsuchrelationship hasbeenresolvedinamanneracceptabletotheProcuringEntitythroughout theTenderingprocess andexecution of the Contract.

Atenderershallnotbeinvolvedincorrupt,coercive,obstructive,collusiveorfraudulentpractice.Atenderer that is provento havebeen involved inanyof thesepractices shallbeautomatically disqualified.

Afirmthat isaTenderer (either individuallyor asaJVmember)shallnotsubmitmorethanoneTender, except forpermittedalternativeTenders.Thisincludesparticipationasasubcontractor.Suchparticipation shallresult inthedisqualificationofallTendersinwhichthefirmisinvolved.A firmthat is not a TendereroraJV member,mayparticipateasasubcontractorinmorethanoneTender.Membersofajointventuremaynotalsomake an individualtender,beasubcontractorinaseparate tenderorbe partofanother joint venturefor thepurposes ofthe sameTender.

ATenderer mayhavethenationalityofanycountry,subjecttotherestrictionspursuanttoITT3.9.ATenderer shallbedeemedtohavethenationalityofacountryiftheTendererisconstituted,incorporatedorregistered inandoperatesinconformitywiththeprovisionsofthelawsofthatcountry,asevidencedbyitsarticles of incorporation(orequivalent documentsofconstitutionorassociation)anditsregistrationdocuments,asthe casemaybe.Thiscriterionalsoshallapplytothedeterminationofthenationalityofproposed subcontractorsorsubconsultantsforanypartof the Contract including relatedServices.

ATendererthathasbeendebarredbythePPRAfromparticipatinginpublicprocurementshallbeineligibleto tender or beawardeda contract. The list of debarred firms and individuals is availablefrom thePPRA's website www.ppra.go.ke

Tenderersthatarestate-ownedenterprisesor institutionsmaybeeligibletocompeteandbeawardedaContract(s) only if they are (i)alegalpublicentityofthestateGovernmentand/orpublic administration,(ii) financiallyautonomousandnotreceivinganysignificantsubsidiesorbudget supportfromanypublic entityorGovernment,and(iii)operatingundercommerciallaw and vestedwithlegalrightsand liabilitiessimilartoanycommercialenterprisetoenableit compete with firms in theprivatesector on an equal basis.Publicemployeesandtheirclose relatives are not eligibletoparticipate inthetender.

Tenderersmay beineligibleiftheircountriesoforigin (a)asamatteroflaworofficialregulations, Kenya prohibitscommercialrelationswiththatcountry,or(b)byanactofcompliancewithadecisionofthe United Nations Security Council taken underChapterVIIof the Charterof the United Nations,Kenyaprohibitsanyimportofgoodsorcontractingforsupplyofgoodsorservicesfromthatcountry,orany paymentstoanycountry,person,orentityinthatcountry.Atenderershallprovide suchdocumentaryevidenceof eligibility satisfactory to the Procuring Entity, as the Procuring Entity shall reasonably request.

Tenderersshallprovidethequalificationinformationstatementthatthetenderer(includingall membersof ajoint ventureandsubcontractors)isnotassociated, or havebeenassociatedinthepast,directlyorindirectly, witha firmoranyofitsaffiliateswhich have been engaged by the Procuring entity toprovideconsulting servicesforthepreparationofthedesign,specifications,and otherdocumentsto be used for the procurement of thegoodsunder this Invitation for tenders.

Wherethelawrequirestendererstoberegisteredwithcertainauthoritiesin Kenya, suchregistrationrequirements shallbedefinedinthe TDS

TheCompetitionActofKenyarequiresthatfirmswishingtotenderasJoint Ventureundertakingswhichmayprevent, distort or lessencompetitioninprovisionofservices areprohibitedunless theyareexempt inaccordancewith the provisionsofSection25oftheCompetitionAct,2010.JVswillb erequired to seek for exemptionfromtheCompetitionAuthority.Exemptionshallnotbea conditionfortender, butitshallbeaconditionofcontractawardandsignature.AJVtenderershallbegiven opportunitytoseek such exemptionasaconditionofawardandsignatureofcontract.ApplicationforexemptionfromtheCompetition Authority of Kenya may beaccessedfromthewebsite www.cak.go.ke.

A Kenyan tenderer shall provide evidence of having fulfilled his/her tax obligations by producing a current tax clearancecertificateor taxexemption certificateissuedbytheKenya RevenueAuthority.

4. EligibleGoodsandRelatedServices

AlltheGoodsandRelatedServicestobesuppliedundertheContractshallhavetheiroriginin anycountrythatiseligiblein accordance with ITT 3.9.

ForpurposesofthisITT,theterm—goods‖includescommodities,rawmaterial,machinery,equipment,andindustrial plants;and—relatedservices‖includeservicessuchasinsurance,installation,training,andinitial maintenance.

Theterm—origin‖meansthecountrywherethegoodshavebeenmined,grown,cultivated, produced, manufactured or processed; or, through manufacture, processing, or assembly, another commercially recognized article results that differs substantially in its basic characteristics from its components.

Aprocuringentityshallensurethattheitemslistedbelowshallbesourcedfrom Kenyaandthereshall benosubstitutions from foreign sources. Theaffected items are:

a) motorvehicles,plantandequipmentwhichareassembledin Kenya;
b) furniture,textile,foodstuffs,oilandgas,informationcommunicationtechnology,steel,cement, leather, agro-processedproducts, sanitaryproducts, andother goodsmadein Kenya;or
c) goodsmanufactured,mined,extractedorgrowninKenya.

Anygoods, worksandproductionprocesseswith characteristics that have been declared by therelevant national environmental protection agency or byothercompetentauthority asharmful to human beings and to the environment shall not beeligible for procurement.

5. SectionsofTenderingDocument

ThetenderingdocumentconsistofParts1,2,and3,whichincludeallthesectionsindicatedbelow, andshouldbereadin conjunction with anyAddenda issuedinaccordance withITT8.

PART1:TenderingProcedures

i) SectionI-InstructionstoTenderers(ITT)
ii) SectionII-TenderingDataSheet(TDS)
iii) SectionIII-EvaluationandQualificationCriteria
iv) SectionIV-TenderingForms

PART2:SupplyRequirements

v) SectionV-ScheduleofRequirements

PART3:Contract

vi) SectionVI-GeneralConditionsofContract(GCC)

vii) SectionVII-SpecialConditionsofContract(SCC)

viii) SectionVIII-ContractForms

ThenoticeofInvitationtoTenderorthenoticetotheprequalifiedTenderersissuedbythe ProcuringEntityis not partof thetenderingdocument.

Unlessobtaineddirectlyfromthe ProcuringEntity,the ProcuringEntityisnotresponsibleforthecompletenessofthe document,responsestorequestsforclarification,theminutesofthepre-tendermeeting(ifany),oraddendato thetenderingdocument in accordance with ITT7.

TheTendererisexpectedtoexamineallinstructions,forms,terms,andspecificationsinthetenderingdocument andtofurnishwithitsTenderallinformationordocumentationasisrequiredbythetenderingdocument.

6. ClarificationofTenderingDocument

*ATendererrequiringanyclarificationoftheTenderDocumentshallcontactthe ProcuringEntityinwritingatthe ProcuringEntity'saddressspecifiedinthe*TDS*orraiseitsenquiriesduringthepre-Tendermeetingifprovided for inaccordancewithITT6.4.The ProcuringEntitywillrespondinwritingtoanyrequestforclarification,providedtha tsuchrequestisreceivednolaterthantheperiodspecifiedinthe*TDS*priortothedeadlineforsubmission of tenders. The Procuring Entity shall forward copiesof its response to all tenderswhohaveacquiredtheTenderdocumentsinaccordancewithITT5.3,includingadescription oftheinquirybutwithoutidentifyingitssource. Ifsospecifiedinthe*TDS*,the ProcuringEntity shallalsopromptlypublishitsresponseatthewebpageidentifiedinthe*TDS*.Shouldtheclarification resultinchangestotheessentialelementsoftheTenderDocuments,the ProcuringEntityshallamendtheTender Documents followingtheprocedure under ITT 7.*

*The ProcuringEntityshallspecifyinthe*TDS*ifapre-tenderconferencewillbeheld,whenandwhere.TheTenderer's designatedrepresentativeis invited to attend apre-Tendermeeting.Thepurpose ofthemeetingwillbeto clarifyissuesandtoanswerquestionsonanymatterthatmay beraised at that stage.*

*TheTendereris requestedtosubmitanyquestionsinwriting,toreachthe ProcuringEntitynot laterthanthe period specified in the*TDS *beforethe meeting.*

Minutesofthepre-Tendermeeting,ifapplicable,includingthetextofthequestionsaskedbyTenderersandthe responses given, togetherwithany responses prepared after themeeting, will betransmittedpromptlytoall TendererswhohaveacquiredtheTenderDocumentsinaccordancewithITT6.3.Minutesshallnotidentifythesource of the questions asked.

*The ProcuringEntityshallalsopromptlypublishanonymized(***nonames***)Minutesofthepre-Tender meetingatthe web pageidentified* inthe TDS*. Any modification totheTenderDocumentsthatmaybecomenecessaryas a result of the pre-Tendermeeting shall be made by the Procuring Entity exclusivelythrough theissueof anAddendumpursuanttoITT7andnotthroughtheminutesofthepre-Tendermeeting.Nonattendanceatthepre-Tendermeetingwillnotbeacausefordisqualificationofa Tenderer.*

7. AmendmentofTenderingDocument

Atanytimeprior tothedeadlinefor submissionofTenders,the ProcuringEntitymayamendthetendering document by issuing addenda.

Anyaddendumissuedshallbepartofthetenderingdocumentandshallbecommunicatedinwritingtoall who have obtained the tender document from the Procuring Entity in accordance with ITT6.3.The Procuring Entityshallalsopromptlypublishtheaddendumonthe ProcuringEntity'swebpageinaccordancewithITT 7.1.

TogiveprospectiveTenderersreasonabletimeinwhichtotakeanaddendumintoaccountinpreparingtheirTenders, the ProcuringEntitymay,atitsdiscretion,extendthedeadlineforthesubmissionofTenders,pursuanttoITT 21.2.

C. PreparationofTenders

8. CostofTendering

TheTenderer shallbearallcostsassociatedwiththepreparationand submissionofitsTender,and the Procuring Entity shall not beresponsibleorliablefor thosecosts,regardlessoftheconductoroutcomeoftheTendering process.

9. LanguageofTender

TheTender,aswellasallcorrespondenceanddocumentsrelatingtotheTenderexchangedbytheTenderer andthe Procuring Entity,shall be written in EnglishLanguage.Supportingdocumentsand printed literature that are partoftheTendermaybeinanotherlanguageprovidedtheyare accompaniedbyan accurate translationoftherelevantpassagesintotheEnglishLanguage,in whichcase, forpurposes of interpretationoftheTender, suchtranslation shall govern.

10. DocumentsComprisingtheTender

10.1 TheTendershallcomprisethefollowing:

a) FormofTenderpreparedinaccordancewithITT11;

b) PriceSchedules:completedinaccordancewithITT11andITT13;

c) TenderSecurityorTender-SecuringDeclaration,inaccordancewithITT18.1;

d) AlternativeTender:ifpermissible,inaccordancewithITT12;

e) Authorization:writtenconfirmationauthorizingthesignatoryoftheTendertocommitthe Tenderer,inaccordancewithITT19.3;

f) Qualifications:documentaryevidenceinaccordancewithITT 16.2establishingtheTenderer qualifications toperformtheContract if itsTender is accepted;

g) TendererEligibility:documentaryevidenceinaccordancewithITT16.1establishingthe Tenderereligibilitytotender;

h) EligibilityofGoodsandRelatedServices:documentaryevidenceinaccordancewithITT15, establishingtheeligibilityoftheGoodsandRelatedServicestobesuppliedbytheTenderer;

i) Conformity:documentaryevidenceinaccordancewithITT15.2thattheGoodsandRelated Servicesconformtothetenderdocument;and

j) Anyotherdocumentrequiredinthe**TDS**.

10.2 In additiontotherequirementsunderITT10.1,TenderssubmittedbyaJVshallincludeacopyof

theJointVentureAgreemententeredintobyallmembers.Alternatively,aletterofintenttoexecutea JointVentureAgreementintheeventofasuccessfulTendershallbesignedbyall membersand submittedwith theTender, together with acopyof theproposed Agreement.

10.3 TheTenderershallfurnishintheFormofTenderinformationoncommissionsgratuities,andfees,ifany, paidor tobepaid to agentsoranyotherpartyrelatingto this Tender.

11. FormofTenderandPriceSchedules

TheFormofTenderandPriceSchedulesshallbepreparedusingtherelevantformsfurnishedinSectionIV,Tendering Forms.Theformsmustbecompletedwithoutanyalterationstothetext.Allblankspacesshallbefilledin withtheinformationrequested.TheTenderershallchronologicallyserialisepagesofalltenderdocuments submitted.

12. AlternativeTenders

Unlessotherwisespecified*intheTDS,****alternativeTendersshallnotbeconsidered.***

13. TenderPricesanddiscounts

ThepricesquotedbytheTendererintheFormofTenderandinthePrice,Schedulesshallconformtothe requirements specified below.

Alllots(contracts)anditemsmustbelistedandpricedseparatelyinthePriceSchedules.

ThepricetobequotedintheFormofTenderinaccordancewithITT10.1shallbethetotalpriceofthe Tender,includinganydiscountsoffered.

TheTenderershallquoteanydiscountsandindicatethemethodologyfortheirapplicationintheformof tender. Conditional discountswill berejected.

Prices quotedbytheTenderershallbefixedduringtheperformanceoftheContractandnotsubjecttovariation on any account,unlessotherwisespecified*intheTDS.****A Tendersubmittedwithan adjustable price quotationshallbe treatedasnon-responsiveand shallbe rejected,pursuantto ITT***

28. However,if inaccordancewith**theTDS**,pricesquotedbytheTenderershallbesubjecttoadjustmentduringthe performanceoftheContract,aTendersubmittedwithafixed price quotation shall not be rejected, buttheprice adjustment shallbetreated aszero.

IfspecifiedinITT1.1,Tendersarebeinginvitedforindividuallots(contracts)orforanycombinationoflots (packages).Unlessotherwisespecified*intheTDS,****pricesquotedshallcorrespondto100%oftheitemsspecified foreachlotandto100%ofthequantitiesspecifiedforeachitemofalot.Tendererswishingtoofferdiscountsfor theawardofmorethanoneContractshallspecifyintheirTenderthepricereductionsapplicabletoeach package,oralternatively,toindividualContractswithinthepackage.Discounts shallbesubmittedinaccordancewithITT13.4providedtheTendersforalllots(contracts)areopenedatthesametime .***

ThetermsEXW,CIP,CIF,DDPandothersimilartermsshallbegoverned by the rulesprescribedin thecurrent editionofIncoterms, publishedbytheInternational Chamber of Commerce.

PricesshallbequotedasspecifiedineachPriceScheduleincludedinSectionIV,TenderingForms. Thedisaggregationofpricecomponentsisrequiredsolelyforthepurposeoffacilitatingthecomparison ofTendersbytheProcuringEntity.Thisshallnotinanywaylimittheprocuringentity'srighttocontractonany ofthetermsoffered.Inquotingprices,theTenderershallbefreetousetransportation throughcarriersregisteredinanyeligiblecountry.Similarly,theTenderermayobtaininsuranceservices fromanyeligiblecountryinaccordancewithITT3.6,EligibleTenders.Pricesshallbeenteredinthefollowing manner:

a) ForGoodsmanufacturedinKenya:

   l) thepriceoftheGoodsquotedEXW(ex-works,ex-factory,exwarehouse,exshowroom, or off-the-shelf,asapplicable)finaldestinationpointindicatedinthe**TDS**,including all customsdutiesandsalesandothertaxesalreadypaidorpayableonthecomponentsandrawmaterialused in themanufactureorassembly oftheGoods;

   ii) anysalestaxandothertaxeswhichwillbepayableinKenyaontheGoodsiftheContract is awarded to theTenderer;and

   iii) thepricefor inlandtransportation, insurance, andother localservices requiredtoconveytheGoods totheirfinaldestination specified **inthe TDS.**

b) ForGoodsmanufacturedoutsideKenya,tobeimported:

   i) thepriceoftheGoods,quotedCIPnamedplaceofdestination,inKenya,asspecified **intheTDS;**

   i) thepricefor inlandtransportation, insurance, andother localservices requiredtoconveytheGoods fromthe named place ofdestination totheirfinaldestinationspecified**inthe TDS;**

c) ForGoodsmanufacturedoutsideKenya,alreadyimported:

   i) thepriceoftheGoods,includingtheoriginalimportvalueoftheGoods;plus,anymark-up (orrebate);plus,anyotherrelatedlocalcost,andcustomdutiesandotherimporttaxesalreadypaidorto bepaidon theGoods already imported;

   ii) thecustomdutiesandotherimporttaxesalreadypaid(needtobesupportedwith documentaryevidence) or to bepaidon theGoods alreadyimported;

   iii) anysalesandothertaxesleviedinKenyawhichwillbepayableontheGoodsifthe Contract is awarded to the Tenderer;and

   iv) thepriceforinlandtransportation,insurance,andotherlocalservicesrequiredtoconveythe Goods from the named place of destination to their final destination (Project Site) specified **in the TDS.**

d) For Related Services,otherthaninlandtransportationandotherservicesrequiredtoconveytheGoods to theirfinaldestination,wheneversuchRelatedServicesarespecifiedintheScheduleofRequirements,the price of each itemcomprisingtheRelatedServices(inclusiveofany applicable taxes).

14. CurrenciesofTenderandPayment

Thecurrency(ies) oftheTender,thecurrency(ies)ofawardandthecurrency(ies)ofcontractpayments shall bethe same.

TheTendershallquoteinKenyashillings.IfallowedintheTDS,theTenderermayexpresstheTenderpriceinany currency, provided it shall usenomorethantwoforeigncurrenciesin additionto the Kenya Shilling.

TheratesofexchangetobeusedbytheTendershallbebasedontheexchangeratesprovidedby theCentral BankofKenyaon thedate30dayspriortotheactualdateoftender opening.

15. DocumentsEstablishingtheEligibilityandConformityoftheGoodsandRelatedServices

To establish the eligibilityoftheGoodsand Related Servicesin accordancewithITT15,Tenderers shall completethecountryoforigindeclarationsinthePriceScheduleForms,included in Section IV, TenderingForms.

ToestablishtheconformityoftheGoodsandRelatedServicestothetenderingdocument,theT end er ershall furnishaspartofitsTenderthedocumentaryevidencethattheGoodsconformtothetechnicalspecifications andstandards specified inSection VII, Schedule ofRequirements.

Thedocumentaryevidencemaybeintheformofliterature,drawingsordata,andshallconsistofa detailed itembyitemdescriptionoftheessentialtechnicalandperformancecharacteristicsoftheGoods andRelated Services, demonstrating substantial responsiveness of the Goods and Related Services to the technical specification, and if applicable, a statementofdeviationsandexceptionsto the provisionsoftheSection VII, Schedule of Requirements.

TheTendershallalsofurnishalist givingfullparticulars,includingavailablesourcesandcurrentprices of spare parts,specialtools,etc., necessaryforthe proper and continuing functioning of theGoodsduringthe period** specifiedintheTDS**followingcommencementoftheuseofthegoods bytheProcuringEntity.

Standardsforworkmanship,process, material,andequipment, as well as referencesto brand namesorcatalogue numbers specified by the Procuring Entity in the Schedule of Requirements,areintendedtobedescriptive onlyandnotrestrictive. The Tenderermay offerother standards ofquality, brandnames,and/orcatalogue numbers, provided that it demonstrates, to the ProcuringEntity'ssatisfaction, thatthesubstitutions ensure substantialequivalenceoraresuperiortothosespecifiedintheSection VII,Schedule of Requirements.

16. DocumentsEstablishingtheEligibilityandQualificationsoftheTenderer

ToestablishTenderer eligibilityinaccordance withITT4,TendersshallcompletetheFormofTender,included in Section IV, Tendering Forms.

The documentary evidence of the Tenderer qualifications to perform the Contract if its Tender is accepted shall establish to the Procuring Entity'ssatisfaction:

a) that,ifrequired**intheTDS**,aTendererthatdoesnotmanufactureorproducetheGoodsitoffers to supply shall submit the Manufacturer's Authorization using the form included in Section IV, TenderingFormstodemonstratethatithasbeendulyauthorizedbythemanufacturerorproduceroftheGoodsto supplythese Goodsin Kenya;

b) that,ifrequired**intheTDS**,incaseofaTenderernotdoingbusinesswithintheKenya,theTenderer isorwillbe(ifawardedtheContract)representedbyanAgentinthecountryequippedandable tocarryout the Supplier'smaintenance,repairandspareparts-stockingobligationsprescribedintheConditionsofContractand/or TechnicalSpecifications; and

c) thattheTenderermeetseachofthequalificationcriterionspecifiedinSectionIII,Evaluationand Qualification Criteria.

17. PeriodofValidityofTenders

TendersshallremainvalidfortheTenderValidityperiodspecified**intheTDS**.TheTender Validity periodstartsfromthedatefixedfortheTendersubmissiondeadline(asprescribedbytheProcuringEntity inaccordancewithITT21.1).ATendervalid forashorterperiod shallberejectedbytheProcuringEntityas non-responsive.

Inexceptionalcircumstances,priortotheexpirationoftheTendervalidityperiod,theProcuringEntitymayrequest Tenderers to extend the period of validity of their Tenders. The request and the responses shallbemadeinwriting.IfaTenderSecurityisrequestedinaccordancewithITT18,it shallalso beextendedfor a correspondingperiod. ATenderer mayrefusetherequest without forfeitingits Tender Security. ATenderer grantingtherequestshallnotberequiredor permittedto modifyits Tender, except asprovided inITT 17.3.

IftheawardisdelayedbyaperiodexceedingthenumberofdaystobespecifiedintheTDS

daysbeyondtheexpiryoftheinitialtendervalidityperiod,theContractpriceshallbedeterminedasfollows:

a) inthecaseof**fixedprice**contracts,theContractpriceshallbethetenderpriceadjustedbythefactorspecified **in the TDS**;

b) in the case of **adjustable price** contracts,noadjustment shallbemade; orinanycase,tenderevaluation shallbebasedonthetenderpricewithouttakingintoconsiderationtheapplicablecorrectionfrom those indicated above.

18. TenderSecurity

TheTenderer shallfurnishaspartofitsTender,eitheraTender-SecuringDeclarationoraTender Security, as specified *in theTDS,* ***inoriginal form and,in thecaseofa TenderSecurity,inthe amount and currency specified****in the TDS.*

ATenderSecuringDeclarationshallusetheformincludedinSectionIV,TenderingForms.

IfaTenderSecurityisspecifiedpursuanttoITT18.1,theTenderSecurityshallbeademand guarantee in any of thefollowingforms at theTenderer option:

i) cash;
ii) abankguarantee;
iii) aguaranteebyaninsurancecompanyregisteredandlicensedbytheInsuranceRegulatory Authority listed bythe Authority; or
iv) aletterofcredit;or
v) Guaranteebya deposittakingmicro-financeinstitution,Saccosociety,theYouth Enterprise Development Fund or theWomen Enterprise Fund.

Ifanunconditionalguaranteeisissuedbyanon-Bankfinancialinstitutionlocatedoutside Kenya,the issuingnon-BankfinancialinstitutionshallhaveacorrespondentfinancialinstitutionlocatedinKenyato makeit enforceableunless theProcuringEntityhas agreedin writing, prior toTender submission, that a correspondentfinancialinstitutionisnotrequired.In the case ofabankguarantee,theTenderSecurity shallbesubmittedeither usingtheTender SecurityFormincludedin SectionIV,TenderingForms, or in anothersubstantiallysimilarformatapprovedbytheProcuringEntitypriortoTendersubmission.The TenderSecurityshallbevalidforthirty(30)daysbeyondtheoriginalvalidityperiodoftheTender,orbeyond any period ofextensionif requested underITT17.2.

If a Tender Security is specified pursuant toITT18.1, any Tender not accompanied by a substantiallyresponsiveTenderSecurityshallberejectedbytheProcuringEntityasnon-responsive.

IfaTenderSecurityisspecifiedpursuanttoITT18.1,theTenderSecurityofunsuccessfulTenderers shall be returned as promptly as possible uponthesuccessfulTenderersigningthe Contractand furnishing the Performance Security pursuant to ITT46.TheProcuringEntityshallalsopromptly return the tendersecurity to the tendererswheretheprocurementproceedings are terminated, all tenders were determined non-responsive or a bidder declines toextend tender validityperiod.

TheTenderSecurityofthesuccessfulTenderershallbereturnedaspromptlyaspossibleoncethe successful Tenderer has signed the Contractandfurnished the required Performance Securit

TheTenderSecuritymaybeforfeitedortheTenderSecuringDeclarationexecuted:

a) ifaTenderer withdraws its Tender duringtheperiodofTender validityspecifiedbythe Tenderer intheFormofTender,oranyextensiontheretoprovidedbytheTenderer;or
b) ifthesuccessfulTendererfailsto:
   i) signtheContractinaccordancewithITT45;or
   ii) furnishaPerformanceSecurityinaccordancewithITT46.

Wheretendersecuringdeclarationisexecuted,theProcuringEntityshallrecommendtothePPRAthat PPRAdebarstheTendererfromparticipatinginpublicprocurementasprovidedinthelaw.

TheTenderSecurityorTender-SecuringDeclarationofaJVmustbeinthenameoftheJVthatsubmits the Tender.IftheJVhasnotbeenlegallyconstitutedintoalegallyenforceableJVatthe time of Tendering, the Tender Security orTender-SecuringDeclarationshallbeinthe namesofall future membersasnamed inthe letterof intent referredtoin ITT3.1andITT10.2.

Atenderershallnotissueatendersecuritytoguaranteeitself.

19. FormatandSigningofTender

TheTenderershallprepareoneoriginalofthedocumentscomprisingtheTenderasdescribedinITT 11 andclearly markit—ORIGINAL.‖AlternativeTenders,ifpermittedinaccordancewithITT12, shallbeclearlymarked—ALTERNATIVE.‖Inaddition,theTenderershallsubmitcopiesoftheTender, in the number *specified in the TDS* ***and clearly mark them —COPY.‖ In the event of any discrepancy between theoriginal and the copies,theoriginal shall prevail.***

Tenderersshallmark as —CONFIDENTIAL‖ information in theirTenders which is confidential totheir business.This mayincludeproprietaryinformation, tradesecrets, orcommercialor financiallysensitive information.

Theoriginalandallcopiesoftheshallbetypedorwritteninindelibleinkandshallbesigned by a person duly authorized to sign onbehalfoftheTenderer.Thisauthorizationshall consist of a written confirmation *as specified intheTDS* ***andshallbeattachedtotheTender. The nameand positionheldbyeachpersonsigningtheauthorizationmustbetypedor printed below the signature. AllpagesoftheTenderwhereentriesoramendmentshavebeenmadeshallbesignedorinitialedbytheperson signing theTender.***

IncasetheTendererisa JV,theTendershallbesignedbyanauthorizedrepresentativeoftheJV onbehalf of theJV,andsoastobelegallybindingonallthemembersasevidencedbya power of attorneysignedbyeach members' legallyauthorized representatives.

Anyinter-lineation,erasures,oroverwritingshallbevalidonlyiftheyaresignedorinitialedbythe person signing theTender.

D. SubmissionandOpeningofTenders

20 SealingandMarkingofTenders

Dependingonthesizes orquantities or weight of the tender documents, a tenderer may use anenvelope, packageorcontainer.TheTenderershalldelivertheTenderinasinglesealedenvelope,orinasinglesealed package, or in a single sealed container bearing the name and Reference numberof the Tender, addressed tothe ProcuringEntityandawarningnottoopen before the time anddateforTender opening date. Withinthesingleenvelope, packageorcontainer, theTenderershall placethefollowingseparate, sealed envelopes:

a) inanenvelopeorpackageorcontainermarked—ORIGINAL‖,alldocumentscomprisingthe Tender, as described in ITT 11;and
b) inanenvelopeorpackageorcontainermarked—COPIES‖,allrequiredcopiesoftheTender;and
c) ifalternativeTendersarepermittedinaccordancewithITT12,andifrelevant:
   i) inanenvelopeorpackageorcontainermarked—ORIGINAL–ALTERNATIVETENDER‖,the alternative Tender; and
   ii) intheenvelopeorpackageorcontainermarked—COPIES-ALTERNATIVETENDER‖,all required copiesof thealternative Tender.

Theinnerenvelopesorpackagesorcontainersshall:

a) bearthenameandaddressoftheProcuringEntity.
b) bearthenameandaddressoftheTenderer;and
c) bearthenameandReferencenumberoftheTender.

Whereatenderpackageorcontainercannotfitinthetenderbox,theprocuringentityshall:

a) Specifyinthe**TDSwhere**suchdocumentsshouldbereceived.
b) maintainarecordoftendersreceivedandissueacknowledgementreceiptnotetoeachtenderer specifying time and date of receipt.
c) Ensurealltendersreceivedarehandedovertothetenderopeningcommitteeforopeningat thespecifiedopeningplaceandtime.

Ifanenvelopeorpackageorcontainerisnotsealedandmarkedasrequired,the **ProcuringEntity** ***willassume no responsibility for the misplacement or premature opening of the Tender. Tenders misplaced or opened prematurely will not be accepted.***

21. DeadlineforSubmissionofTenders

TendersmustbereceivedbytheProcuringEntityattheaddressandnolaterthanthedateand

timespecified intheTDS.Whensospecified intheTDS,Tenderersshallhavetheoptionofsubmitting their Tenders electronically. Tenderers submitting Tenders electronically shall follow the electronic Tender submission proceduresspecifiedin the TDS.

TheProcuringEntity may, atits discretion, extendthedeadlineforthesubmissionofTendersbyamending the tenderingdocumentinaccordancewithITT7,inwhichcaseallrightsandobligationsoftheProcuring Entity and Tenderers previously subject to the deadline shallthereafter be subject tothe deadline asextended.

22 LateTenders

TheProcuringEntityshallnotconsider anyTenderthatarrivesafter thedeadlineforsubmissionofTenders. AnyTender received bythe Procuring Entity afterthe deadline forsubmission of Tenders shallbe declared late, rejected, andreturnedunopened tothe Tenderer.

23 Withdrawal,Substitution,andModificationofTenders

ATenderermaywithdraw,substitute,ormodifyitsTenderafterithasbeensubmittedbysendinga writtennotice, dulysignedbyanauthorizedrepresentative, andshall includea copy oftheauthorization (the power of attorney) in accordance with ITT19.3, (except thatwithdrawalnoticesdo not require copies). The corresponding substitution or modification oftheTendermustaccompanythe respective written notice. All notices must be:

a) preparedandsubmittedinaccordance withITT20 and 21 (exceptthatwithdrawalnoticesdo not require copies),and in addition,the respectiveenvelopesshall be clearlymarked *—WITHDRAWAL,‖—SUBSTITUTION,‖or—MODIFICATION;‖and*

b) received by the Procuring Entity prior to the deadline prescribed for submission of Tenders, in accordancewithITT 22.

TendersrequestedtobewithdrawninaccordancewithITT23.1shallbereturnedunopenedtothe Tenderers.

NoTender maybewithdrawn,substituted,or modifiedintheintervalbetweenthedeadlineforsubmission of TendersandtheexpirationoftheperiodofTendervalidityspecifiedbytheTendererontheFormofTender or anyextension thereof.

24 Tender Opening

Exceptasinthecasesspecified inITT23,theProcuringEntityshall,attheTenderopening,publicly open and read outallTendersreceivedbythedeadlineatthedate,timeandplacespecified intheTDSinthepresenceofTenderers' designated representatives who choose to attend, including to attend any specific electronictenderopeningproceduresifelectronictenderingispermittedinaccordancewith ITT21.1, shall be asspecified inthe TDS.

First, envelopes marked –WITHDRAWAL‖shall be opened and read out and the envelope with the correspondingTendershallnotbeopened,butreturnedtotheTenderer.Ifthewithdrawalenvelope doesnotcontainacopyofthe—powerofattorney‖confirmingthesignatureasapersondulyauthorized tosign on behalf of the Tenderer, the corresponding Tender willbeopened.No Tenderwithdrawal shallbepermittedunlessthecorrespondingwithdrawalnoticecontainsa valid authorization to request thewithdrawal andisreadoutatTender opening.

Next, envelopes marked —SUBSTITUTION‖ shall be opened and read out and exchanged with the correspondingTender beingsubstituted, andthesubstitutedTendershallnotbeopened,butreturned to the Tenderer. No Tender substitution shall be permitted unless thecorresponding substitution notice contains avalid authorization to requestthesubstitution andisreadoutat Tenderopening.

Next,envelopesmarked—MODIFICATION‖shallbeopenedandreadoutwiththecorresponding Tender.NoTendermodificationshallbepermittedunlessthecorrespondingmodificationnoticecontains avalid authorization torequest themodificationandisreadout atTender opening.

Next,allremainingenvelopesshallbeopenedoneatatime,readingout:thenameoftheTenderer andwhetherthereisamodification;thetotalTenderPrices,perlot(contract)ifapplicable,including anydiscountsandalternativeTenders;thepresenceorabsenceofaTenderSecurity, ifrequired;andany other details as theProcuringEntitymayconsider appropriate.

OnlyTenders,alternative Tendersanddiscountsthatareopenedandreadoutat Tenderopeningshallbeconsidered further for evaluation.TheFormofTenderandpagesoftheBillsof Quantities are to beinitialed by the membersofthetenderopeningcommitteeattendingthe opening. Thenumber ofrepresentativesof the ProcuringEntityto sign shall bespecified inthe *TDS.*

ThePro curingEntityshallneitherdiscussthemeritsofanyTendernorrejectanyTender(exceptfor late Tenders, inaccordancewithITT 22.1).

ThePro curingEntityshallpreparearecordoftheTenderopeningthatshallinclude,asaminimum:

a) thenameoftheTendererandwhetherthereisawithdrawal,substitution,ormodification;
b) theTenderPrice,perlot(contract)ifapplicable,includinganydiscounts;
c) anyalternativeTenders;
d) thepresenceorabsenceofaTenderSecurityorTender-SecuringDeclaration,ifonewas required;
e) numberofpagesofeachtender document submitted.

TheTenderers' representativeswhoarepresentshallberequestedtosign there cord. The omission ofaTenderer signatureontherecordshallnotinvalidatethecontentsandeffectoftherecord.A copy of thetender openingregistershall beissued toa Tendereruponrequest.

E. EvaluationandComparisonofTenders

25. Confidentiality

Informationrelatingtotheevaluationof Tendersandrecommendationofcontractaward,shall not bedisclosedtoTenderersoranyotherpersonsnotofficiallyconcernedwiththetenderingprocess until theinformationonIntentiontoAwardtheContractistransmittedtoallTenderersinaccordancewithITT41.

AnyeffortbyaTenderertoinfluencetheProcuringEntityintheevaluationorcontractawarddecisions may result in the rejection of its Tender.

NotwithstandingITT25.2, from the time of Tender opening to the time of ContractAward,ifanyTenderer wishes tocontacttheProcuringEntityonanymatter relatedtotheTenderingprocess,it shoulddosoin writing.

26. ClarificationofTenders

Toassistintheexamination,evaluation,comparison of the Tenders,and qualification of the Tenderers, the Procuring Entity may, at its discretion, ask any Tendererfor a clarificationofits Tender. Any clarificationsubmittedbya Tenderer inrespect toitsTenderandthatisnotinresponsetoa request by thePro curing Entityshallnotbeconsidered.ThePro curingEntity's request for clarification and theresponseshallbeinwriting.Nochange,includinganyvoluntaryincreaseordecrease,intheprices or substance of the Tender shall be sought, offered, or permitted except to confirm the correction of arithmetic errors discovered by the Procuring Entity in the Evaluation oftheTenders,inaccordance withITT 30.

IfaTendererdoesnotprovideclarificationsofitsTenderbythedateandtimesetinthe ProcuringEntity's request for clarification, its Tender mayberejected.

27. Deviations,Reservations, andOmissions

DuringtheevaluationofTenders,the following definitions apply:

a) —Deviation‖isadeparturefromtherequirementsspecifiedintheTenderingdocument;
b) —Reservation‖isthesettingoflimitingconditionsorwithholdingfromcompleteacceptanceof therequirements specified in thetendering document; and
c) —Omission‖isthefailuretosubmitpartorallofthe information ordocumentationrequiredinthe tenderingdocument.

28. DeterminationofResponsiveness

ThePro curingEntity'sdeterminationofaTender'sresponsivenessistobebasedonthecontentsof

theTenderitself,asdefinedinITT28.2.

28 AsubstantiallyresponsiveTenderisonethatmeetstherequirementsofthetenderingdocumentwithoutmaterial deviation, reservation, oromission.Amaterialdeviation,reservation,oromissionis onethat:

a) ifaccepted,would:

i) affectinanysubstantialwaythescope,quality,orperformanceoftheGoodsandRelatedServices specified inthe Contract;or

ii) limitinanysubstantialway,inconsistentwiththetenderingdocument,theProcuring Entity's rights or the Tenderer obligations under theContract;or

b) ifrectified,wouldunfairlyaffectthecompetitivepositionofotherTendererspresenting substantiallyresponsive Tenders.

TheProcuringEntityshallexaminethetechnicalaspectsoftheTendersubmittedinaccordance with ITT 15 and ITT16,inparticular,to confirmthat all requirements ofSectionVII, ScheduleofRequirementshave beenmet without any material deviation orreservation, or omission.

Ifa Tenderis notsubstantially responsive to the requirements of tendering document, it shall berejectedbythe Procuring Entity and may not subsequently be made responsive by correction of the material deviation, reservation, or omission.

29 **Non-conformities,ErrorsandOmissions**

ProvidedthataTenderissubstantiallyresponsive,theProcuringEntitymaywaiveanynon-conformities in the Tender.

ProvidedthataTenderissubstantiallyresponsive,the ProcuringEntitymayrequestthattheTenderer submit the necessary information or documentation, within a reasonable period of time, to rectify non material non- conformities or omissions in the Tender related todocumentation requirements.Such omissionshallnotberelatedtoanyaspectofthepriceoftheTender. Failure of theTenderer to comply with there quest may result in the rejection of its Tender.

ProvidedthataTenderissubstantiallyresponsive,the Procuring Entity shall rectify quantifiablenon material non-conformities related to the Tender Price. To this effect, the Tender Price shall be adjusted, for comparisonpurposesonly,toreflect the price ofa missing or non-conformingitemor componentinthe mannerspecified*intheTDS****.Theadjustmentshallbebasedonthe*** average ***priceof theitem orcomponentasquotedinothersubstantiallyresponsiveTenders.If the price of the item or componentcannotbe derived from the price of othersubstantiallyresponsive Tenders, theProcuring Entityshall use its best estimate.***

30 **ArithmeticalErrors**

The tender sumas submitted and read out duringthetenderopeningshallbeabsoluteandfinal andshallnotbethesubjectofcorrection,adjustment or amendment in anyway by any personor entity.

ProvidedthattheTenderissubstantiallyresponsive,the Procuring Entity shall handleerrorsonthe followingbasis:

a) Anyerrordetectedifconsideredamajordeviationthataffectsthesubstanceofthetender,shall lead todisqualification ofthetender asnon-responsive.

b) Anyerrorsinthesubmittedtenderarisingfromamiscalculationofunitprice,quantity, subtotal andtotalbidpriceshallbeconsideredasamajordeviationthataffectsthesubstance of the tenderandshall leadtodisqualification ofthetender asnon-responsive. and

c) if there is a discrepancy between words and figures, the amount in words shall prevail.

Tenderersshallbenotifiedofanyerrordetectedintheirbidduringthenotification ofaward.

31 **ConversiontoSingleCurrency**

Forevaluationandcomparisonpurposes,the currency(ies)oftheTendershallbeconvertedina

singlecurrencyasspecified**intheTDS.**

32. MarginofPreferenceandReservations

Amarginofpreferencemaybeallowedonlocallymanufacturedgoodsonlywhenthecontractis open to international tendering, where the tender is likely to attractforeign goods and where the contract exceeds the threshold specified in theRegulations.

Forpurposesofgrantingamarginofpreferenceonlocallymanufacturedgoodsunderinternationalcompetitive tendering, a procuring entityshall not subject theitemslistedbelowtointernational tender andhence no marginofpreference shall be allowed. Theaffected items are:

a) motorvehicles,plantandequipmentwhichareassembledinKenya;

b) furniture,textile,foodstuffs,oilandgas,informationcommunicationtechnology,steel,cement, leather agro-processing, sanitaryproducts, andother goods madeinKenya; or

c) goodsmanufactured,mined,extractedorgrowninKenya.

Amarginofpreferenceshallnotbeallowedunlessitisspecifiedsointhe*TDS.*

Contractsprocuredonbasisofinternationalcompetitivetenderingshallnotbesubjectto reservationstospecific groups sas provided inITT32.5.

Whereitisintendedtoreserveacontracttoaspecificgroupofbusinesses(thesegroupsareSmallandMedium Enterprises, Women Enterprises,Youth Enterprises and Enterprisesof persons living withdisability,asthecasemaybe),andwhoareappropriatelyregisteredassuchbytheauthority to be specified intheTDS, aprocuring entityshallensurethattheinvitationtotenderspecifically indicates that onlybusinessesorfirmsbelongingtothespecifiedgroupareeligibletotenderasspecifiedintheTDS. Notendershallbereservedtomorethanonegroup.IfnotsostatedintheTenderdocuments,theinvitationtotender will beopen toall interested tenderers.

33. EvaluationofTenders

TheProcuringEntityshallusethecriteriaandmethodologieslistedinthisITTandSectionIII,Evaluation andQualificationcriteria.Nootherevaluationcriteriaormethodologiesshallbepermitted.Byapplyingthe criteria and methodologies, the Procuring Entity shalldeterminethe Lowest EvaluatedTender. This is the Tender of the Tenderer that meetsthe qualificationcriteriaandwhoseTender has been determined tobe:

a) substantiallyresponsivetothetenderdocuments;and

b) the lowest evaluated price.

Priceevaluationwillbedoneforltemsor Lots(contracts),asspecified*intheTDS;****andtheTender Priceasquotedinaccordancewith ITT14.ToevaluateaTender,theProcuring Entityshall consider thefollowing:***

a) priceadjustmentduetounconditionaldiscountsofferedinaccordancewithITT13.4;
b) convertingtheamountresultingfromapplying(a)and(b)above,ifrelevant,toasingle currency in accordancewith ITT 31;
c) priceadjustmentduetoquantifiablenonmaterialnon-conformistsinaccordancewithITT29.3;and
d) anyadditionalevaluationfactorsspecified**intheTDS**andSectionIII,Evaluationand QualificationCriteria.

Theestimatedeffectofthepriceadjustmentprovisionsof theConditionsofContract,appliedover theperiodofexecutionoftheContract, shall not beconsideredinTenderevaluation.

Wherethetenderinvolvesmultiplelotsorcontracts,thetendererwillbeallowedtotenderforoneor more lots (contracts). Each lot or contract will be evaluated in accordance with ITT 33.2. The methodologytodeterminethelowestevaluatedtendererortenderersbasedonelot(contract)or based ona combination of lots (contracts), will bespecified in Section III, Evaluation and Qualification Criteria.Inthecaseofmultiplelotsorcontracts,tendererwillbewillberequiredtopreparetheEligibility and Qualification Criteria FormforeachLot.

TheProcuringEntity'sevaluationofaTenderwillincludeandconsider:

a) inthecaseofGoods manufacturedinKenya,salesandothersimilartaxes,whichwillbepayable onthe goods ifa contract is awarded totheTenderer;
b) inthecaseofGoodsmanufacturedoutsideKenya,alreadyimportedortobeimported, customs duties andotherimporttaxesleviedontheimportedGood,salesandothersimilar taxes,which willbepayableontheGoods ifthecontract is awardedtotheTenderer;

TheProcuringEntity'sevaluationofaTendermayrequiretheconsiderationofotherfactors,in addition to the Tender Price quoted in accordance withITT 14. These factors may be related to the characteristics,performance, and terms and conditions of purchase of the Goods and RelatedServices. Theeffectofthefactorsselected,if any,shallbeexpressedinmonetarytermstofacilitatecomparison ofTenders,unlessotherwisespecifiedinthe*TDS****fromamongstthosesetoutinSectionIII,Evaluationand QualificationCriteria.Theadditionalcriteriaandmethodologiestobeusedshall beas specifiedin ITT 33.2(d).***

34. ComparisonofTenders

TheProcuringEntityshallcomparetheevaluatedcostsofallsubstantiallyresponsiveTenders established inaccordancewithITT33.2todeterminetheTenderthathasthelowestevaluatedcost.Thecomparison shall be on the basis of total cost(placeoffinaldestination)pricesforallgoodsand all prices, plus cost ofinlandtransportationandinsurancetoplaceofdestination,forgoods manufacturedwithintheKenya, togetherwithpricesforanyrequiredinstallation,training, commissioningand otherservices.

35. AbnormallyLowTenders

AnAbnormallyLowTenderisonewheretheTenderprice,in combination with other constituent elements oftheTender,appearsunreasonablylowtotheextentthattheTenderpriceraisesmaterialconcernswith the Procuring Entity as to thecapability of theTenderertoperformtheContractfor theofferedTender price.

Inthe event of identification of a potentially Abnormally Low Tender by the evaluation committee,the ProcuringEntityshallseekwrittenclarificationfromtheTenderer, includingadetailedpriceanalyses of its Tender priceinrelationtothesubjectmatterofthecontract,scope,deliveryschedule, allocationofrisksand responsibilities and any other requirementsofthetendering document.

After evaluationofthepriceanalysis,in the event that the Procuring Entity determines that theTenderer has failedto demonstrate its capability to perform the contract for the offeredTender price, the Procuring Entity shall reject the Tender.

36. AbnormallyHighTenders

An abnormally high price is one where the tender price, in combination with other constituent elements of theTender, appears unreasonablytoohighto the extent that theProcuringEntityis concernedthatit (theProcuringEntity)may not be getting value for money or it may be paying too high a price for the contract compared with market prices or that genuine competition between Tenderers is compromised.

Incaseofanabnormallyhightenderprice,the Procuring Entity shall make a survey of the market prices, checkiftheestimated costofthecontractiscorrectandreviewtheTenderDocuments tocheck if the specifications,scopeofworkandconditionsofcontractarecontributorytotheabnormallyhigh tenders.TheProcuringEntitymayalsoseekwrittenclarificationfromthetendereronthereasonforthehigh tender price. TheProcuringEntityshall proceed asfollows:

i) Ifthetender priceisabnormallyhighbasedonwrongestimatedcostofthecontract,theProcuringEntity may accept or not accept thetenderdepending onthe Procuring Entity's budget considerations.
ii) Ifspecifications,scopeofworkand/orconditionsofcontractarecontributorytotheabnormally hightenderprices,theProcuringEntityshallrejectalltendersandmayretender for thecontract basedonrevisedestimates,specifications,scopeofworkandconditionsofcontract,asthecasemay be.

IftheProcuringEntitydeterminesthattheTender Priceisabnormallytoohighbecausegenuinecompetition between tenderers is compromised (**often due to collusion, corruption or other manipulations*****), the Procuring Entity shall reject all Tenders and shall institute or cause relevant GovernmentAgenciesto institute an investigationon the cause of the compromise,before***

retendering.

37. Post-QualificationoftheTenderer

TheProcuring Entity shall determine,to its satisfaction,whethertheeligibleTenderer that is selected ashavingsubmittedthelowestevaluatedcostandsubstantiallyresponsiveTender, meets the qualifyingcriteria specified inSectionIII,Evaluation andQualification Criteria.

The determination shall be based upon an examination of the documentary evidence of the Tenderer qualificationssubmittedbytheTenderer,pursuanttoITT15and16.Thedeterminationshallnot take into considerationthequalificationsofotherfirmssuchastheTenderersubsidiaries,parententities,affiliates, subcontractors (other than specialized subcontractors if permitted in thetendering document), or anyother firm(s) different fromtheTenderer.

Anaffirmativedeterminationshallbeaprerequisiteforaward of the Contractto the Tenderer.Anegative determination shall result in disqualification of the Tender,in which eventthe Procuring Entity shall proceed to theTenderer who offers asubstantially responsiveTenderwiththenext lowest evaluated cost to make a similar determination of that Tenderer qualifications to performsatisfactorily.

38. LowestEvaluatedTender

HavingcomparedtheevaluatedprIces ofTenders,the Procuring Entity shall determinetheLowestEvaluated Tender.TheLowestEvaluatedTenderistheTenderoftheTendererthatmeetstheQualification Criteria and whoseTender hasbeendetermined tobe:

a) mostresponsivetotheTenderdocument;and
b) thelowest evaluated price.

39. ProcuringEntity'sRighttoAcceptAnyTender,and to Reject AnyorAllTenders.

TheProcuringEntityreservestherighttoacceptorrejectanyTender,and to annul theTendering process andrejectallTendersatanytimepriortonotificationAward,withouttherebyincurringanyliabilitytoTenderers.In caseof annulment, all Tenderers shallbenotifiedwithreasonsa nda llTenders submittedandspecifically, tender securities, shallbepromptlyreturnedtotheTenderers.

F. AwardofContract

40. AwardCriteria

TheProcuringEntityshallawardtheContracttothesuccessfultendererwhosetenderhasbeendetermined tobetheLowestEvaluatedTenderinaccordancewithproceduresinSection3:EvaluationandQualificationCriteria.

41. ProcuringEntity'sRighttoVaryQuantitiesatTimeofAward

TheProcuringEntityreservestherightatthetimeofContractawardtoincreaseordecrease, by the percentage (s)foritemsas indicated **in theTDS.**

42. NoticeofIntentiontoenterintoaContract

UponawardofthecontractandPriortotheexpiryoftheTenderValidityPeriodtheProcuringEntity shallissueaNotificationofIntentiontoEnterintoaContract/Notificationofawardtoalltenderers which shall contain, at a minimum, thefollowinginformation:

a) thenameandaddressoftheTenderersubmittingthesuccessfultender;
b) theContractpriceofthesuccessfultender;
c) astatement ofthereason(s)thetenderoftheunsuccessfultenderertowhomtheletterisaddressed wasunsuccessful,unlessthepriceinformationin(c)abovealreadyrevealsthe reason;
d) theexpirydateoftheStandstillPeriod;and

e) instructionsonhowtorequestadebriefingand/orsubmitacomplaintduringthestandstillperiod;

43. StandstillPeriod

TheContract shall not be awarded earlier than the expiry of a Stand still Period of 14 days to allow any dissatisfied candidate to launch a complaint. Where only one Tender is submitted, the Standstill Period shall not apply.

Wherestandstillperiodapplies,itshallcommencewhentheProcuringEntityhastransmittedtoeach Tenderer the Notification of Intention to Enter into a Contract to the successful Tenderer.

44. DebriefingbytheProcuringEntity

OnreceiptoftheProcuringEntity'sNotificationofIntentiontoEnterintoaContractreferredtoinITT 41,anunsuccessfultenderermaymakeawrittenrequesttotheProcuringEntityforadebriefingonspecificiss uesorconcernsregardingtheirtender.TheProcuringEntityshallprovidethedebriefing within fivedays of receipt oftherequest.

Debriefing sofunsuccessfulTenderersmaybedone in writing or verbally.TheTendershallbear its own costs of attending suchade briefing meeting.

45. LetterofAward

PriortotheexpiryoftheTenderValidityPeriodanduponexpiryoftheStandstillPeriodspecifiedin ITT42, upon addressing acomplain t thath as been filed with in the Stand still Period, the Procuring Entity shall transmit theLetterofAwardtothesuccessfulTenderer.Theletterofaward shall request thesuccessfultenderertofurnishthePerformanceSecuritywithin21daysofthedate oftheletter.

46. Signingof Contract

Upontheexpiryofthefourteendaysofthe NotificationofIntentiontoenterintocontractandupon theparties meetingtheir respectivestatutoryrequirements, theProcuringEntityshallsendthesuccessful Tenderer theContract Agreement.

Within fourteen (14) days of receipt of the Contract Agreement, the successful Tenderer shall sign, date, and return it to the Procuring Entity.

The written contracts hall been teredin to with in the period specified in the Notification of award and before expiry of the tender validity period.

47. PerformanceSecurity

Withintwenty-one(21)days ofthereceipt ofLetter ofAcceptancefromtheProcuringEntity,thesuccessful Tenderer,ifrequired,shallfurnishthePerformanceSecurityinaccordancewiththeGCC18,usingforthat purposethePerformanceSecurityFormincludedinSectionX,ContractForms.Ifthe PerformanceSecurityfurnishedbythesuccessfulTendererisintheform of abond,itshall be issuedbyabondingorinsurancecompanythathasbeendeterminedbythesuccessfulTenderer to beacceptabletotheProcuringEntity.Aforeigninstitutionprovidingabondshallhaveacorrespondent fifinancialinstitutionlocatedinKenya,unlesstheProcuringEntityhasagreedinwritingthata correspondent fifinancial institution is notrequired.

FailureofthesuccessfulTenderertosubmittheabove-mentionedPerformanceSecurityorsigntheContractshall constitutesufficient groundsfortheannulmentoftheawardandforfeitureoftheTenderSecurity.Inthat event the Procuring Entity may award theContracttotheTendererofferingthenextlowest Evaluated Tender. Performancesecurityshallnotberequiredforacontract,ifsospecifiedinthe*TDS.***

48. PublicationofProcurementContract

Within fourteen days after signing the contract, the Procuring Entity shall publish and publicize the awardedcontractatitsnoticeboards,entitywebsite;andontheWebsiteoftheAuthorityinmannerand formatprescribedbytheAuthority.Attheminimum,thenoticeshallcontainthefollowinginformation:

a) nameandaddressoftheProcuringEntity;
b) nameandreferencenumberofthecontractbeingawarded,asummaryofitsscopeandthe selection method used;

c) the name of the successful Tenderer,thefinaltotalcontractprice,thecontractduration.
d) datesofsignature,commencementandcompletionofcontract;
e) namesofallTendersthatsubmittedTenders,andtheirTenderpricesasreadoutatTenderopening;

49. ProcurementRelatedComplaintsandAdministrativeReview

The procedures for making a Procurement-related Complaint are as specified in the TDS. Are quest for administrative review shall be made in the form provided under contract forms.

SECTIONII–TENDER DATA SHEET (TDS)

Thefollowingspecificdatashallcomplement, supplement, or amend the provisions in the Instructions to Tenderers(ITT).Whenevertherеis a conflict, theprovisions herein shall prevail over those inITT.

ITTReference	ParticularsOfAppendixToInstructionsToTenders
A.General	
ITT1.1	ThereferencenumberoftheInvitationforTendersis:**KNH/T/83/2026-2028** TheProcuringEntityis:**KenyattaNationalHospital** ThenameoftheContractis:**SupplyandDeliveryofophthalmologyconsumables frame work contract**
ITT1.2(a)	**Electronic–ProcurementSystem** TheProcuringEntityshallusethefollowingelectronic-procurementsystemtomanagethis Tendering process: N/A Theelectronic-procurement systemshallbeusedtomanagethefollowingaspectsof theTendering process: **N/A**
ITT2.3	TheInformationmadeavailableoncompetingfirmsisasfollows: _
	Thefirmsthatprovidedconsultingservicesforthecontractbeingtenderedforare:**N/A**
ITT3.1	Maximumnumber of members in the Joint Venture (JV) shall be:**NOT APPLICABLE**
ITT3.7	AlistofdebarredfirmsandindividualsisavailableonthePPRA'swebsite: www.ppra.go.ke
ITT3.11	Tenderers shallberequiredtobetoberegistered withtheHospitalvia email: **procurement@knh.or.keorcontractmanagement@knh.or.ke**
	B.ContentsofTenderingDocument
ITT6.1	(a) Address where to send enquiries isKenyattaNationalHospital (b) P.OBox20723 and **procurement@knh.or.ke**toreachtheProcuringEntitynotlaterthan **5th November, 2026.** **(c)** TheProcuringEntitypublishitsresponseatthewebsite**www.knh.or.ke**
ITT6.2	Apre-tenderconferencewill**beheld.N/A**
ITT6.3	ThequestionstoreachtheProcuringEntitynotlaterthan**, 5th November, 202610.00hrs**
ITT6.5	TheMinutesofthePre-Tendermeetingshallbepublishedontheatthewebsite**N/A**.
	C.PreparationofTenders
ITT10(j)	TheTendershallsubmitthefollowingadditionaldocumentsinitsTender:N/A
ITT12.1	AlternativeTenders***shallnotbe***considered.
ITT13.5	ThepricesquotedbytheTenderer**shallnot**besubjecttoadjustmentduringtheperformance of the Contract.
ITT13.6	N/A
ITT13.8(a)(i) and(iii)	Placeoffinaldestination:**KenyattaNationalHospital–Warehouse**
ITT13.8(a) (iii)	FinalDestination(ProjectSite):[*insertfinaldestination/projectsite,ifdifferentfrom namedplaceofdestination*]
ITT13.8(b) (i)	Namedplaceofdestination,inKenyais_____

ITTReference	ParticularsOfAppendixToInstructionsToTenders
ITT13.8(b) (ii)	Thepriceforinlandtransportation,insurance,andotherlocalservicesrequiredtoconveythe Goods fromthenamed place of destination to theirfinal destination which is **KenyattaNationalHospital**
13.8(c)(iv)	Theplaceoffinaldestinationis**KenyattaNationalHospital**
ITT14.2	Foreigncurrencyrequirements**notallowed.**
ITT15.4	PeriodoftimetheGoodsareexpectedtobefunctioning:3/4ofproductlife
ITT16.2(a)	Manufacturer'sauthorizationis:whereapplicable
ITT16.2(b)	Aftersalesserviceis:***notrequired.***
ITT17.1	TheTendervalidityperiodshallbe**119days.**
ITT17.3	(a) TheNumberofdaysbeyondtheexpiryoftheinitialtendervalidityperiodwillbe **30days.** (b) TheTenderpriceshallbeadjustedbythefollowingpercentagesofthetenderprice: *(i)* By_**N/A%**of*thelocalcurrencyportionoftheContractpriceadjustedtoreflect local inflation during theperiodof extension, and* *(ii) By***N/A%***theforeigncurrencyportionoftheContractpriceadjustedtoreflectthe international inflation duringthe period of extension.*
ITT18.1	ATenderSecurity[insert"shallbe"required. ATender-SecuringDeclaration["shallnotbe"]required. IfaTenderSecurityshallberequired,theamountofKshs.150,000.00andcurrencyofthe Tender Security shall be 149 days; (a) abankguarantee; (b) aguaranteebyaninsurancecompanyregisteredandlicensedbytheInsurance Regulatory Authority listed by the Authority; or (c) aguaranteeissuedbyafinancialinstitutionapprovedandlicensedbytheCentralBank of Kenya
ITT19.1	InadditiontotheoriginaloftheTender,thenumberofcopiesis**:1**
ITT19.3	Thewrittenconfirmationofauthorizationtosignonbehalfofthetenderershallconsist Of **Letter of attorney including the name of the person appointed to sign,thenumberofnational identificationcardandaspecimensignature of the authorizedperson.**
	D.SubmissionandOpeningofTenders
ITT20.3	Atenderpackageorcontainerthatcannotfitinthetenderboxshallbereceivedas Follows:The tender package/containershallbereceivedandrecordedinTendersection Procurement department.
ITT21.1	For**Tendersubmissionpurposes**only,theProcuringEntity'saddressis: Attention:*ToChiefexecutiveofficer]* PostalAddress:[20723-00202NairobiKenya] PhysicalAddress:NairobiCityCountyUpperhilloffHospital,KenyattaNational HospitalAdministrationblock,supply Chain Management Entrance. Telephone:[2726300-9] Electronicmailaddress:[procurement@knh.or.ke,procurementknh@gmail.com] Date:**12/11/2026** Time:**10:00am** TheelectronicTenderingsubmissionproceduresshallbe:N/A **Bidderswhowishtoparticipateinthistendertoregisterwiththe Hospitalthroughthe followingEmailaddress:[procurement@knh.or.ke,procurementknh@gmail.com]**
ITT24.1	TheTenderopeningshalltakeplaceat: Attention:*ToChiefexecutiveofficer]* PostalAddress:[20723-00202NairobiKenya] PhysicalAddress:NairobiCityCountyUpper hilloffHospital,KenyattaNationalHospital Administrationblock,supply Chain Management Entrance. Telephone:[2726300-9] Electronicmailaddress:[procurement@knh.or.ke,procurementknh@gmail.com] Date**12/11/2026** Time:**10:00am**
ITT24.6	ThenumberofrepresentativesoftheProcuringEntitytosignis3.

E.EvaluationandComparisonofTenders	
ITT29.3	Themannerofrectifyquantifiablenon-materialnonconformistsdescribedbelow:N/A
ITT31.1	The currency that shall be used for Tender evaluation and comparison purposes to convertatthesellingexchangerateallTenderpricesexpressedinvariouscurrenciesinto a single currency is: **Kenya Shillings**. Thesourceofexchangerateshallbe:***The Central Bank in Kenya.*** Thedatefortheexchangerateshallbe:Date:,**12/11/2026at10.00am**
ITT32.3	Amarginofpreferenceand/orreservation***shallnot***applyandspecifythedetails. Ifamarginofpreferenceapplies,the application methodology shall be defined inSection III – Evaluation and Qualification Criteria.
ITT32.5	TheinvitationtotenderisextendedfirmsqualifiedinSupplyandDeliveryof Ophthalmologyconsumables.
ITT33.2	**Priceevaluationwillbedonefortheitems**
	F.AwardofContract
ITT41.1	Themaximumpercentagebywhichquantitiesmaybeincreasedis:**15%.N/A** Themaximumpercentagebywhichquantitiesmaybedecreasedis:**15%.N/A**
ITT41.1	The Procuring Entity shall increase or decrease the quantity of Goods and Related Services by an amount not exceed 15% and without any change in the unit prices or otherterms andconditions of theTender and thetenderingdocument. **N/A**
ITT47.3	PerformancesecurityifsorequiredshallbedeterminedbytheHospitalbutwithin threshold allowed by procurement law.
ITT49.1	TheproceduresformakingaProcurement-relatedComplaintaredetailedinthe—Notice ofIntentiontoAwardtheContract‖hereinandarealsoavailablefromthePPRAWebsite www.ppra.go.ke. If a Tenderer wishes to make a Procurement-related Complaint, the Tenderer should submit its complaint following these procedures, in writing (by the quickest means available, that is either by email or fax), to: **TheDirectorGeneral** **PublicProcurementRegulatoryAuthority(PPRA)** **P.O.Box58535-00100** **NAIROBI.** **Tel:(+254)020-3244000/020-2213106/7** **Email:*info@ppra.go.ke;feedback@ppra.go.ke*** Insummary,aProcurement-relatedComplaintmaychallengeanyofthefollowing: **1.** thetermsoftheTenderingDocuments;and **2.** the Procuring Entity's decision to award the contract.

SECTIONIII-EVALUATIONANDQUALIFICATIONCRITERIA

1. GeneralProvisions

Wherever a Tenderer is required to state a monetary amount, Tenderers should indicate the Kenya Shilling equivalent using therateof exchange determined as follows:

a) Forbusinessturnoverorfinancialdatarequiredforeachyear-Exchangerateprevailing on the last day of the respective calendar year(inwhichtheamountsforthatyearistobeconverted) wasoriginally established.

b) Valueofsinglecontract-Exchangerateprevailingonthedateofthecontractsignature.

c) Exchangeratesshallbetakenfromthepubliclyavailablesourceidentifiedin**the ITT 14.3.** Anyerrorindeterminingtheexchangerate sin the Tender may be corrected by the Procuring Entity.

ThissectioncontainsthecriteriathattheProcuringEntityProcuringEntityshallusetoevaluate tenderandqualifytenderers.Nootherfactors, methods or criteria shall be used other than those specifiedinthistenderdocument.TheTendershallprovidealltheinformationrequestedinthe formsincludedinSectionIV,TenderingForms.TheProcuringEntityshouldusethe StandardTenderEvaluationReportforGoodsand Works forevaluating Tenders.

2. Evaluation of Tenders(ITT33)

SuccessfulTender orTenders

TheProcuringEntityshallusethecriteriaandmethodologieslistedinthisSection to evaluate Tenders.By applying thesecriteriaandmethodologies,theProcuringEntity shalldeterminethesuccessfulTenderorTenderswhichhas/havebeen determined to:

a) besubstantiallyresponsivetothetenderdocuments;

b) offerthelowestevaluatedcosttotheProcuringEntityforallitemsofGoodsto beprocured basedoneitherasingleContractorallmultipleContractscombined, as thecase may be, in accordancewiththeITT13.6invitingTenderpricesand discounts, and provisions made of the Tender Document forevaluationoftenders andaward of contract(s);and

c) be offered by Tenderer or Tenderers that substantially meet the qualificationcriteria applicableforContractorcombinedContracts for whichtheyareselected.

EvaluationofTenders

PreliminaryexaminationforDeterminationofResponsiveness

TheProcuringEntitywillstartbyexaminingalltenderstoensuretheymeetinallrespects theeligibilitycriteriaandothermandatoryrequirementsintheITT,and that the tender is complete in all aspects in meeting there quirements provided for in the preliminary evaluation criteria outlined below. The Standard Tender Evaluation Report Document for Goods and Works forevaluatingTendersprovidesveryclearguideon howto dealwithreviewof theserequirements.Tendersthatdonotpassthe PreliminaryExaminationwillbe considerednon-responsiveandwillnotbe consideredfurther.

STAGE1.EVALUATION CRITERIA /PRELIMINARY AND MANDATORY REQUIREMENTS

S/No.	Completeness and Responsiveness Criteria	Requirement
MR1.	FormofTender	*Must submit dully filled form of tender on company letterhead, signed and stamped in the prescribed format in the tender document.(attachpowerofattorneyforcompanywithmorethanone director)*
MR2.	Certificate of Independent TenderDetermination	*DulyFilled,StampedandSigned*
MR3.	Confidential Business Questionnaire	*DulyFilled,StampedandSigned*
MR4.	Self-Declaration on debarment(PPADA2015)	*DulyFilled,StampedandSigned*
MR5.	Self-Declaration on Corruption/FraudulentPractices	*DulyFilled,StampedandSigned*
MR6.	DeclarationandCommitment to the Code of Ethics	*DulyFilled,StampedandSigned*
MR7.	TendererInformationForm	*Dullyfilledandstamped(organizationalchartrequiredforthistender – bidders to attach list of board of Directors (CR12 or CR13orcopyofNationalIDofsole proprietor)*
MR8.	Serialization	*Mustbechronologicallyandsequentiallyserialized back-to-back i.e.1,2,3,4……oneverypageincludingthetermsandconditionsin thestandard tender document and thetable of content (if any)*
MR9.	TaxComplianceCertificate	*Providevalidtaxcompliancecertificate*
MR10.	CertificateofIncorporation/ Registration	*Must Submit a copy of the Certificate of incorporation or Registration Certificate*
MR11.	Original/Copy of Bid Document	*MustsubmittwoTenderDocumentsClearlymarkedOriginalor Copy, spiral/bookbound(nostapleddocumentswillbeaccepted)*
MR12	BankDetailsForm	*Duly filled,signedandstampedbybothethetendererandrespective bank*
MR13	TenderSecurity	*Tender Security Kenya Shillings OneHundredandfiftyThousand Shillings (Kshs.150,000.00) validfor 149days from the date of TenderOpening-andmustbefromareputablebankrecognized bytheCentral Bank of Kenya or Insurance from reputable firms.*
MR14	Written Declaration by all Tenderers	*AttachacopyofwrittenDeclarationbytendererthatneitherof theirDirectorshaveparticipatedinthesametenderasindividual tenderers,joint ventures,soleproprietororasasubcontractor.* ***Shouldbestampedandsignedbythepersonauthorizedtosignthe tender***.
MR15	CountyGovernmentpermit	*ValidCountyGovernmentpermit*
MR16	Tenderer(s)dataconsentform	*DulyFilled,StampedandSigned*
MR17	InspectionandCertificateofGoods	*Mustsubmitadulyfilledsignedandstampedcommitmentto comply with Inspection and Acceptance requirements*
MR18	SupplierPerformance	*Mustsubmitdulyfilledsignedandstampedcommitmentto comply with the supplier evaluation requirements*

Copies must be provided for the requirements stated above. 100% compliance will be required to proceed to next evaluation stage. Failure to provideANYof the

requirements leadstod is qualification.

2.2.2EvaluationofTechnicalaspectsoftheTender

The Procuring Entity shall evaluate the Technical aspects of the Tender to determine compliance with the Procuring Entity's requirements under Section V _Schedule of Requirement'and whether the Tenders are substantially responsive to the Technical Specifications and other Requirements.

STAGE2.TECHNICALEVALUATIONCRITERIA

Underthiscriterionresponsivebiddersfromthemandatoryevaluationstageshallbe

evaluated in two stages namely.

2A-Documentationevaluation

Onlybidderswhosubmitallmandatoryrequirementswillproceedtopart2B**PRODUCTevaluation.**

2B-Productevaluation

Under this criterion the Hospital shall evaluate the supplied sample/ original litrature/bronchureswithitstechnicalspecificationtoconfirmwhetherthesamplemeetthe Hospitalspecification.

NB Only bids that qualify at Product Evaluationstage 2B above shall proceed to financial/priceevaluation.Samplessubmissionwillbecommunicatedtobiddersbythe Hospital.

2.2.2Evaluation of Commercial Terms and Conditions of the Tender (ITT33.1 (a)):

The Procuring Entity shall determine whether the Tender sare substantially responsive to the Commercial and Contractual Termsand Conditions.

STAGE3:PRICE EVALUATION /FINANCIAL EVALUATION

Responsive Bidders in the *Product evaluation* ***stage shall proceed to financial evaluation. Financial Evaluation shall involvecheckingarithmetic errors andcompleteness of the financialbids.***

Financials will be ranked and award shall be to the lowest evaluated bidder. The lowest evaluated tendererwill beawardedacontract forthat Lot, providedthetenderermeetsthe Eligibility and Qualification Criteria.

ConsistentwithandinadditiontothecriterialistedinITT33.3andITT29.3;and ITT 34 and its sub paragraphs thefollowingcriteria shallapply:

a) Performanceandproductivityoftheequipment:

N/A

b) Specificadditionalcriteria

[Otherspecificadditionalcriteriatobeconsideredintheevaluation,andtheevaluation methodshallbedetailedinTDS34.6][Ifspecific*sustainableprocurementtechnical requirements****havebeenspecifiedinSectionVII-Specification,****either****statethat(i) thoserequirementswillbeevaluatedonapass/fail(compliancebasis)****or****otherwise (ii) in addition to evaluating thoserequirementson apass/fail (compliance basis),if applicable,specifythe monetary adjustments to be applied to TenderPrices for comparisonpurposes on account of Tenders that exceed the specified minimum sustainable procurement technical requirements.]***

MultipleContracts(ITT33.4)

Multiple contracts will be permitted in accordance with ITT 33.4. Tenderersareevaluated onbasisofLots and the lowest evaluated tenderer identified for each Lot. TheProcuring EntitywillselectoneOptionofthetwoOptionslistedbelowforawardof Contracts.

OPTION1

i) IfatendererwinsonlyoneLot,thetendererwillbeawardedacontractforthatLot,provided thetenderermeets the Eligibility and Qualification Criteriafor that Lot.

AlternativeTenders

(ITT13.1)*AnalternativeifpermittedunderITT*

13.1,willbeevaluatedasfollows:[insertoneof

thefollowing]

—ATenderermaysubmitanalternativeTenderonlywithaTenderforthebasecase. The Procuring Entity shall only consider the alternative Tenders offered bythe Tenderer whoseTenderforthebasecasewasdeterminedtobetheLowest EvaluatedTender.‖ *or*
—ATenderermaysubmitanalternativeTenderwithorwithoutaTenderforthebase case. The Procuring Entity shallconsiderTendersofferedforalternativesas specified in the Technical Specifications of Section V, Schedule of Requirements.All Tenders received, forthebasecase,aswellasalternativeTendersmeetingthespecifiedrequirements,shall be evaluated on their ownmeritsinaccordancewiththesameprocedures, as specified in theITT 33.‖

3. MARGINOFPREFERENCE

IftheTDSsospecifies,theProcuringEntitywillgrantamarginofpreferenceof15%(fifteen percent) to Tenderers offering goods manufactured, mined, extracted,grown, assembledor semi-processed in Kenya. Goods assembled orsemi-processedinKenya shall havea local content of not less than 40%.

Themarginofpreferencewillbeappliedinaccordancewith,andsubjectto,thefollowing provisions:

a) Tenderersapplyingforsuchpreferenceongoodsofferedshallprovide,aspartof the data for qualification, such information, includingdetailsofthegoods producedin Kenya, so as to determinewhether,accordingtotheclassificationestablishedbytheProcuringEntity, a particularcategoryofgoodsorgroupof goods qualifies for a margin of preference.

b) After TendershavebeenreceivedandreviewedbytheProcuringEntity,goodsoffered intheresponsiveTenders shall beassessedtoascertaintheyaremanufactured, mined, extracted, grown, assembled or semi- processed inKenya. Responsivetenders shallbe classified into the followinggroups:

i) **GroupA:**Tenders offeringgoods manufacturedinKenya, for which(a) labour, raw materials, and components from within Kenya account for morethanforty(40) percent of the Ex-Works price;and ***(b)theproductionfacilityinwhichtheywillbemanufacturedor assembled has been engagedinmanufacturingorassemblingsuchgoodsatleastsincethe date ofTender Submissiondate;***

ii) **GroupB:**AllotherTendersofferingGoodsmanufacturedinKenya;

iii) **GroupC:**TendersofferingGoodsmanufacturedoutsideKenyathathave been already imported or that will beimported.

c) Tofacilitate this classification by the Procuring Entity, the Tenderer shallcomplete whicheverversionofthePriceSchedulefurnishedintheTenderDocumentsisappropriate. Incorrect classification may render the Tender non- responsiveasno reclassificationwillbepermittedafterTenderopening. Tenderersshallprovide correctinformation especially with respect to duties, taxes etc. paid on previously imported Goods andpercentageoflocallabour, materials andcomponents for Goods manufactured in Kenya as any false information which cannot be supported by documentation may rendertheTender non-responsive besides other sanctions for providingfalsified information.

d) TheProcuringEntitywillfirstreviewtheTenderstoconfirmtheappropriateness of the Tender groupclassificationtowhichTenderersassignedtheir Tendersinpreparingtheir Tender Forms and Price Schedules.

e) AllevaluatedTendersineach group will then be compared to determinethelowest evaluatedTender of eachgroup. Suchlowest evaluated Tenders shallbecomparedwith eachotherandifasaresultofthiscomparisonaTenderfromGroupAorGroupBisthelowest,it shallbeselected for theaward.

f) IfasaresultoftheprecedingcomparisonthelowestevaluatedTenderisaTender fromGroupC,allTendersfromGroupCshallbefurthercompared with the lowest evaluatedTenderfromGroupAafteraddingtotheevaluatedpriceofgoodsofferedineach TenderfromGroupC,forthepurposeofthis further comparison only, anamountequalto15%(fifteenpercent)oftherespectiveCIPTenderpriceforgoodstobe importedandalreadyimported goods. Bothprices shall includeunconditional discounts andbecorrectedforarithmeticalerrors.IftheTenderfromGroupAisthelowest,itshallbe selected for award. If not, the lowest evaluated Tender fromGroupCshallbe selected as perparagraph (e) above.‖

4. Post-QualificationofTenderers(ITT37)

N/A

Post-QualificationCriteria(ITT37.1)

Incasethetender<u>wasnotsubjecttopre-qualification</u>,thetenderthathasbeendetermined to be thelowestevaluated tenderershall be considered forcontract award, subject to meetingeachofthefollowingconditions (post qualificationCriteriaappliedona GO/NOGO basis). The Procuring Entityshallcarryoutthepost- qualification of the Tenderer in accordance with ITT 37, using only the requirements specifiedherein.Requirementsnot includedinthetextbelowshallnotbeusedintheevaluationoftheTenderer'squalifications.The minimum qualification

requirementsformultiplecontractswillbethesumoftheminimumrequirementsforrespective individual contracts,unless otherwise specified.

IftheTendererisamanufacturer

a) FinancialCapability

i) The Tenderer shall demonstrate that it has access to, or has available, liquidassets, unencumberedrealassets,linesofcredit,andotherfinancialmeans(independent ofany contractual advance payment) sufficient to meetthesupply ***cashflowofKenyaShillings*** _____ ***[or***

ii) Minimum averageannualsupplyturnoverofKenyaShillings_____ *[insert amount, specify a figure about 2.5 times the total Tender price)] or* equivalent calculated as total certified payments received for contracts of goods manufacturedandsuppliedwithinthelast_____ _____**[inser tnumberofyears).*Incaseofmultiplecontracts,limitationwillbeplacedonthenumber of item(s) thatwillbeawardedtotheTenderer.***

b) ExperienceandTechnicalCapacity

TheTenderer shallfurnishdocumentaryevidencetodemonstratethatitmeetsthefollowing experiencerequirement(s)usingtheformprovidedinSectionIV.Incasethe Tenderer isa JV,experience and demonstrated technical capacityofonly the JVshallbetakeninto account and not of individual members nor their individual experience/capacity will be aggregated unlessallmembersoftheJVhavebeenmanufacturingandsupplyingGoodsoffered intheTender tothesametechnology, processing, design,materials,specifications, model number,etc.inallrespectssuchthatGoodsmanufacturedhavethesamefunctional characteristics,performance parameters, outputs and other guarantees and fully interchangeablewhichshallbedocumentedalongwithotherrequireddocumentsdemonstratingc apacitytothesatisfactionofthe ProcuringEntityincaseindividualmembers claimexperience.Otherwise,documentsevidencingexperienceandtechnicalcapacityshallbe inthenameoftheJVthat submittedtheTender. WherevertheWords—SimilarGoods‖have beenuseditincludesupgrades,latestandimprovedversionsormodelsofsimilar specifications and technology. Refer to Form Exp-1 to provide the required information.

[list the requirement(s), including experience in successfully implementing sustainable procurement requirements, if specified in the tender document.] Samples of Experience Requirements:

i) TheTendershallbemanufacturingsimilarGoodsforthelast _____(*spec ify the number of years to covera sufficiently long period ranging from 2 to*

5yearsdependinguponthe Goodstobeprocured).

ii) TheTendershallfurnishdocumentaryevidencetodemonstratesuccessfulcompletionofat least _____(*Insertnumber*)ofcontractsofsimilarGoodsinthelast_____

_____(*specify number*) each contractcostingatleastKenyashillings_____equivalentandinvolvinga supplyofatleastpercentageof requiredquantity(*usuallythepercentageisabout70-80%*) *in some cases where Procuring Entity requires deliveries in a scheduled manner overa specified time,include item (iii)below.*

iii) (**Optional**)The installedcapacitytomanufacture_____numberof items(*specifytherelevantitemnumber*)shallnotbelessthan_____unitsper _____(*specify week or month*).

c) (Optional)DocumentaryEvidenceofUsageofGoods(Whenappropriate)

TheTenderershallfurnishdocumentaryevidencesatisfactorytotheProcuringEntitytodemonstratethat similar Goods as offered in theTender havebeen in successfuluseoroperationforthelast years.IftheTendererisaJV,theevidenceofdemonstratedusageofGoodssuppliedinthepast shallbeinthenameofthe JV.

IfTendererisaSupplier:

IfaTendererisaSupplierofferingtheGoodson behalf of or from a Manufacturer under Manufacturer'sAuthorizationForm(Section IV, Tendering Forms),theManufacturershall demonstrate the above qualifications 4.2 (b) (i), (ii), and (iii)andtheTenderer shall demonstrate it meets thefollowingcriteria.

i) TheTenderershalldemonstratethatithasaccessto,orhasavailable,liquidassets, unencumberedrealassets,linesofcredit,andotherfinancialmeans(independentofany contractualadvancepayment)sufficienttomeetthesupply cash flow ***of Kenya Shillings*** _____

ii) Minimum average annual supply turnover of Kenya Shillings _____*[in sert amount]* or equivalent calculated as total certified payments received for contracts in progress and/or completed within thelast *[insertofyear]*years,divided by *[insert numberof years]* years**.**

iii) Hassatisfactorilyandsubstantiallycompletedatleast_____(*specify number*) contract(s) of a similar nature either within Kenya, the East African Communityorabroad,asaprimesupplierorajointventuremember,eachof a minimum value in Kenya shillings _____ _____ _____***equivalent.***

Historyofnon-performingcontracts:

Tenderer(Supplieror/andmanufacturer,andeachmemberofJVincasetheTendererisaJV,shall demonstratethatNon-performanceofacontractdidnot occuras a resultofthedefaultoftheTenderer,manufacturerorthememberofJVasthecasemaybe,inthelast _____(specify years***). The required information shall befurnished as per formCON-2].***

PendingLitigation

Financialpositionand prospectivelong-termprofitabilityoftheSingleTenderer,and inthecasetheTenderer isaJV,ofeachmemberoftheJV,shallremainsoundaccording to criteriaestablished with respect to FinancialCapability under paragraphI (i) above assumingthatallpendinglitigationwillberesolvedagainsttheTenderer.Tenderer shall provide informationonpendinglitigationsasperForm CON- 2.

LitigationHistory

Thereshallbenoconsistenthistoryofcourt/arbitralawarddecisionsagainsttheTenderer, inthelast_____(specifyyears***).Allpartiestothe contract shallfurnishtheinformationontherelatedForm(CON-2)aboutanylitigationor arbitrationresultingfromcontractscompletedorongoingunderits executionoverthe yearsspecified.AconsistenthistoryofawardsagainsttheTendererоranymemberof a JVmayresult inrejection of thetender.***

4.6. SECTIONIV-TENDERINGFORMS

Form of Tender TendererInformationFormTendererJVMembersInformationFormPrice Schedule: Goods Manufactured Outside Kenya, to be Imported Price Schedule: Goods ManufacturedOutsideKenya,alreadyimportedPriceSchedule:GoodsManufacturedinKenya Price and Completion Schedule–RelatedServicesFormofTenderSecurity–Demand Guarantee FormofTender Security (TenderBond)

FormofTender-SecuringDeclarationManufacturer'sAuthorizationForm

Sample Submission Form

BankDetailsForm

FORMOFTENDER

INSTRUCTIONSTOTENDERERS

i) *TheTenderermustpreparethisFormofTenderonstationerywithitsletterheadclearlyshowingthe Tenderer's complete name and businessaddress.*

ii) *AllitalicizedtextistohelpTendererinpreparingthisform.*

iii) *Tenderer must complete and sign CERTIFICATE OF INDEPENDENT TENDER DETERMINATION and the SELF DECLARATION OF THE TENDERER attached to this Form of Tender.*

Date of this Tender submission:. *of Tender submission] Tender*

NAME:TENDERFRAMEWORKCONTRACTFORSUPPLYANDDELIVERYOF

OPTHALMOLOGYCONSUMABLES.

TenderNo:**KNH/T/83/2026-2028**

Alternative No. N/A

o:**KenyattaNationalHospital**

a) **Noreservations:**Wehaveexaminedand have no reservationsto the Tenderingdocument, includingAddendaissuedinaccordancewithInstructionstotenderers (ITT 7);

b) **Eligibility**:Wemeettheeligibilityrequirementsandhavenoconflictofinterestinaccordance with ITT 3;

c) **Tender/Proposal-SecuringDeclaration**:Wehavenotbeensuspendednordeclaredineligible bytheProcuringEntitybasedonexecutionofaTender-Securing Declaration.
or
Proposal-SecuringDeclarationinKenyainaccordancewithITT3.6;

d) **Conformity:**WeoffertosupplyinconformitywiththeTenderingdocumentandinaccordance with the Delivery Schedules specifiedin theSchedule of Requirementsthe followingGoods:**SupplyandDelivery ofOpthalmologyConsumables**

e) **TenderPrice**:Thetotalprice ofourTender, excludinganydiscountsofferedinitem ***(f)belowis:***

Option 1, in case of one lot: Total price is: **TotalAmountinfigures:(Kshs)**

……

TotalAmountinWords:(Kshs)……

……

or

Option2,incaseofmultiplelots:(a)Totalpriceofeachlot[*insertthetotalpriceof each lot in words and figures, indicating the various amounts and the respective currencies*]; and (b) Totalpriceofalllots(sumofalllots)[*insertthetotalpriceofalllotsinwordsandfigures,indicating the various amounts and the respective currencies*];

f) **Discounts**:Thediscountsofferedandthemethodologyfortheirapplicationare:

i) Thediscountsofferedare:[*Specifyindetaileachdiscountoffered.*]

ii) Theexactmethodofcalculationstodeterminethenetpriceafterapplicationofdiscounts are shown below: [*Specify in detailthemethodthatshallbeusedto apply the discounts*];

g) **TenderValidityPeriod**:OurTendershallbevalidfortheperiodspecifiedinTDS ***17.1(asamended,ifapplicable)fromthedatefixedfortheTendersubmissiondeadline specifiedinTDS21.1(asamended,ifapplicable),anditshallremainbindinguponus andmaybeacceptedatanytimebeforetheexpirationofthat period;***

(h) Performance Security: If our Tender is accepted,wecommittoobtainaperformance security in accordance withthe Tenderingdocument;

i) **One Tender per tenderer**: We are not submitting any other Tender(s) as anindividual tenderer, and wearenotparticipatinginanyotherTender(s)asaJoint Venturemember, orasa subcontractor,andmeettherequirementsofITT3.9,otherthanalternativeTenderssubmittedin accordance withITT12;

j) **SuspensionandDebarment**:We,alongwithanyofoursubcontractors,suppliers, consultants,manufacturers,orserviceprovidersforanypartofthecontract,arenotsubject to,andnotcontrolledbyanyentityorindividualthatissubjectto,a temporary suspensionoradebarmentimposedbytheProcuringEntity.Further,we are not ineligible undertheKenyalawsorofficialregulationsorpursuanttoa decisionofthe United Nations Security Council;

k) **State-ownedenterpriseorinstitution**:*[selecttheappropriateoptionanddeletetheother] [Wearenotastate-ownedenterpriseorinstitution]/[Weareastate- owned enterpriseor institutionbut meet the requirementsofITT 3.7];*

l) **Commissions, gratuities, fees:** We have paid, or will pay the followingcommissions, gratuities,orfeeswithrespecttotheTenderingprocessorexecutionoftheContract:*[insertcomplete name of each Recipient, its full address, the reason for which each commissionorgratuitywaspaidandtheamountandcurrencyofeach suchcommission orgratuity]*

Name of Recipient	Address	Reason	Amount

(Ifnonehasbeenpaidoristobepaid,indicate—none.‖)

m) **BindingContract**:Weunderstand that this Tender, together with your writtenacceptance thereof included in your Letter of Acceptance,shallconstituteabinding contract between us, until aformal contract is prepared and executed;

n) **ProcuringEntityNotBoundtoAccept**:Weunderstandthatyouarenotboundtoaccept thelowestevaluatedcostTender,theBestEvaluatedTenderoranyother Tenderthat you may receive; and

o) **FraudandCorruption**:Weherebycertify thatwehave takenstepstoensure thatno personactingforusoronourbehalfengagesinanytypeofFraudand Corruption.

(p) **Code of Ethical Conduct**: We undertake to adhere by the Code of Ethicsfor Persons Participating in Public ProcurementandAssetDisposal,copyavailable from *www.ppra.go.*keduringtheprocurementprocessandtheexecutionofanyresulting

contract.

(q) **Collusivepractices**:Weherebycertifyandconfirmthatthetenderisgenuine,non-

collusiveandmadewiththeintentionofacceptingthecontractifawarded.Tothiseffectwehave signed the —Certificate of Independent tender Determination‖attachedbelow.

- We,theTenderer,havecompletedfullyandsignedthefollowingFormsaspartof ourTender:
  a) Tenderer'sEligibility;ConfidentialBusinessQuestionnaire–toestablishwearenot inanyconflict to interest.
  b) CertificateofIndependentTenderDetermination–todeclarethatwecompleted thetender without colludingwith othertenderers.
  c) Self-DeclarationoftheTenderer–todeclarethatwewill,ifawardeda contract, notengage in anyform offraudand corruption.
  d) DeclarationandcommitmenttotheCodeofEthicsforPersonsParticipatingin Public Procurement andAsset Disposal.

Further,weconfirmthatwehavereadandunderstoodthefullcontentandscopeoffraudand corruptionasinformedin *"Appendix1-FraudandCorruption‖**attachedtotheForm of Tender.***

Nameofthetenderer:*[*insertcompletenameofthetenderer*]

NameofthepersondulyauthorizedtosigntheTenderonbehalfofthetenderer: **[*insertcompletenameofpersondulyauthorizedtosigntheTender*]

Title of the person signing the Tender: [*insert complete title of thepersonsigningtheTender*] **Signature of the person named above**: [*insert signature ofpersonwhosenameand capacity are shown above*]**Datesigned**[*insertdate ofsigning*]**dayof**[*insertmonth*],[*insert year*]

:InthecaseoftheTendersubmittedbyaJointVenturespecifythenameoftheJointVentureas tenderer.

****:PersonsigningtheTendershallhavethepowerofattorneygivenbythetenderer.**

CERTIFICATEOFINDEPENDENTTENDERDETERMINATION

I, theundersigned, in submitting the accompanying Letter of Tender to the _____[Nameof

*ProcuringEntity]*for:_____*[Name and numberoftender]*inresponsetotherequestfortendersmadeby:_____*[Name of Tenderer]*doherebymakethefollowingstatementsthatIcertifytobetrueand complete in everyrespect:

I certify, on behalf of_____*[Name of Tenderer]* that:

1. IhavereadandIunderstandthecontentsofthisCertificate;

2. IunderstandthattheTenderwillbedisqualifiedifthisCertificateisfoundnottobetrue and complete in everyrespect;

3. IamtheauthorizedrepresentativeoftheTendererwithauthoritytosignthisCertificate,andtosubmit theTender onbehalfof theTenderer;

4. ForthepurposesofthisCertificateandtheTender, Iunderstandthattheword ***—competitor‖shallincludeanyindividualor organization,otherthantheTenderer, whether or not affiliated with theTenderer, who:***

   a) hasbeenrequestedtosubmitaTenderinresponsetothisrequestfortenders;

   b) couldpotentiallysubmitatenderinresponsetothisrequestfortenders,based ontheir qualifications, abilities or experience;

5. TheTendererdisclosesthat[checkoneofthefollowing,asapplicable]:

   a) TheTendererhasarrivedatthe Tender independently from, and without consultation, communication, agreementor arrangementwith,any competitor;

   b) theTendererhasenteredintoconsultations,communications,agreementsorarrangementswitho neormorecompetitorsregardingthisrequestfortenders,andtheTendererdiscloses, intheattacheddocument(s),completedetailsthereof,includingthenamesofthecompetitorsan dthenatureof,andreasonsfor,suchconsultations,communications, agreementsor arrangements;

6. Inparticular,withoutlimitingthegeneralityofparagraphs(5)(a)or(5)(b)above,therehas been no consultation, communication, agreement or arrangementwithany competitor regarding:

   a) prices;

   b) methods,factorsorformulasusedtocalculateprices;

   c) theintentionordecisiontosubmit,ornottosubmit,atender;or

   d) thesubmissionofatenderwhichdoesnotmeetthespecificationsoftherequest forTenders;except asspecificallydisclosedpursuanttoparagraph(5)(b)above;

7. Inaddition,therehasbeennoconsultation,communication,agreementorarrangement with anycompetitorregarding the quality,quantity,specificationsordelivery particularsof the works or services to which this request for tenders relates, except as specifically authorized by the procuring authority or asspecificallydisclosedpursuanttoparagraph (5)(b) above;

8. theterms oftheTender havenotbeen,andwillnotbe,knowinglydisclosedbytheTenderer, directly or indirectly,toanycompetitor,priortothedateandtimeofthe officialtender opening,oroftheawardingoftheContract,whichevercomesfirst, unlessotherwise requiredbylaworasspecificallydisclosedpursuanttoparagraph (5)(b) above.

Name……..……Title……..Signature……..Stamp……..

SELF-DECLARATIONFORMS

FORMSD1

SELFDECLARATIONTHATTHEPERSON/TENDERERISNOTDEBARREDIN THE MATTER OF THE PUBLIC PROCUREMENT ANDASSET DISPOSAL ACT2015.

I.....ofPostOfficeBox..... being aresidentof.....intheRepublicof..... dohereby makeastatementasfollows:-

1. THAT I am the Company Secretary/ Chief Executive/Managing Director/Principal Officer/Directorof ..... *(insert nameoftheCompany)*whois ***aBidderin respectof****Tender No*.....
***for*..... **(insert tender** *title/description)*for. ..... *(insertnameofthe Procuringentity)*anddulyauthorized andcompetenttomakethisstatement.

2. THATtheaforesaidBidder, itsDirectorsandsubcontractorshavenotbeendebarredfrom participatingin procurement proceedingunder Part IVofthe Act.

3. THATwhatisdeponedtohereinaboveistruetothebestofmyknowledge,informationandbelief.

…….	……..….	……
(Title)	(Signature)	(Date)

BidderOfficialStamp

FORMSD2

SELFDECLARATIONTHATTHEPERSON/TENDERERWILLNOTENGAGEINANYCORRUPT ORFRAUDULENT PRACTICE

I,……..of P.O. Box ..... beingaresident of.....in the Republic of .....dohereby makeastatementasfollows:-

1. THAT I am the Chief Executive/Managing Director/Principal Officer/Director of.....……...……*(insertnameof the* **Company)*whoisaBidderinrespectof****TenderNo*****.....**
for.....*(Inserttendertitle/description)f*or.....

(insertnameoftheProcuringentity) anddulyauthorizedandcompetentto makethis statement.

2. THAT the aforesaid Bidder, its servants and/or agents /subcontractors will not engageinanycorruptorfraudulentpracticeandhasnotbeenrequestedtopayanyinducementto any memberoftheBoard,Management, Staffand/oremployeesand/oragentsof ..... *(insertnameoftheProcuringentity)*whichistheprocuringentity.

3. THAT the aforesaid Bidder, its servants and/or agents /subcontractors have not offered any inducementtoanymemberoftheBoard,Management,Staffand/oremployeesand/or agents of … .....*(nameoftheprocuringentity).*

4. THATtheaforesaidBidderwillnot engage/hasnotengagedinanycorrosivepracticewithotherbidders participating in the subject tender.

5. THATwhatisdeponedtohereinaboveistruetothebestofmyknowledgeinformationandbelief.

……	……...…	……
(Title)	(Signature)	(Date)

Bidder'sOfficialStamp

DECLARATIONANDCOMMITMENTTOTHECODEOFETHICS

I ..... (Person)onbehalfof(Name oftheBusiness/Company/Firm***)..... declarethatIhavereadand fullyunderstoodthecontentsofthePublicProcurement&AssetDisposalAct,2015,RegulationsandtheCodeof Ethics for persons participating in Public Procurement and AssetDisposal and my responsibilities under theCode.***

Idoherebycommit toabideby theprovisionsof the Codeof Ethics for persons participating inPublic Procurement andAsset Disposal.

NameofAuthorizedsignatory.....

Sign…….....

Position.....

Officeaddress……..Telephone…….....……..

E-mail…….....……

NameoftheFirm/Company…….....……

Date…….....……

(CompanySeal/RubberStampwhereapplicable)

Witness

Name…….....……..

Sign…….....……

Date…….....……

APPENDIX1-FRAUDANDCORRUPTION

(Appendix1shallnotbemodified)

1. Purpose

The Government of Kenya's Anti-Corruption and Economic Crime laws and their sanction's policiesandprocedures,PublicProcurementandAssetDisposalAct*(no.33of2015)*and itsRegulation,andanyotherKenya'sActsorRegulationsrelatedtoFraudandCorruption,andsimilar offences,shall apply with respecttoPublic Procurement Processes and Contracts that aregoverned bythe laws ofKenya.

2. Requirements

The Government of Kenya requires that all parties including Procuring Entities, Tenderers, (applicants/proposers), Consultants, Contractors and Suppliers; any Sub- contractors, Sub-consultants,ServiceprovidersorSuppliers;anyAgents(whetherdeclaredornot);andany of their Personnel, involved and engaged in procurement under Kenya's Laws and Regulation, observethe highest standard of ethics during the procurement process,selectionandcontract executionofallcontracts,andrefrain from FraudandCorruption and fully comply with Kenya's lawsandRegulations as perparagraphs 1.1above.

Kenya'spublicprocurementandassetdisposalact*(no.33of2015)*underSection66describes rulestobefollowedand actions to be taken in dealing with Corrupt, Coercive, Obstructive, Collusive or Fraudulent practices, and Conflicts of Interest in procurement including consequences for offences committed. Afew oftheprovisionsnotedbelowhighlight Kenya's policyofnotolerancefor suchpractices andbehavior:

1) a persontowhomthisActappliesshallnotbeinvolvedinanycorrupt, coercive,obstructive,collusiveorfraudulentpractice;orconflictsofinterestinany procurement or asset disposal proceeding;
2) Apersonreferredtoundersubsection(1)whocontravenestheprovisionsofthat sub-section commits an offence;
3) Withoutlimitingthegeneralityofthesubsection(1)and(2),thepersonshallbe—
   a) disqualifiedfromenteringintoacontractforaprocurementorassetdisposal proceeding; or
   b) ifacontracthasalreadybeenenteredintowiththeperson,thecontractshallbe voidable;
4) Thevoidingofacontractbytheprocuringentityundersubsection(7)doesnotlimitanylegal remedy theprocuring entity may have;
5) Anemployeeoragentoftheprocuringentityoramemberoftheboardorcommittee oftheprocuringentitywhohasaconflictofinterestwithrespecttoaprocurement:-
   a) shallnottakepartintheprocurementproceedings;
   b) shall not,after aprocurement contract hasbeen entered into,take part inany decision relating to theprocurement orcontract;and
   c) shallnotbeasubcontractorforthebiddertowhomwasawardedcontract, oramember ofthegroup ofbidderstowhomthecontractwasawarded,butthe subcontractorappointedshallmeetalltherequirements of thisAct.
6) Anemployee,agent ormember described in subsection (1) who refrains fromdoing anythingprohibitedunder that subsection, but for that subsection,wouldhavebeen within his or her duties shall disclose the conflict ofinteresttothe procuring entity;
7) Ifapersoncontravenessubsection(1)withrespecttoaconflictofinterestdescribed in subsection (5)(a)and the contract is awarded tothepersonorhis relative or to another person in whom one of them had a direct or indirect pecuniaryinterest, the contract shallbeterminatedandallcostsincurredbythepublic entityshallbe made goodbythe awardingofficer. Etc.

IncompliancewithKenya'slaws,regulationsandpoliciesmentionedabove,the ProcuringEntity:

a) Definesbroadly,forthepurposesoftheaboveprovisions,thetermssetforthbelow as follows:

i) —corrupt practice‖ is theoffering,giving,receiving,orsoliciting,directlyorindirectly,ofanythingofvaluet oinfluenceimproperlytheactionsofanother party;

ii) —fraudulentpractice‖is any actor omission, including misrepresentation,that knowinglyorrecklesslymisleads,orattemptstomislead,apartytoobtainfinancial or other benefit or toavoidanobligation;

iii) —collusivepractice‖isanarrangementbetweentwoormoreparties designed toachieveanimproperpurpose,includingtoinfluenceimproperlytheactions of another party;

iv) —coercivepractice‖is impairingor harming, or threatening to impair orharm, directlyorindirectly,anypartyorthepropertyofthepartytoinfluenceimproperly theactions of aparty;

v) —obstructivepractice‖is:

- deliberatelydestroying,falsifying,altering,orconcealingofevidencematerial totheinvestigationormakingfalsestatementstoinvestigators in order to materiallyimpedeinvestigationbyPublic Procurement RegulatoryAuthority (PPRA) or any otherappropriate authority appointed by GovernmentofKenyaintoallegationsofa corrupt, fraudulent, coercive,or collusivepractice;and/orthreatening,harassing,orintimidatinganypartyto prevent it from disclosing its knowledgeofmattersrelevanttothe investigationorfrompursuing theinvestigation; or

- actsintendedtomateriallyimpedetheexerciseofthePPRA'sortheappointed authority'sinspectionandauditrightsprovidedforunderparagraph2.3e. below.

b) Definesmorespecifically,in accordancewith the above procurementActprovisions set forth for fraudulent and collusivepractices as follows:

"fraudulentpractice"includesamisrepresentationoffactinordertoinfluencea procurementordisposalprocessortheexerciseofacontracttothedetriment oftheprocuringentityorthetendererorthecontractor,andincludescollusivepractices amongsttendererspriortooraftertendersubmissiondesignedtoestablishtenderpricesat artificialnon-competitivelevelsandtodeprivetheprocuringentityofthebenefitsoffree andopencompetition.

c) Rejectsaproposalforaward[1]ofacontractifPPRAdeterminesthatthefirmorindividual recommended for award, any of its personnel, or its agents, or its sub- consultants,sub-contractors,serviceproviders,suppliersand/ortheiremployees,has,directlyorindirectly, engaged incorrupt, fraudulent, collusive, coercive, or obstructive practices in competingfor thecontract inquestion;

d) PursuanttotheKenya'sabovestatedActsandRegulations,maysanctionor debar orrecommendtoappropriateauthority(ies)forsanctioningand debarmentofa firmorindividual,asapplicableundertheActsand Regulations;

e) RequiresthataclausebeincludedinTenderdocumentsandRequestforProposal documents requiring (i) Tenderers (applicants/proposers), Consultants,Contractors, and Suppliers,andtheirSub-contractors,Sub-consultants,Serviceproviders,Suppliers, Agentspersonnel,permitthePPRAoranyotherappropriateauthorityappointed byGovernmentofKenyatoinspect[2]allaccounts,records andotherdocuments relating to the procurement process,

selectionand/orcontractexecution,andtohavethemauditedbyauditorsappointed bythePPRAoranyotherappropriateauthorityappointedbyGovernmentofKenya;and

f) PursuanttoSection62oftheaboveAct,requiresApplicants/Tendererstosubmitalongwith their Applications/Tenders/Proposalsa—Self-Declaration Form‖ as includedintheprocurementdocumentdeclaringthattheyandall parties involvedin theprocurement process and contract execution have not engaged/will not engagein anycorruptor fraudulent practices.

---

[1] *Fortheavoidanceofdoubt,aparty'sineligibilitytobeawardedacontractshallinclude,withoutlimitation,*

(i) applyingforpre-qualification,expressinginterestinaconsultancy,andtendering,eitherdirectlyorasanominated sub-contractor,nominatedconsultant,nominatedmanufacturerorsupplier,ornominatedserviceprovider,inrespect ofsuchcontract,and(ii)enteringintoanaddendumoramendmentintroducingamaterialmodificationtoanyexistingcontract.

[2] *Inspectionsinthiscontextusuallyareinvestigative(i.e.,forensic)innature.Theyinvolvefact-findingactivitiesundertakenbythe Investigating Authority or persons appointed by the ProcuringEntity to addressspecific matters related toinvestigations/audits, such as evaluating the veracity of an allegation of possibleFraud andCorruption,throughtheappropriatemechanisms.Suchactivityincludesbutisnotlimitedto:accessin gandexaminingafirm's orindividual'sfinancialrecordsandinformation,andmakingcopiesthereofasrelevant;accessingandexaminginganyother documents,dataandinformation(whetherinhardcopyorelectronicformat)deemedrelevantforthe investigation/audit,andmakingcopiesthereofasrelevant; interviewing staff and otherrelevantindividuals; performingphysicalinspectionsandsitevisits;andobtaining thirdparty verification ofinformation.*

TENDERERINFORMATIONFORM

[Thetendershallfillinthisforminaccordancewiththeinstructionsindicatedbelow.No alterationstoitsformat shallbepermittedandnosubstitutions shall beaccepted.]

Date.....*[insertdate(asday,monthandyear)ofTender submission*]

TenderNameandIdentification ..... [*Insertidentification*

Alternative No.: ..... *[insert identificationNo if this is aTender foran alternative]*Page_____of_____pages

1.Tenderer'sName*[insertTenderer'slegalname]*
2.IncaseofJV,legalnameofeachmember:*[insertlegalnameofeachmemberinJV]*
3.Tenderer'sactualorintendedcountryofregistration:*[insertactualorintendedcountryofregistration]*
4.Tenderer'syearofregistration:*[insertTenderer'syearofregistration]*
5.Tenderer'sAddressincountryofregistration:*[insertTenderer'slegaladdressincountryof registration]*
6.Tenderer'sAuthorized RepresentativeInformationName: *[insertAuthorizedRepresentative'sname]* Address:*[insertAuthorizedRepresentative'sAddress]* Telephone/Faxnumbers:*[insertAuthorizedRepresentative'stelephone/faxnumbers]* EmailAddress:*[insertAuthorizedRepresentative'semailaddress]*
7. Attachedarecopiesoforiginaldocumentsof *[checkthebox(es) oftheattachedoriginal documents]* ☐ ForKenyanTenderersacurrenttaxclearancecertificateor taxexemptioncertificateissued bytheKenya Revenue Authority in accordance with ITT3.14. ☐ArticlesofIncorporation(orequivalentdocumentsofconstitutionorassociation),and/ordocumentsof registration of thelegal entitynamed above,inaccordance withITT 3.4. ☐ IncaseofJV,letterofintenttoformJVorJVagreement,inaccordancewithITT3.1. ☐ Incaseofstate-ownedenterpriseorinstitution,inaccordancewithITT4.6documents establishing: (i) Legalandfinancialautonomy (ii) Operationundercommerciallaw (iii) EstablishingthatthetendererisnotunderthesupervisionoftheProcuringEntity 2.Includedaretheorganizationalchartandlistof BoardofDirectors.

TENDERER'SELIGIBILITY-CONFIDENTIALBUSINESSQUESTIONNAIREFORM

a) InstructiontoTenderer

Tenderisinstructedtocompletetheparticularsrequiredinthis Form,*oneformforeachentityifTender is a JV.* Tenderer is further reminded that it is an offence to give false information on this Form.

A. Tenderer'sdetails

	ITEM	DESCRIPTION
1	NameoftheProcuringEntity	KenyattaNationalHospital
2	NameoftheTenderer	
3	FullAddressandContactDetailsoftheTenderer. 1. Country 2. City 3. Location 4. Building 5. Floor 6. PostalAddress 7. Name, telephone and email of contact person.	
4	ReferenceNumberoftheTender	KNH/T/83/2026-2028
5	DateandTimeofTenderOpening	12th November, 2026
6	CurrentTradeLicenseNoandExpiringdate	
7	Maximum value of business WhichtheTendererhandles.	
8	BankDetails Account Name BankAccountNo.	

GeneralandSpecificDetails

b) SoleProprietor,providethefollowingdetails.

Nameinfull_____

_____***Age***_____***Nationality***

_____

CountryofOrigin_____***Citizenship***_____

c) Partnership,providethefollowingdetails.

	NamesofPartners	Nationality	Citizenship	%Sharesowned
1				
2				
3				

(d) RegisteredCompany,providethefollowingdetails.

i) PrivateorpublicCompany_____

ii) StatethenominalandissuedcapitaloftheCompany-

NominalKenyaShillings(Equivalent) **……**
IssuedKenyaShillings(Equivalent) **……**

iii) GivedetailsofDirectorsasfollows.

	NamesofDirector	**Nationality**	**Citizenship**	**% Shares owned**
1				
2				
3				

(e) **DISCLOSUREOFINTEREST**-InterestoftheFirmintheProcuringEntity.

(i) Are there any person/personsin …… (*Name of ProcuringEntity)* who hasaninterest or relationship inthis firm? Yes/No……

Ifyes,providedetailsasfollows.

	NamesofPerson	Designationinthe ProcuringEntity	Interest or Relationship with Tenderer
1			
2			
3			

(ii) Conflictofinterestdisclosure

	TypeofConflict	**Disclosure YESOR NO**	**IfYESprovidedetailsofthe relationshipwithTenderer**
1	Tendererisdirectlyorindirectly controlled by or is under common control with another tenderer.		
2	Tenderer receives or has received any direct or indirect subsidyfrom anothertenderer.		
3	Tenderer has the same legal representative as another tenderer		
4	Tender has a relationship with another tenderer, directly or through common third parties that puts it in a position to influencethetenderofanother tenderer, or influence the decisionsofthe Procuring Entity regardingthistenderingprocess.		

	TypeofConflict	Disclosure YESOR NO	IfYESprovidedetailsofthe relationshipwithTenderer
5	Any ofthe Tenderer‘saffiliates participatedasaconsultantinthe preparation of the design or technical specifications of the works that are the subject of the tender.		
6	Tenderer would be providing goods, works, non-consulting servicesorconsultingservices duringimplementationofthe		
	contractspecifiedinthisTender Document.		
7	Tendererhasaclosebusinessor family relationship with a professionalstaffoftheProcuring Entity who are directly or indirectly involved in the preparation of the Tender documentorspecificationsofthe Contract, and/or the Tender evaluation process of such contract.		
8	Tenderer has a close business or family relationship with a professionalstaffoftheProcuring Entitywhowouldbeinvolvedinthe implementation or supervision of the Contract.		
9	Hastheconflictstemmingfrom such relationshipstated initem 7 and8 abovebeenresolved ina manner acceptable to the Procuring Entity throughout the tendering process and execution of the Contract?		

- Certification

OnbehalfoftheTenderer,Icertifythattheinformationgivenaboveiscorrect.

Full Name _____

Titleor Designation _____

(Signature) *(Date)*

TENDERER'SJVMEMBERSINFORMATIONFORM

**ThetendershallfillinthisForminaccordancewiththeinstructionsindicatedbelow.The following table shall be filled in for the tenderer and for each member of a Joint Venture]].*

Date: ..... *[insertdate(asday,monthandyear)ofTendersubmission].*

TenderNameandIdentification ..... *[insertidentification*Alternative

No..... *[insertidentificationNoifthisisaTenderforanalternative].*

Page_____of_____pages

1. Tenderer'sName: *[insertTenderer'slegalname]*
2. Tenderer'sJVMember'sname:*[insertJV'sMemberlegalname]*
3. Tenderer'sJVMember'scountryofregistration:*[insertJV'sMembercountryofregistration]*
4. Tenderer'sJVMember'syearofregistration:*[insertJV'sMemberyearofregistration]*
5. Tenderer'sJVMember'slegaladdressincountryofregistration:*[insertJV'sMemberlegal address in country of registration]*
6. Tenderer'sJVMember'sauthorizedrepresentativeinformation Name: *[insert name of JV's Member authorized representative]* Address:*[insertaddressofJV'sMemberauthorizedrepresentative]* Telephone/Faxnumbers:*[inserttelephone/faxnumbersofJV'sMemberauthorizedrepresentative]* EmailAddress:*[insertemailaddressofJV'sMemberauthorizedrepresentative]*
7. Attachedarecopiesoforiginaldocumentsof*[checkthebox(es)oftheattachedoriginaldocuments]* ☐ Articles of Incorporation (or equivalent documents of constitution or association), and/or registrationdocuments of thelegal entitynamed above,in accordance with ITT 4.4. ☐ In case of a state-owned enterprise or institution, documents establishing legal and financial autonomy, operationinaccordancewithcommerciallaw, andthattheyarenot under thesupervisionof theProcuring Entity, in accordance with ITT 4.6. 8.Includedarethe***organizationalchartandalistofBoardofDirectors***

KENYATTA NATIONAL HOSPITAL
Address: P.O BOX 20723-00202, Nairobi.
Telephone: 020 2726300-4 | 020 4243000 | 020 7244000
Cellphone Numbers: 0730 643 000 | 0709 854 000 | Email: knhadmin@knh.or.ke

BANKDETAILS FORM

INSTITUTION/COMPANYNAME:		
	ADDRESS	**OFFICIALSTAMP**
AUTHORIZEDPERSONSNAME:	**(1)**	**(2)**
POSITION:		
EMAIL ADDRESS:		
TELEPHONE		
NO.:		
SIGNATURE:		
DATE:		
ACCOUNTNO.:		**BANKCODE**
BANK NAME:		**BRANCH CODE**
BRANCHNAME:		

BANKERSCONFIRMATIONTHATACCOUNTDETAILSAREASSTATEDABOVE

AUTHORIZED SIGNATORY:	**(1)**	**(2)**
BANKERSSTAMP:		

KENYATTA NATIONAL HOSPITAL
Address: P.O BOX 20723-00202, Nairobi.
Telephone: 020 2726300-4 | 020 4243000 | 020 7244000
Cellphone Numbers: 0730 643 000 | 0709 854 000 | Email: knhadmin@knh.or.ke

TENDERERDATACONSENT FORM

Tender Number: _____

Tender Description: _____

Kenyatta National Hospital is committed to processing your personal information in accordance with the Hospital's Data Protection Policy, Data Protection Act, 2019 and its Regulations.

Thepersonaldatasubmittedinthetenderasdetailedwillthereforebeprocessedinlinewiththerelevant DataProtection, Policies, LawsandRegulations intheway(s) andpurpose(s) detailed inthisTenderer Data Consent Form.

I/we _____herebygiveexplicitconsenttoprocessingofmypersonaldatabyKenyattaNational Hospital for the purposes of compliance with the Data Protection Act, 2019.

Signed:

Name: (tenderers name): _____

Signature: _____

Date: _____

Stamp: _____

SUPPLIERPERFORMANCEEVALUATIONANDCOMMITMENTFORM

Procuring Entity: _____

Contract/Tender No.: _____

Tender Description: _____

Contract Period:From _____To _____

Name of Supplier: _____

Supplier Address: _____

Contact Person: _____

Telephone: _____Email: _____

SECTIONA:SUPPLIERPERFORMANCECOMMITMENT

We, the undersigned supplier, hereby commit to providing goods/services/works in accordance with the contract terms, specifications, delivery timelines and applicable procurement laws.

1. Timelydeliveryofgoods/servicesaspercontractschedule.
2. Compliancewithtechnicalspecificationsandqualitystandards.
3. Promptresponsetoorders,communicationandservicerequests.
4. Availabilityofadequatetechnicalsupportandafter-salesservicewhereapplicable.
5. Compliancewithallstatutoryobligationsincludingtaxes,licenses,andregulatory requirements.
6. Acceptancetocollectgoodsrejectedwhenonuseandrefundofpaymentsalreadymade.
7. Immediatenotificationtotheprocuringentityofanychallengesthat mayaffectcontractperformance.

DECLARATION

SupplierDeclaration

Icertifyandcommittofulfillingallcontractualobligationsasoutlinedaboveandthesameshallform the basis for performance evaluation under **SECTION B** below.

Name: _____

Designation: _____

Signature: _____

Date: _____

Stamp: _____

SECTIONB:PERFORMANCEEVALUATIONBYPROCURINGENTITY

EvaluationCriteria	ScoreGuidance	Score Awarded (1–5)
QualityofGoods/Services	100% – All items accepted with no rejection.	
	40%–Goodsrejectedbut replaced within agreed timelines.	
	0% – Goods rejected and no replacement supplied.	
TimelinessofDelivery	100%–Alldeliveries within agreed timelines.	
	40% – Delivery delayed leading to cancellation and replacement of expired LPO.	
	0%–Deliveryfailure resulting in cancellation of LPO withoutsupply.	
Responsiveness&Communication	100% – Prompt response within 24 hours.	
	40%–Delayedresponse but issue resolved.	
	0% – No response or persistent failure to respond.	

CompliancewithContractTerms	100% – Full compliance with contract terms and specifications.	
	40%–Minordeviations corrected after notification.	
	0%–Majorbreachof contract terms.	
AcceptancetoCollectRejected GoodsandRefundPaymentsMade	100% – Supplier collects rejected goods and refunds payments promptly.	
	40% – Goodscollected but refund delayed.	
	0% – Supplier fails to collect rejected goods or refund payments.	
ValueforMoney	100%–Goodsperformas per intended purpose.	
	40%–Goodsrejected whileonusebutsupplier accepts responsibility.	
	0% – Goods rejected while onuseandsupplier fails to accept responsibility.	

AdditionalPerformanceIncidentsAffectingScores

Rejectionofgoodswithoutreplacement–0scoreunderQuality.

Rejectionofgoodswithacceptablereplacement–40%scoreunderQuality.

CancellationandreplacementofexpiredLPOduetosupplierdelay–40%scoreunderDelivery.

CancellationofLPOduetosupplier failure–0scoreunder Delivery. Failureto respond to

purchase order – 0 score under Responsiveness.

IssuingofcreditnotewillbecalculatedbasedonvalueofcreditnoteagainstthetotalvalueoftheLPO.

Repeateddeliveryofsubstandardgoods–Automaticcontractperformancereviewandpossible termination.

Acceptanceofterminationofcontractongoodsrejectedwhileonuse.i.e.valueformoney.

OverallRatingCalculation

Rating	PercentageScore/Interpretation
5	90–100%–Excellent
4	80–89%–Very Good
3	70–79%–Satisfactory
2	60–69%–Poor
1	Below60%–Unsatisfactory

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INSPECTIONANDACCEPTANCEOFGOODS

TheSupplierherebyacknowledgesandagreesthatallgoods,works,orservicessuppliedunderthecontractshall besubjecttoinspectionandacceptancebytheProcuringEntitythroughtheInspection andAcceptance Committee (IAC).

TheSupplierfurthercommitstothefollowing;

1. Todelivergoods,works,orservicesstrictlyinaccordancewiththespecifications,quantities,andquality standards stipulated in the contract and tender documents.
2. Toensurethat thegoods suppliedconformtotheapprovedsamples, whereapplicable, and meet all technical and regulatory requirements.
3. ToacceptthattheProcuringEntitymaysubjectthegoodstoindependenttestingbyaccredited third-party agencies where necessary to confirm compliance.
4. Tobearthecost oftestingandcertificationwhere suchtestingis requireddueto doubts regarding compliance with specifications.
5. Tocollect andreplacerejectedgoodspromptlywhereinspectionconfirmsthat thegoodssupplieddo not meet the required specifications.
6. Torefundanypaymentsalreadymadewheregoodssuppliedarerejectedandcannotbereplacedin accordance with the contract terms.
7. To acknowledge that failure to comply with the inspection and acceptance requirements may lead to contractenforcement measures,includingrejectionof goods,cancellationofLPO,or termination of the contract in accordance with applicable procurement laws and contract provisions.

SupplierDeclaration

I/Weherebycertifythatwehaveread,understood,andagreetocomplywiththeaboveInspectionandAcceptance requirements and commitments.

Name of Supplier: _____

Authorized Representative: _____

Designation: _____

Signature: _____

Date: _____

Company Stamp: _____

ProcedureforInspectionandAcceptance

Upondeliveryofgoods, works,orservices,theInspectionandAcceptanceCommittee(IAC)shallconduct inspection and verification before acceptance.

a) DocumentstobeusedduringInspection

TheInspectionandAcceptanceCommitteeshallinspectthegoodsusingthefollowingdocuments;

1. LocalPurchaseOrder(LPO)
2. SupplierDeliveryNote
3. TenderDocumentassubmittedbytheSupplier
4. ContractAgreement(whereapplicable)
5. ApprovedSample(whereapplicable)

b) VerificationduringInspection

TheInspectionandAcceptanceCommitteeshallverifythefollowing;

i. Conformancetotheawardedproducts asspecifiedinthebid/tenderdocument.
ii. Conformancetotheapprovedsample,whereapplicable.
iii. Compliancewithtechnicalspecificationsindicatedinthecontract.
iv. QuantitydeliveredagainstthequantitiesspecifiedintheLPO.
v. Countryoforigin, whereapplicable.
vi. Productlabeling,packagingandexpirydateswhereapplicable.
vii. Functionalperformance,whereapplicable.

c) Third-PartyTestingandCertification

Where goods require specialized testing or regulatory verification, samples may be submitted to recognized third-party testing agencies for independent verification and certification at suppliers cost but limited to;

Suchagenciesmayinclude;

i. KenyaBureauofStandards(KEBS)
ii. GovernmentChemistDepartment
iii. NationalPublicHealthLaboratories
iv. Otheraccreditedregulatoryauthoritiesdependingonthenatureofthegoods.

Thethird-partytestingagencyshallissuea certificateorareportconfirmingcomplianceandconformance.

d) Rejection ofNon-CompliantGoods

Ifthegoods failandarerejected;

i. TheInspectionandAcceptanceCommitteeshalldocumentthenon-compliance.
ii. Thecommitteeshallrecommendrejection,replacement or correctiveactioninaccordancewiththecontract terms.
iii. Thesuppliershallbeformallynotifiedoftherejectionandrequiredtoreplacewhereapplicable.

PRICESCHEDULEFOR
GOODS

PriceScheduleForms

ThetenderershallfillintthesePriceScheduleFormsinaccordancewiththeinstructionsindicated.Thelistoflineitemsincolumn1ofthe Price** **Schedules** shall coincidewiththeListofGoodsandRelatedServicesspecifiedbytheProcuringEntityintheScheduleof Requirements*

	NB: Mandatory Compliance by All Contractors/Service Providers/Consultants Reference is made to the Public Procurement Regulatory Circular PPRA/6/5 Vol II (224) ; Circular No 01/2024 dated 30th August 2024. In order, to provide funds for the capacity development of persons involved in public procurement and asset disposal proceedings through mentoring, andtechnicalassistance, theCabinetSecretary, NationalTreasury andEconomic Planning, pursuant to Sections 24(5)(d) and 180 of the Act, issued the Public Procurement Capacity Building Levy Order, 2023 (hereinafter referred to as 'The Levy Order, 2023') vide Legal Notice No. 206 of 6thNovember, 2023. Paragraph3(1) of The Levy Order, 2023; provides that there shall be paid a Levy by a supplier onall procurement contracts signed betweenthe supplier andaprocuringentity, attherateofzeropoint zerothreepercentum(0.03%)ofthevalueofthesignedcontract, exclusiveofapplicabletaxes.							
No.	**Item**	**Item description/specification**	**Unit of issue**	**Qty Main**	**Qty Kpcc**	**Unitcost**	**Totalcost**	**Remarks**
1	Methylcellulose /hypermerullosee ye gel solution	• Providesample • Wellpackaged, Sterile with ETO/Plasma • Shouldhave ownership • Manufactures authorization • 2/3mlprefilled syringe • 2yearsshelf life • Comesasalotwith infusion canulae	Pieces	1	1			
2	Sodium Hyaluronateeye solution	• Providesample • Wellpackaged, Sterile with ETO/Plasma • Shouldhave ownership	Pieces	1	1			

		• Manufactures authorization • 1/2 ml prefilled syringe,14-18mg (1,4-1.8%) • 2yearsshelf life • Comesasalotwith infusion canulae						
3	Fluorescent strips	• Providesamplefor evaluation • Singlepackagedand sterile with ETO • Should have ownership/branded • Manufactures authorization • Eachpackettohave 100 pieces	Packets	1	1			
4	Schirmerstrips	• Providesamplefor evaluation • Singlepackagedand sterile with ETO • Shouldhave ownership • Manufactures authorization • Eachpackettohave 100 pieces • Eachstripfeaturesa printed, graduated mm scale (usually from00mmto35 mm)	Packets	1	1			

		• The printed scale typicallyshouldhave 1 mm least count, with a total scale accuracyof±1mm.						
5	Slitlamchinrest paper	• Providesamplefor evaluation • Dimensions:Approximately (130mmx35mm) • Holedisdance-95mm center to center • Material-madefthin, smooth white paper or sanitary tissue paper • Non-sterile and packagedinapackof 100each	each	1	1			
6	CaliburnTrocar kit	• Provide sample/literaturefor evaluation • Wellpackaged, Sterile-with ETO/Plasma • Should have ownership/branded • Comesasalot-trocar tips and sleeve maintainer • 23gaugeself-sealing • Manufactures authorization • literaturefor evaluation	Packets	1	1			

7	Oculoplastic markerpens	• providesamplefor evaluation • Wellpackaged, Sterile with ETO/Plasma • Shouldhave ownership • Manufactures authorization • Providesamplefor evaluation • 2yearsshelflife	Pieces	1	1			
8	Slitlamp	• Five step magnification • Musthaveintegrated camera and applanation tonometer • Illumination Light-sourceLED(slitand background illumination) Slitwidth0–8mm continuous Slit length1 –8mm continuousandfixed apertures Illuminationfielddiameterø 8/5/3/2/1/0.2mm, Test mark with fixation star Slitimagerotatability± 90°	Units	1	1			

		Swivelingoftheslit illumination to the microscope axis Horizontal±90°,vertical0–20° FiltersBlue,red-free(green), grey (10%) • MicroscopeStereo angle 13° Overallmagnification6.3 x, 10 x,16 x, 25 x and40x Ocularmagnification12.5x Range of adjusting eye-pieces +7 to -7 dioptersInter pupillary distance 52 - 78 mm FilterOptionalcontrast enhancing filter • ImagingCameraSLR camera connector, Image capture via synchronized mirror housing Apertures5mechanical apertures FlashilluminationXenon flash(slitandbackground)						
9	Siliconelacrimal intubation set	• Literature/samplefor evaluation • Wellpackaged. • Sterile-ETO/plasma sterilized • 4.5-7.5cmlenght	Pieces	1	1			

		• Shouldhave ownership • Manufactures authorization • 2yearshelvelife						
10	Monocanaliculi stent	• literature/samplefor evaluation • Wellpackaged and sterile-ETO/plasma sterilized • shouldhave ownership • manufactures authorization • 2yearshelve life	Pieces	1	1			
11	Nucleuschooper hook	• Providesamplefor evaluation • Made of medical gradestainlesssteel or titanium • Tip-Curvedblunttip. • Handle**:**Round,with vertical ridges for improved control. • Reusableand autoclavable	Pieces	1	1			
12	Adultwire speculum	• Providesample for evaluation	pieces	1	1			

		• Madeofmedical grade stainless steel or titanium • **Design:** V-shaped/Wiretype, angledtofitfacial contours • **Wire Gauge:**Standard or Heavy (1mm wire) • Reusableand autoclavable						
13	Indirect ophthalmoscope	• Provideliteraturefor evaluation • Headband-520-640 mm,85-12mm in depth • Light spots-big spot, middlespotandsmall spot • Filter-redfree,white, cobalt blue • Lightsourceled light • Powersourceli+ battery, DC7.4V • AC100-240V,50/60 HZ	Unit	1	1			

		• Inputpower-battery charge 15VA,AC Charge:50VA • Dimensionofmain part -142mm-48mmx128mm						
14	Ptosisslings	• Providesamplefor evaluation • Wellpackaged, sterilized with ETO/Plasma • Madeofsilicon • Doubleendedneedle • Shouldhave ownership • Manufactures authorization • 2yearsshelflife	Pieces	1	1			
15	Microsurgical knifes 15	• Providesample • Wellpackaged, Sterilized with ETO/Plasma • Wellcaped • Nonreusable • 2yearsshelf life • Shouldhave ownership • Manufactures authorization • Userfriendly-(tobe tested)	Pieces	1	1			

16	Microsurgical knifes-Keratome	• Providesamplefor evaluation • Wellpackaged, Sterilized with ETO/Plasma • Wellcaped • Nonreusable,2.75-2.8mm • 2yearsshelf life • Shouldhave ownership • Manufactures authorization • Userfriendly-(tobe tested)	Pieces	1	1			
17	Microsurgical knifes-Crescent	• Providesample • Wellpackaged, Sterilized with ETO/Plasma • Wellcaped • Nonreusable • 2yearsshelf life • Shouldhave ownership • Manufactures authorization • Userfriendly-(tobe tested)	Pieces	1	1			

18	PhacoEasytips	• Provide sample/literaturefor evaluation • Reusableand autoclavable • Compatible with faros vitrectomy Phacohandp-0iece • Comesaslot-2.2mm tip,testchamberand key	Pieces	1	1			
19	Vitrectomy cutters	• Providesamplefor evaluation • Wellpackagedand Sterile • Shouldhave ownership • 2yearsshelflife • Manufactures authorization • Compatible with vitr+on-2020anterior vitrectomyunit	Pieces	1	1			
20	Phacohand pieces	• Provideliteraturefor evaluation • Compatible with faros vitrectomy/Phaco unit • Reusableand autoclavable • Come with easy tip andtestchamberone each	Pieces	1	1			

21	Cyclo-photocoagulation probes	• Wellpackagedand Sterile • Provide sample/literaturefor evaluation • Compatible with Iridexgreenlaserunit • Shouldhave ownership • Expirydate-2years shelve life • Manufactures authorizationletter.	Pieces	1	1			
22	Eyepack	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • 2yearsshelvelife • Size80x90 -120x120 • Adequate drainage bag-directionallabel left/right • Adequateadhesive area- • Product ownership(branded) • Manufacturer authorizationletter	Pieces	1	1			
23	Vitreo-retinal convenientkit	• Provide sample/literaturefor evaluation • Comesasalot-magnifyinglens (biconcave/convex,	Lot	1	1			

		intraocularforceps 23g, andilm peeler • 2yearsshelvelife • Manufacturer authorizationletter						
24	ILM Elevator	• Providesamplefor evaluation • 23-25g • Diamonddustedtip, • Manufacturer authorizationletter • 2yearsshelvelife • Suppliedsterile	Pieces	1	1			
25	SF-6Tamponade gas	• Provide literature/samplefor evaluation • Suppliedincanister 60ml and above • Suitableforvitreo-retinal surgery • Manufacturer authorizationletter • Comes as a lot (canister,syringe,air filter and canulae)	Canister/ catridge	1	1			
26	C2 F6 Tamponadegas	• Provide literature/samplefor evaluation • Suppliedincanister 60 ml and above • Suitableforvitreo-retinal surgery • Manufacturer authorization	Canister /catridge	1	1			

		• Comes as a lot (canister,syringe,air filter and canulae)						
27	Cornealscissor	• Providesamplefor evaluation • Squeezemodel • Made of medical gradeStainlesssteel, re-usable and autoclavable • Satinfinish • Lightcurved,pointed tip 10cm	Pieces	1	1			
28	Conjunctival scissor	• Providesamplefor evaluation • Made of medical gradeStainlesssteel, re-usable and autoclavable • Satinfinish • Flatwithsqueeze hand type • 10 cm-4½length • Strongcurved,blunt tip	Pieces	1	1			
29	Castroviejo needleholder	• Provide literature • Lengthis51/2" • Curvedjawswithout lock. • Delicatesmoothjaws to hold 7-0 -10/0 sutures.	Pieces	1	1			

		• Stainlesssteel						
30	Enucleation scissor	• Provide literature • Lengthis51/2" Squeeze model. • Lightcurved,blunt tip • Stainlesssteel • Autoclavable	Pieces	1	1			
31	Bimanualinfusion and aspiration	• Provide literature/samplefor evaluation • Comesasalot-male and female tips • Stainlesssteeland autoclavable • Diamond course tip anddoubleaspiration tip holes • Gauge20-23	Pieces	1	1			
32	Wilderlacrimal probe	• Provide literature • Comes as a lot-coded (slim delicate,medium, delicate, slim delicate, slim medium, slim strong, or numbered 0-6) • Madeofmedical grade stainless steel. • Reusableand autoclavable	set	1	1			
33	Scleral fixation lens19.0Diopter	• Providesamplefor evaluation	Pieces	1	1			

		• Well packaged and sterilizedwithETO • • 2yearsshelvelife						
34	Scleral fixation lens19.5Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • • 2yearsshelvelife	Pieces	1	1			
35	Scleral fixation lens20.0Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • • 2yearsshelvelife	Pieces	1	1			
36	Scleral fixation lens20.5Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • • 2yearsshelvelife	Pieces	1	1			
37	Scleral fixation lens21.0Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • • 2yearsshelvelife	Pieces	1	1			

38	Scleral fixation lens21.5Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • • 2yearsshelvelife	Pieces	1	1			
39	Scleral fixation lens22.0Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • 2yearsshelvelife	Pieces	1	1			
40	Scleral fixation lens22.5Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • 2yearsshelvelife	Pieces	1	1			
41	Scleral fixation lens23.0Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • 2yearsshelvelife	Pieces	1	1			
42	Scleral fixation lens23.5Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • 2yearsshelvelife	Pieces	1	1			
43	Scleral fixation lens24.0Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • 2yearsshelvelife	Pieces	1	1			

44	Scleral fixation lens24.5Diopter	• Providesamplefor evaluation • Well packaged and sterilizedwithETO • 2yearsshelvelife	Pieces	1	1			
45	Foldable intraocularlens-7.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydroph obic	Pieces	1	1			
46	Foldable intraocularlens-8.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader	Pieces	1	1			

		• Hydrophilic/hydrophobic						
47	Foldable intraocularlens-9.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			
48	Foldable intraocularlens-10.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			
49	Foldable intraocularlens-10.5Diopter	• Providesamplefor evaluation	pieces	1	1			

		• Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydroph obic						
50	Foldable intraocularlens-11.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydroph obic	Pieces	1	1			
51	Foldable intraocularlens-11.5Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life	Pieces	1	1			

		• Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic						
52	Foldable intraocularlens-12.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			
53	Foldable intraocularlens-12.5Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter	Pieces	1	1			

		• Comesaspre-loaded or with loader • Hydrophilic/hydrophobic						
54	Foldable intraocularlens-13.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			
55	Foldable intraocularlens-13.5Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			

56	Foldable intraocularlens-14.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydroph obic	Pieces	1	1			
57	Foldable intraocularlens-14.5Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydroph obic	Pieces	1	1			
58	Foldable intraocularlens-15.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma	Pieces	1	1			

		• Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydroph obic						
59	Foldable intraocularlens-15.5Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydroph obic	Pieces	1	1			
60	Foldable intraocularlens-16.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership	Pieces	1	1			

		• Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic						
61	Foldable intraocularlens-16.5Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			
62	Foldable intraocularlens-17.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader	Pieces	1	1			

		• Hydrophilic/hydrophobic						
63	Foldable intraocularlens-17.5Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			
64	Foldable intraocularlens-18.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			
65	Foldable intraocularlens-18.5Diopter	• Providesamplefor evaluation	Pieces	1	1			

		• Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydroph obic						
66	Foldable intraocularlens-19.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydroph obic	Pieces	1	1			
67	Foldable intraocularlens-19.5Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life	Pieces	1	1			

		• Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic						
68	Foldable intraocularlens-20.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			
69	Foldable intraocularlens-20.5Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter	Pieces	1	1			

		• Comesaspre-loaded or with loader • Hydrophilic/hydrophobic						
70	Foldable intraocularlens-21.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			
71	Foldable intraocularlens-21.5Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydrophobic	Pieces	1	1			

72	Foldable intraocularlens-22.0Diopter	• Providesamplefor evaluation • Well packaged, preloaded,Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership • Manufactures authorizationletter • Comesaspre-loaded or with loader • Hydrophilic/hydroph obic	Pieces	1	1			
73	Foldable intraocularlens-22.5Diopter	• Asabove	Pieces	1	1			
74	Foldable intraocularlens-23.0Diopter	• Asabove	Pieces	1	1			
75	Foldable intraocularlens-23.5Diopter	• Asabove	Pieces	1	1			
76	Foldable intraocularlens-24.0Diopter	• Asabove	Pieces	1	1			
77	Foldable intraocularlens-24.5Diopter	• Asabove	Pieces	1	1			
78	Foldable intraocularlens-25.0Diopter	• Asabove	Pieces	1	1			

79	Foldable intraocularlens-25.5Diopter	• Asabove	Pieces	1	1			
80	Foldable intraocularlens-26.0Diopter	• Asabove	Pieces	1	1			
81	Foldable intraocularlens-26.5Diopter	• Asabove	Pieces	1	1			
82	Foldable intraocularlens-27.0Diopter	• Asabove	Pieces	1	1			
83	Foldable intraocularlens-27.5Diopter	• Asabove	Pieces	1	1			
84	Foldable intraocularlens-28.0Diopter	• Asabove	Pieces	1	1			
85	Foldable intraocularlens-28.5Diopter	• Asabove	Pieces	1	1			
86	Foldable intraocularlens-29.0Diopter	• Asabove	Pieces	1	1			
87	Foldable intraocularlens-29.5Diopter	• Asabove	Pieces	1	1			
88	Foldable intraocularlens-30.0Diopter	• Asabove	Pieces	1	1			
89	Foldable intraocularlens-31.0Diopter	• Asabove	Pieces	1	1			

90	Foldable intraocularlens-31.5Diopter	• Asabove	Pieces	1	1			
91	Foldable intraocularlens-32.0Diopter	• Asabove	Pieces	1	1			
92	Foldable intraocularlens-32.5Diopter	• Asabove	Pieces	1	1			
93	Foldable intraocularlens-33.0Diopter	• Asabove	Pieces	1	1			
94	Foldable intraocularlens-33.5Diopter	• Asabove	Pieces	1	1			
95	Foldable intraocularlens-34.0Diopter	• Asabove	Pieces	1	1			
96	Foldable intraocularlens-34.5Diopter	• Asabove	Pieces	1	1			
97	Foldable intraocularlens-35.0Diopter	• Asabove	Pieces	1	1			
98	Intro ocular lensesPMMA 17.0diopter	• Providesamplefor evaluation • Wellpackaged, Sterile ETO/Plasma • Expirydate-3years shelve life • Shouldhave ownership/branded • Manufactures authorization letter	Pieces	1	1			

99	Introocular lensesPMMA 18.0diopter	• Asaboveitem113	Pieces	1	1			
100	Intro ocular lensesPMMA 19.0diopter	• Asabove	Pieces	1	1			
101	Introocular lensesPMMA 20.0diopter	• Asabove	Pieces	1	1			
102	Intro ocular lensesPMMA 21.0diopter	• Asabove	Pieces	1	1			
103	Introocular lensesPMMA 22.0diopter	• Asabove	Pieces	1	1			
104	Intro ocular lensesPMMA 22.0diopter	• Asabove	Pieces	1	1			
105	Introocular lensesPMMA 22.0diopter	• Asabove	Pieces	1	1			
106	Anterior chamber intraocularlens 17.0diopter	• Provide Sample/literaturefor evaluation • Manufacturer authorization • 2yearsshelvelife • Wellpackagedand sterile • Manufacturerdate and expiry date	Pieces	1	1			
107	Anterior chamber intraocularlens 18.0diopter	• Asabove	Pieces	1	1			

108	Anterior chamber intraocularlens 19.0diopter	• Asabove	Pieces	1	1			
109	Anterior chamber intraocularlens 20.0diopter	• Asabove	Pieces	1	1			
110	Anterior chamber intraocularlens 21.0diopter	• Asabove	Pieces	1	1			
111	Anterior chamber intraocularlens 22.0diopter	• Asabove	Pieces	1	1			
112	Anterior chamber intraocularlens 23.0diopter	• Asabove	Pieces	1	1			
113	Anterior chamber intraocularlens 24.0diopter	• Asabove	Pieces	1	1			
114	Anterior chamber intraocularlens 25.0diopter	• Asabove	Pieces	1	1			
115	Ocularprosthesis	• Provideliteraturefor evaluation • Madeofacrylic material • Retinacolor-black • Ovalin shape • Non-sterile	Sets	1	1			

		• Varioussizes16mm-30mm (adult and pediatric) • Eachsettohave50 pieces						
115	Orbitalimplants size 18mm	• Provideasamplefor evaluation • Made of (non-porous) silicone, PMMAoracrylic (medical grade material) • Sphericalin shape • Wellpackagedand sterile. • Brandedandwell labeled	Pieces	1	1			
116	Orbitalimplants-size20mm	• Asabove	Pieces	1	1			
117	Orbitalimplants size21mm	• Asabove	Pieces	1	1			
118	Orbitalimplants size22mm	• Asabove	Pieces	1	1			
119	Cryotherapy probe	• Provideliteraturefor evaluation • Compatiblewith consolecryounit • Standardretinal 2.5mmballtip • Reusableand Autoclavable	Pieces	1	1			
120	Simcoeinfusion canulae	• Providesamplefor evaluation	Pieces	1	1			

		• Nonsterile • Reusableand autoclavable • Madeofsilicone • Luerlockfemale adaptor						
121	ACmaintainer	• Providesamplefor evaluation • Nonsterile • Reusable • Madeofsilicone • Luerlockfemale adaptor • 20-23ga • Threadedtip	Pieces	1	1			
	Oculoplasty-Eyeprosthesis consumable-itemno122to 161	**-Items122-161comesasa lot. Providecataloguefor evaluation**						
122	Sclerapowder	WhiteandYellowScleral, white acrylicresin.Heatcure	Kg	0.45				
123	Heatcure	ClearPowder,Finegrain clear acrylic,Transparentwhen cured Compatiblewithotherheat cure monomer	Kg	0.45				
124	Heatcure monomer	Cross-linked,heat cure monomer.	Litres	0.25				

		Densecross-linking monomer to finishtheocularsealon acrylic artificialeyes						
125	Self-cure monomer	CrystalClearAcrylic Monomer (liquid)Compatiblewith self-cure acrylicresins(powder)	Litres	0.25				
126	Self-curepowder clear	Orthocryl,Crystalclear Finegrains	Kg	1	1			
127	Pupilink	Black ink suspended in cross-linked monomer. Compatiblewithself-cure acrylic resin	Bottles	1	1			
128	Polishingburs	Assortedacrylicsizes,made of siliconeforsmoothshiny surface	Packets	1	1			
129	PreformedPupil	1.5mm	Pieces	1	1			
130	PreformedPupil	2.0mm	Pieces	1	1			
131	PreformedPupil	2.5mm	Pieces	1	1			
132	PreformedPupil	3.0mm	Pieces	1	1			
133	PreformedPupil	3.5mm	Pieces	1	1			
134	Silicone Impression materials medium body.	Doesnotslumpifinjectedon a Verticalsurface.Worktime Approximately 1 minute. Cure timeapproximately4-5 minutes.	Kit/lot	1	1			

		Hardness15-20 Shore A						
135	Impressiongun	Universal/Compatiblewith various siliconeimpression Materials	Pieces	1	1			
136	Mixingtips	Compatiblewithsilicone impressioncartridges	Pieces	1	1			
137	Monopoly	Clearpaintingmedium compatible withacrylicresins and liquids	Litres	0.12				
139	Veins threads	Redpacks,doesnotdissolve painting medium, with red rayon fiber,andocularveining thread 10mtrs	Pkts	1	1			
140	Irisdiscs	Packof10blackincolor, with aperture(hole)	Pkts	1	1			
141	Eyeflask/clamp	Madeofbrass	Pieces	1	1			
142	Dentalstone	25kgbagwithExceptional hardness and density throughout. Workingtime3-6 minutes. Setting10minutes. Settingexpansion0.09%	Bags	1	1			
143	Modelingwax /Ocullar wax-	Pinkincolourandmedium soft. (of1kg)	Kit/lot	1	1			
143	Veneer caliper	Canmeasureinternaland external Dimensions	Pieces	1	1			

144	Art brushes	Naturaldifferentsizes(1,2, 4,6) Doesn’tdissolvewith painting medium. Easytoclean	Packs	1	1			
145	Oilcolours	red,blue,yellowandbrown of 50g -Superiortintingstrength, excellentadhesion	Tubes	1set	1set			
146	Foilnylonpack	1mmthickness,5cmx5cm. Cannot be dissolved by monomers andpaintingmedium	Pkt	1	1			
147	Acryliccolours	Pack (12pcs) Compatiblewithpainting medium	Pkt	1	1			
148	Oculartray	. Packed in sets of 6pieces each(17mm,19mm,21mm,24 mm,26mm) hasholesandhandle	Pkt	1	1			
149	DigitalIrish button	Closelymatchedhand painted	Kit	1	1			
150	Dental laboratorymicro motors	• Voltage:220V/50Hz± 10% 110V/60Hz±10% • Electricpower:50VA • Cycle:50/60Hz • Revolution Per Minute:Handpiece Max • Weight: 2.7kgs-4kg • Dimension: 137(W)mmX	Unit	1	1			

		232(D)mmX 180(H)mm **HANDPIECE** • Rating: 1,000~50,000rpm • Maxtorque: 7.8N.cm • Bursize:2.35mm • Electricpower:230W • Weight:238g • Dimension:159x 27mm						
149	Polishinglathe with dust sucking	• Provideoriginal literature for evaluation • Heavy-duty suction unitwithapolishing lather and hoods model • Silentandreliable2-speed bench top polishing lathe • Equippedwithsafety devise against ant accidentalstartofthe machine • Powerinkw 0,37 • Heightincm25 • Width incm34 • Depthincm20 • Rotationperminute-lowspeed1400high speed 2800 • 230V50/60	Unit	1	1			

		• Supplied with an inbuiltdustextractor						
150	Dental vibrator	• Provideoriginal literature for evaluation • Portable • Rating230-240v 50/60Hz • Ideaforusewith gypsum pouring	Unit	1	1			
151	Curing/dewaxing machine for heat curing	• • Providecatalogueforevaluation • Capacity12Clamped Flasks • BuildinstailLessteel • Capable of performing one step or two step polymelyzationcycle, are start setting • Automatic switch off attheendofthecycle and constantly shows the cycle progress • Theparametersallow polymerization process with natural coolingthusavoiding any microfuctureof the resinusually occasioned by sudden cooling	Unit	1	1			

		• Equipped with a watertapontheside to drain the polymerization chamber • Power1400watts • Chamberdimension width in cm 26 Chamber Depth in cm 31 Chamberusefulheightincm 26 External width 31 cm External depth in cm 42externalHeightincm38 Grossweightinkg1-/11 230 V 50/60 Hz						
152	Hydraulicpress	• Suitableforocularist work-eye prosthesis workups. •	Piece	1	1			
153	Waxknife-long	• Made of stainless steelfordurability and easy cleaning • Doubleendedflat blade • Woodedtextured handle for easy handling •	Piece	1	1			
154	Flametorch	• Provideacatalogue for evaluation • Precision:Providesa veryfine,hotneedle-pointflame,allowing	Piece	1	1			

		forcontrolover minute details. • Compatible and designedtofitand **c**onnected to workstations with precise flow regulatorsforboth fuel and oxygen. • Provide a high-temperature, focused flame to smooth surfaces,meltwax,or polishacrylicwithout damaging the prosthesis. • Movableandcanbe mounted on work station						
155	Butaneflame gas	• Providecatalogueforevaluation • Suppliedincanisters • Flame Control:Adjustable, stable flames are essential to heat acrylic without burning it, allowing forprecisesmoothing	Piece	1	1			

		oftheprosthetic surface. • FuelType:Standard refillable butane canister fuel, and a portable blow torch head • Safety-ceramic-insulatednozzlesand automaticstopsafety features when the ignition button is released.						
156	Impressiongun	• Provideliteraturefor evaluation • Made of medical gradehighstrength ABS plastic or stainless steel • Mechanism-rack-and –pinion design • Integratedrelease lever and piston plunger • Reusableand autoclavable	Piece	1	1			
157	SiliconepartA and B	• Providesample /literaturefor evaluation • Longshelvelife-2years	Piece	1	1			

		• Suitable for prostheticeye processing/making						
158	Thixtropicagent	• Provide sample/literaturefor evaluation • Suppliedin250mls • Branded and long shelvelife-5yearsand above) • Suitablefor prosthetic eye processing/making	Piece	1	1			
159	Sealantextrinsic part A and B	• Providesample /literaturefor evaluation • Longshelvelife-2 years • Suitable for prostheticeye processing/making	Piece	1	1			
160	Eye lashes	• Provide sample/literaturefor evaluation • Suitable for prosthetic eye making/processing	Pieces	1	1			
161	Eyebrow	• Provide sample/literaturefor evaluation • Suitable for prosthetic eye making/processing	Piece	1	1			

162	Bone cutters	• Provide literature/samplefor evaluation • Mustbecompatible with Adeor oculoplastic drill system • Fluteballtip • 3.0-4.8mm	Pieces	1	1			
163	Silicon injection/extracti on set	• Provideliteraturefor evaluation • Compatible with farosvitrectomyunit • Comesasalotwith visco-canular for trocar system23g • Sterileandwell packaged	Pieces	1	1			
164	Air delivery/extracti on lines	• Provideliteraturefor evaluation • Compatible with farosvitrectomyunit • Sterilewith2years shelf life	Pieces	1	1			
165	Irrigationsleeves	• Provide sample/literaturefor evaluation • Compatible with phacoeasytip2.2mm • MadeofSilicone • Transparent • Reusable autoclavable	Pieces	1	1			

166	Infusion/Aspiration cassettes	• Provide literature/sample • Madeofsilicone • Reusableand autoclavable • Compatible with farosvitrectomyunit	Pieces	1	1			
167	Infusion/aspiration headpiece	• Provideliteraturefor evaluation • Coaxialtip • Reusableand autoclavable • Compatible with farosvitrectomyunit • Manufacture authorizationletter	Pieces	1	1			
168	Infusion/aspiration tips	• Provide literature • Reusableand autoclavable • Compatible with farosvitrectomyunit • Manufacture authorizationletter	Pieces					
169	Phaco easytip	• Provideliteraturefor evaluation • 30-40º • Compatible with Farosvitrectomyunit • Re-usableand autoclavable • Comesasalot–key, testchamberand2.2 tip. • Wellpackaged	Pieces	1	1			

		• Manufacturer authorizationletter						
170	Endo-cauterytip	• Provide literature • Re-usable23gauge, 54º pointed • Reusableand autoclavable • Should have ownership/branded • Manufactures authorizationletter • Compatible with Farosvitrectomyunit cautery tip	Pieces	1	1			
171	Eyepad	• Providesamplefor evaluation • Wellpackagedand sterile • Comeswithadhesive dressing and • 2yearsshelvelife • Manufacture authorizationletter	Pieces	1	1			
172	Continuousflow Vitrectorcutters	• Providesamplefor evaluation • Wellpackagedand Sterilewith2years shelf life • Compatible with farosvitrectomyunit • 23-25gauge • Manufacturer authorizationletter	Pieces	1	1			

173	Eyeshield	• Providesamplefor evaluation • Centrallyperforated • Single use • Nonsterile • Clear/colored	Pieces	1	1			
174	GlaucomaKelly punch	• Provideliteraturefor evaluation • Reusableand autoclavable • Squeezehandlock model • 19gauge tip	Pieces	1	1			
175	Cataractset	• Provide catalogue - **Must**containthelist below • Barraquer wire speculum,large • Tookecornealknif • Sinskey II lens manipulatinghook angled • KuglenIrishook, angled • BarraquerIrisspatula 0.25mm, angled • Smithlensexpressor • Nightingalecapsule polisher, posterior • Lewislensloop, small • Colibriforceps1x2 teeth 0.12mm	set	1	1			

		• Castroviejo suturing forceps0.12mm,1x2 teeth • Bishop-Harmontissueforceps delicate 0.8mm • St.Martin suturing forceps,1x2teeth • Dastoor superior rectusforceps,1x2 teeth • Willishospitalutility forceps • Arrugacapsule forceps • ShepardIOLforceps • McPherson tying forcepslonghandle • McPhersonIOL forceps, 11mm angled • Hartmanmosquito forceps straight • Hartmanmosquito forceps curved • BabyJonestowel clamp • Serrefinesmall straight • Castroviejo corneoscleral scissors[s]bladeleft • Castroviejo corneoscleralscissors [s]bladeright						

		• Micro Iris scissors curvedpointedsmall blades • Westcotttenotomy scissors • Vannascapsulotomy scissors angle forward 11mm • Irisscissors straight 3.5"length • Kaltneedleholder straight • BarraquerNeedle. Holder short model microjaws,without lock • BarraquerNeedle holderstandardjaws, curved w/o lock • Swiss model blade breakerandholder, small • Bard-Parkerhandle #3 flat • Sterilizationboxwith two silicone mats						
176	Ocular Symbhlepharon rings-size18mm	• Providesample /literaturefor evaluation • Made of silicon/pmma • Centrallyperforated • 176Nonsterile • Auto-clavablewith ETO/Plasma	Pieces	1	1			

177	Ocular symbhlepharon rings –size 20mm	• Providesample /literaturefor evaluation • Made of silicon/pmma • Centrallyperforated • Nonsterile • Auoclavablewith ETO/plasma	Pieces	1	1			
178	Ocular symphlepharon rings-size22mm	• Provide sample/literaturefor evaluation • Made of silicon/pmma • Centrallyperforated • Nonsterile • Autoclablewith eto/plasma	Pieces	1	1			
179	Ocular conformerssize 18mm	• Provide sample/literaturefor evaluation • Centrallyperforated • Nonsterile • Auto-clavablewith ETO/Plasma	Pieces	1	1			
180	Ocular conformerssize 20mm	• Provide sample/literaturefor evaluation • Centrallyperforated • Nonsterile • Auto-clavablewith ETO/Plasma	Pieces	1	1			

181	Ocular conformerssize 22mm	• Provide sample/literaturefor evaluation • Centrallyperforated • Nonsterile • Autoclavablewith ETO/Plasma	Pieces	1	1			
182	OcularDrillOil spray	• Provide sample/literaturefor evaluation • 2yearsshelvelife • Comeincanister • 400-500mlcanister	Dozen	1	1			
183	Laserfiberoptic cable	• Provide**sample**for evaluation • Compatible with IridexLIO532nm Indirectlaserunit • Manufacturers authorityLetter	Pieces	1	1			
184	Intra-ocular lensforcep	• Provide sample/literaturefor evaluation • Reusableand autoclavable • Madeofmedical grade Stainless steel/titanium • Branded • Manufacturer authorization	Pieces	1	1			
185	Carbacholintra-ocular solution	• Providesamplefor evaluation	Pieces	1	1			

		• Manufactureand expiry date • 2yearsshelvelife • Wellpackaged • 1-2mlpackage • Branded • Manufacturers authorization						
186	Trypanblueeye solution	• Providesamplefor evaluation • Manufactureand expiry date • 2yearsshelvelife • Wellpackaged • 1-2mlpackage • Branded • Manufacturers authorization	Pieces	1	1			
187	Brilliantblueeye solution	• Providesamplefor evaluation • Manufactureand expiry date • 2yearsshelvelife • Wellpackaged • 1-2mlpackage • Branded • Manufacturers authorization	Pieces	1	1			
188	AutoKeratometer	• Provide literature • Handheld • Measuring range-6.5mm-9.5mm:+/-0.05mm:0.01mm	Unit	1	1			

		• Precision-+/- 0.05mm • Resolution of curvatureradiusof cornea- 0.01mm • Singlemeasuring time- 0.03s • Output–wireless infrared thermal printer • Canobservetheeye directlythrough the screen • Power-500mw+15%						
189	Ahmed valve	• Providesample /literaturefor evaluation • Manufacture/expiry date • Wellpackagedand sterile • Branded • Manufacturer authorizationletter	Pieces	1	1			
190	Spearswabs	• Providesamplefor evaluation • Madeofpremium cellulose • Spearshaped-for precise contact • Handle-Rigid or malleable polypropyleneplastic • Absorbency-superior fluid control with	Pack	1	1			

		rapid,high-volume wicking. • Wellpackaged-five sticks per pack • Sterile(ETO) with 2yearsshelvelife (expiry date)						
191	Eyeprosthesis	• Provide literature/sample • Comesaslot-leftand right eye prosthesis from smallest to biggest. • BlackirisofAfrican nature • Madeofplastic acrylicmaterial • Each pack should contain50pieces(25 eachforrightand left)	Set	1	1			
192	Minimonoka	• Provideasamplefor evaluation • Wellpackageand sterile • Brandedand ownership • 2yearsshelvelife	Pieces	1	1			
193	Testchamber	• Provide a sample/literaturefor evaluation • Compatiblewith faros phaco handpiece tip • Madeofsilicone	Pieces	1	1			

		• Reusableand autroclavable						
194	Cauterybipolar handpiece	• Provide sample/literaturefor evaluation • Compatible with farosvitrectomyunit • Angledandinsulated handle • Reusableand autoclavable	Pieces	1	1			
195	Purifiedsilicone oil 1000cts	• Provide sample/literaturefor evaluation • Wellpackagedand sterile • Supplied in prefilledsyringe/vial of 10mls,1000cts • Shelvelife2years • Recommendedfor use as ocular tamponade • Manufacturer authorizationletter	Pieces	1	1			
196	Purifiedsilicone oil 2000cts	• Asabove • 2000cts	Pieces	1	1			
197	Purifiedsilicone oil 5000cts	• Asabove • 5000cts	Pieces	1	1			
198	Perfluorodecalin e	• Providesamplefor evaluation	Pieces	1	1			

		• Sterileandwell packaged • Suppliedinvialof 5mls • 2yearsshelvelife						
199	Aircanulae23G	• Providesamplefor evaluation • Gauge:Typically, 23g,25g27G • Angle: 45° angled-standard for accessingtheanterior segment. • Tipto Bend Length: 5mm, 7mm, or 10mm. • OverallLength:19 mm excluding the hub. • TipDesign:Polished or flattened tip for safe, precise air injection.	Pieces	1	1			

		• Material**:**Reusable medical-grade stainless steel. • Sterility: Often suppliednon-sterile (reusable) or EO sterile						
200	Viscocanulae 20G	• Providesamplefor evaluation • Gauge:Typically, 23g,25g27G • Angle**:** 45° angled-standard for accessingtheanterior segment • Tipto Bend Length: 5mm, 7mm, or 10mm. • OverallLength:19 mm excluding the hub. • TipDesign:Polished or flattened tip for safe, precise air injection.	Pieces	1	1			

		• Material:Reusable medical-grade stainless steel. • **Sterility:** Often suppliednon-sterile (reusable) or EO sterile						
201	Fluidcanulae 25G	• Providesampleforevalu • Gauge:Typically,23g,25 • Angle**:**45°angled-standa accessingtheanteriorseg • TiptoBendLength:5m 10 mm • OverallLength:19mme hub. • TipDesign:Polishedorf forsafe,preciseairinject • Material:Reusablemedic stainless steel. • Sterility:Oftensuppliedn (reusable)orEOsterile(s	Pieces	1	1			
202	Contact vitrectomylens	• Providesamplefor evaluation	Pieces	1	1			

		• Widefieldvitrectomy lens • Pmmaandmadeof acrylic material • Imagemagnification-0.5x • Field of view(static)106º • Field of view (dynamic)127º • Features –self stabilizing feet,161contact diameter,19mmtotal lens size • Autoclavable-ETO						
203	Irrigationsleeves	• Provideasamplefor evaluation • Wellpackageand sterile • Suitablefor2,2mm phaco tip • Madeofmedical grade silicone • Autoclavableand reusable	Pieces	1	1			
204	Micro-intraocular scissor	• Provideasamplefor evaluation • Made of medical gradestainlesssteel • Flat/squeeze/round handle to allow ergonomichandling androtationfor	Pieces	1	1			

		precisiontip orientation • 23gauge • Sharppointedtip • Flat/squeeze/round handle to allow ergonomichandling and rotation for precision tip orientation • Cross action-open/closes by pressingorreleasing • Auto-clavableat130						
205	Micro-intraocular forcep	• Provideasamplefor evaluation • Made of medical gradestainlesssteel • 23gauge • End-gripping /crocodiletip • Flat/squeeze/round handle to allow ergonomichandling and rotation for precision tip orientation • Cross action-open/closes by pressingorreleasing • Autoclavableat130º	Pieces	1	1			
206	Endo-light probe	• Provideasamplefor evaluation	Pieces	1	1			

		• Compatiblewith Oertli faros vitrectomy unit • Anti-glareparanoma illuminator • 23-gaugestraighttip						
207	Endo-laserprobe	• Provideasamplefor evaluation • Compatible with iridexlaser unit IQ 532,IQ510,IQ810 • 23gaugeCurvedtip • Poweroutputupto 200Mw • Wellpackagedand sterile	Pieces	1	1			
208	Backflushhandle	• Provide a sample/literaturefor evaluation • Made of medical gradestainlesssteel shaft with biocompatible medical grade silicone tip • Havelargereservoir formaximumreflux volume • Luerlock-foractive line attachment • Blunt soft tip-for aspiration/fluidair exchange.	Pieces	1	1			

		• Reusableand autoclavable.						
209	Coaxial infusion/aspiration tip	• Provideliteraturefor evaluation • Compatible with farosvitrectomyunit • Reusableand autoclavable • Made of medical gradestainlesssteel.	Pieces	1	1			
210	Infusion/aspiration handpiece	• Provide literature • Compatible with Geudervitrectomy unit • Comes as a lot-handpiece, key,2.2mm tip, testchamber,and sleeve • Reusableand autoclavable	Pieces	1	1			
211	Cauterylead	• Provide sample/literaturefor evaluation • Compatible with Geudervitrectomy unit • Comescompletewith bipolartip	Pieces	1	1			
212	Scleralbuckle 279 band	• Provide sample/literaturefor evaluation • Material-medical gradebiocompatible siliconerubber	Pieces	1	1			

		• Have sawtooth/sleeves profiles to lockcomplementary buckles • Profile-flat • Wellpackagedand sterile • Standardlength 120mmlongand 2.5mmwidth						
213	Scleralbuckle 277 band	• Provide sample/literaturefor evaluation • Made of medical-grade,softelasticand non-toxic silicone material • Concave Symmetricaltire • Wellpackagedand sterile	Pieces	1	1			
214	Scleralbuckle 240 band	• Provide sample/literaturefor evaluation • Made of medical-grade,softelasticand non-toxic silicone material • Circlingtire • 2.5mmwidth • Wellpackagedand sterile	Pieces	1	1			

215	Boneburrs	• Provide sample/literaturefor evaluation • Branded,sterileand well packaged • Compatible with Adeoroculoplastic drill system • Reusableand autoclavable • Made of medical gradestainlesssteel	Pieces	1	1			
216	Burrattachment	• Providecatalogueefor evaluation • Compatible with Adeordrillsystem • Reusableand autoclavable	Pieces	1	1			
217	Bipolartip	• Provideliteraturefor evaluation • Compatible with farosvitrectomyunit cautery handpiece • Reusableand autoclavable	Pieces					
218	Backflush handpiece	• Provide a sample/literaturefor evaluation • Made of medical gradestainlesssteel shaft with biocompatible medical grade siliconetip	Pieces	1	1			

		• Havelargereservoir formaximumreflux volume • Luerlock-foractive line attachment • Blunt soft tip-for aspiration/fluidair exchange. • Reusableand autoclavable.						
219	DCRPunches	• Providecatalogueforevaluation. • Kerrisonpunch/bone punch • Made of medical gradestainlesssteel with satin finish • Autoclavableand reusable • Size–comesasasset of 4pieces-1mm,2mm,3, and 4mm • Jawtype-availablein upward cutting(up-bite) or downward cutting(down-bite) • Ergonomic–nonslip to handle • Precision-clean, accurate,andrapid cutting bone	Set	1	1			
220	Eyepatches	• Providesample	Pieces	1	1			

		• Wellpackagedand sterile • Made of non-woven fabric,softcotton,or polyester, offering breathability and comfort. • Hypoallergenic, latex-freeadhesives are providing a securefitwhilebeing gentle on the skin during removal. • Shape-Oval or contour-shapedtofit the eye cavity without applying pressure to the eyeball. • Comeswithadhesive dressing • 2yearsshelvelife						
221	Harms trabeculectomy probe	• Provide sample/literaturefor evaluation • Made of medical gradestainlesssteel with satin finish • Double-pronged designandcurved • Blunt prongs tip-10.0mmlongand3.0 spread(between prongs)	Pairs	1	1			

		• length 1-7/8 inches(4.8-5cm) • Reusableand autoclavable • Set-rightandleft						
222	Pigtailprobe	• Providesample literature for evaluation • Madeofpremium medical grade stainless steel • Durable,reusableand autoclavable • Double edged, pig tailcurved,blunttip on both ends • Suture eyelet hole locatedjustbehind the blunt tip • Endtips–standard 8mm • Length-140mm-150 mm	Pieces	1	1			
223	i-caretonometer	• Provideoriginal literature MAIN FEATURES • Handheld,compact and convenient for pediatric • Dimension-24 -29 mm(W)*35-95 mm(H)*215mm (L)	Pieces	1	1			

		• Weight-140 g (withoutbatteries), 230 g (4 x AA batteries • Power supply -4 x AAnon-rechargeable /rechargeable batteries,1.5V alkaline LR6 • Measurementrange-7-50 mmHg • Accuracy-±1.2 mmHg (≤20 mmHg) and±2.2mmHg(>20 mmHg) • Repeatability-<8% • Accuracyofdisplay-1mmHg • Display unit-Millimeter of mercury(mmHg) • Data display- Shows pressurewithdecimal points for precision • Allowsallpositional freedom for measuring in any position, including sitting and supine. • User training -Train atleast2usersand1 biomedical • Comes with five (5) packetsoftonometer						

		tips(apacked of 50pieces)						
224	i-careTonometry probes	• Providesamplefor evaluation • Compatiblewithi-care tonometry IC100, IC 200, ST500. • Disposable • Plastictip-1.7mmto 1.8mm	packets	1	1			
225	A scan	• Provideliteraturefor evaluation • MeasurementTypes: Axiallength, anterior chamber depth (ACD), lens thickness, and vitreous chamber depth. • Frequency:10MHz • ClinicalAccuracy: 0.1mm • Electronic Resolution:0.016 mm	Unit	1	1			

		• Measurement Range:0.01-63.6mm • Gain:30-100 dB • Measurement Modes:Contactor Immersion • Data Points per Waveform:4096 • ScanModes:Manual and automatic detection. • Eye Type Settings:Phakic, Dense Cataract, Silicone Filled, Pseudo Acrylic/PMMA/Silicone, Aphakic, and custom settings. • IOL Formulas: Includes HofferQ,HolladayI, SRK II, SRK/T, BinkhorstII,Haigis,						

		Clinical History, Contact Lens, and ShammasClinical. • Connectivity-EMR systemcompatibility						
226	Retinoscope	• Provideliteraturefor evaluation • llumination:LEDin HQ (High Quality) or Xenon Halogen (XHL) options. • Streak:35mmlong, ~1.1mmwidth(ISO 12865 standard is <1.5mm). • ParaStop:Precision, easy-to-use control for selecting a parallel beam to determine the cylinder axis.	Unit	1	1			

		• Filters: Integrated polarization filter eliminatesstraylight and internal reflections. • Optics: Multi-coated,dustproof, andmaintenance-free, featuring an asphericaloptical system. • Rotation:Full rotationofthe streak. • Refraction Coverage:Suitable for myopia, hyperopia, and astigmatism. • Ergonomics:Design ed to fit the eye socket comfortably,						

		blocking ambient light, which minimizes light leaksandimproves diagnosis. • Durability: Full metal frame construction,making it shock-resistant. • Visibility:Providesa very bright fundus reflex, simplifying detection of the neutralization point. • Control:Continuous dimmability allows for user-preferred brightness (3–100%).						
227	Fixed Trial framessize50	• Provide sample/literaturefor evaluation	Pieces	1	1			

		• Pupillary Distance (PD**):** Often refers to a fixed or narrow adjustable range startingaround50mm (e.g., 50mm–72mmor 50mm–54mm for child-specificframes). • Lens Capacity: Usually holds 3 to 4 trial lensespereye(front and back slots). • Material:Lightweight metal (titanium or aluminum-magnesium alloy) or durable plastic for pediatric use. • Lens Diameter: Typically accepts standard 36mmor38mmtrial lenses.						

		• Adjustability: Adjust able temples (length/angle) and adjustable nose pads toensurecomfortand proper vertex distance. • Suitability:size50" • Markings**:**Clearaxial calibration (0–180 degrees) on each disc for cylinder lens alignment. • Weight**:** Lightweight design, often under 60-70 grams to minimizediscomfort.						
228	Fixed Trial framessize54	• Provide sample/literaturefor evaluation • Pupillary Distance (PD**):** Often refers to a fixed or narrow adjustable range startingaround50mm (e.g.,50mm–72mm	Pieces	1	1			

		or50mm–54mmfor child-specific frames). • Lens Capacity: Usually holds 3 to 4 trial lensespereye(front and back slots). • Material:Lightweight metal (titanium or aluminum-magnesium alloy) or durable plastic for pediatric use • Lens Diameter**:**Typically accepts standard 36mmor38mmtrial lenses. • Adjustability: Adjust able temples (length/angle) and adjustable nose pads toensurecomfortand proper vertex distance.						

		• Suitability:size54" • Markings:Clearaxial calibration (0–180 degrees) oneachdisc for cylinder lens alignment. • Weight: Lightweight design, often under 60-70 grams to minimizediscomfort.						
229	Fixed Trial framessize58	• Provide sample/literaturefor evaluation • Pupillary Distance (PD): Often refers toa fixed or narrow adjustable range startingaround50mm (e.g., 50mm–72mmor 50mm–54mm for child-specificframes). • Lens Capacity**:** Usually holds 3 to 4 trial lensespereye(front and backslots	Pieces	1	1			

		• Material:Lightweight metal (titanium or aluminum-magnesium alloy) or durable plastic for pediatric use • Lens Diameter**:**Typically accepts standard 36mmor38mmtrial lenses. • Adjustability: Adjust able temples (length/angle) and adjustable nose pads toensurecomfortand proper vertex distance. • Suitability:size58 • Markings:Clearaxial calibration (0–180 degrees) oneachdisc for cylinder lens alignment. • Weight:Lightweight design, often under						

		60-70gramsto minimizediscomfort.						
230	Fixed Trial framessize60	• Provide sample/literaturefor evaluation • Pupillary Distance (PD): Often refers toa fixed or narrow adjustable range startingaround50mm (e.g., 50mm–72mmor 50mm–54mm for child-specificframes). • Lens Capacity: Usually holds 3 to 4 trial lensespereye(front and back slots • Material:Lightweight metal (titanium or aluminum-magnesium alloy) or durable plastic for pediatric use • Lens Diameter: Typically accepts standard 36mmor38mmtrial lenses	Pieces	1	1			

		• Adjustability: Adjust able temples (length/angle) and adjustable nose pads toensurecomfortand proper vertex distance. • Suitability:size60 • Markings:Clearaxial calibration (0–180 degrees) oneachdisc for cylinder lens alignment. • Weight:Lightweight design, often under 60-70 grams to minimizediscomfort.						
231	Fixed Trial framessize64	• Provide sample/literaturefor evaluation • Pupillary Distance (PD): Often refers toa fixed or narrow adjustable range startingaround50mm (e.g.,50mm–72mm	Pieces	1	1			

		or50mm–54mmfor child-specific frames). • Lens Capacity: Usually holds 3 to 4 trial lensespereye(front and back slots • Material:Lightweight metal (titanium or aluminum-magnesium alloy) or durable plastic for pediatric use • Lens Diameter: Typically accepts standard 36mmor38mmtrial lenses • Adjustability: Adjust able temples (length/angle) and adjustable nose pads toensurecomfortand proper vertexdistance • Suitability:size64						

		• Markings:Clearaxial calibration (0–180 degrees) oneachdisc for cylinder lens alignment. • Weight:Lightweight design, often under 60-70 grams to minimizediscomfort.						
232	SinglePrismset	• Provideliteraturefor evaluation • Material: High-quality optical glass (e.g., K9 glass) or acrylicwithpolished edges, designed for accurate prism diopter (PD) measurement. • Lens Shape: Usually squareorrectangular, measuring roughly 37mm x 37mm or similarforfittinginto standard trial frames,	Set	1	1			

		• Diopter Power**:** Sets usually contain prisms ranging from low to high powers, often including 1/2,1,2,3,4,5,6,7,8,9, 10, 12, 14, 16, 18, 20, 25, 30, 35, 40,45, and 50Δ**.** • Contents:Horizontal and/orverticalprism bars or individual prisms, often including a red filter lens for dissociating the two eyes. • Accessories:Durable aluminumorwooden carrying case for storage and transportation, often with slots for each prism						
233	Refractionbars	• Provide literature/samplefor evaluation	Set	1	1			

		• Horizontalprismbar -Measures esophoria/exophoria, generallyrangesfrom 1–30, 35, 40, or 45 prismdiopters(PD). • -vertical prism bar - Measurement- hyperphoria/hypopho ria, generally ranges from 1–20, 25, or 30 PD • Material: Usually high-quality,opticallyclear plastic designedtominimize birefringence(optical strain). Some versions feature magnetic, modular connections. • Aperture Size**:** Commonly 25mmto28x30mm for clear viewing.						

		• Range Options**:**Availableas "Complete" (up to 30+ PD), • Design: Flat, rectangular, or trapezoidal prism elementsarrangedin a series, often with red lens options included in sets for testing						
234	Squintset	• Providecatalogueforevaluation • Barraquer Wire Speculum,Large • LancasterEye Speculum • Desmarres Lid RetractorSize0 • GraefeMuscleHook Size 1	Set	1	1			

		• GraefeMuscleHook Size 2 • JamesonMuscle Hook Small • JamesonMuscle Hook Large • FixationForceps1x2 Teeth • WillsHospitalUtility Forceps • Jameson Muscle ForcepsLeftChild4 Teeth • Jameson Muscle ForcepsRightChild 4 Teeth • WorthAdvancement Forceps Left • WorthAdvancement Forceps Right • Mc Pherson Tying ForcepsLongHandle						

		• Kelman-McPherson Forceps 7.5mm Angle Long Handle • HartmanMosquito Forceps Straight • HartmanMosquito Forceps Curved • BabyJonesTowel Clamp • SerrefineSmall Straight • StevensTenotomy Scissors Curved • KnappStrabismus Scissors Curved • BarraquerNeedle HolderShort With/withoutLock • Bishop-Harmon Tissue Forceps Delicate0.8mm						

		• Sterilization Tray withTwoSilicone Mats						
235	Intraocularlens chopper	• Provide sample/literaturefor evaluation • Made of medical grade stainless steel/Titaniumwith satin finish • Reusableand autoclavable • Angled and blunt tip tooptimizeentryand maneuvers • Handle-roundand knurledtoprovide securegripforthe surgeon	Pieces	1	1			
236	Diagnostic aspheriClens 90D	• Provideliteraturefor evaluation • Brandedandmadeof premium medical grade optical glass • Fieldofview 74º(static) 89º(dynamic) • Imagemagnifying-0.76x • Laser spot magnification-1.32x • Opticsdouble aspheric glass	Pieces	1	1			

		• Workingdistance-7mm • Colors-assorted • Comeswithstorage case						
237	Diagnostic asphericlens 78D	• Provideliteraturefor evaluation • Brandedandmadeof premium medical grade optical glass • Fieldofview 81º(static) 97º(dynamic) • Imagemagnifying-0.93x • Laser spot magnification-10.8x • Opticsdouble aspheric glass • Workingdistance-7mm • Colors-assorted • Comeswithstorage case	Pieces	1	1			
238	Diagnostic asphericlens 30D	• Provideliteraturefor evaluation • Brandedandmadeof premium medical grade optical glass • Reusable • Comeswithstorage case	Pieces	1	1			

239	Diagnostic asphericlens 28D	• Provideliteraturefor evaluation • Brandedandmadeof premium medical grade optical glass • Reusable • Comeswithstorage case	Pieces	1	1			
240	Diagnostic asphericlens 20D	• Provideliteraturefor evaluation • Brandedandmadeof premium medical grade optical glass • Fieldofview 40º(static) 60º(dynamic) • Imagemagnifying-3.13x • Laser spot magnification-0.30x • Opticsdouble aspheric glass • Workingdistance-50mm • Colors-assorted • Reusable • Comeswithstorage case	Pieces	1	1			
241	Diagnostic asphericlens 2.2D	• Provideliteraturefor evaluation • Brandedandmadeof premium medical gradeopticalglass	Pieces	1	1			

		• Fieldofview 56º(static) 73º(dynamic) • Imagemagnifying-2.68x • Laser spot magnification-0.37x • Opticsdouble asphericglass • Workingdistance-40mm • Colors-assorted						
242	Donorvacuum donor punch 7.0mm	• Provideasamplefor evaluation • Comes as a lot an ultra-sharp blade (0.13mm thickness), vacuum-assisted centering. punch top, a cutting block(base),anddustcover • MarkingSystem:The punch is designed with four posts that createfoursymmetric marks on the donor tissue,allowingfor	Pieces	1	1			

		accurate cardinal sutureplacement. • Blade Quality**:** Features an ultra-thin (0.13mm), steep-ground blade thatminimizestissue distortion and endothelial damage. • Thenylonpunchtop is designed to allow clearvisualizationof the donor tissue during the cutting process. • Supplied sterile as a single-use device, usuallywitha5-year shelflife.						
243	Donorvacuum donor punch7.25mm	• Asabove	Pieces	1	11			
244	Donorvacuum donor punch 7.5mm	• Asabove	Pieces	1	1			
245	Donorvacuum donor punch 7.75mm	• Asabove	Pieces	1	1			

246	Donorvacuum donor punch 8.0mm	• Asabove	Pieces	1	1			
247	Donorvacuum donor punch 8.25mm	• Asabove	Pieces	1	1			
248	Donorvacuum donor punch 8.5mm	• Asabove	Pieces	1	1			
249	Donorvacuum donor punch 8.75mm	• Asabove	Pieces	1	1			
250	Donorvacuum donor punch 9.0mm	• Asabove	Pieces	1	1			
251	Donorvacuum donor punch 9.5mm	• Asabove	Pieces	1	1			
252	Redial vacuum trephines6.0mm	• Provide sample/literaturefor evaluation • Sterileandsingleuse • 2yearsshelflife • Design:360°suction chamber with 16	Pieces	1	1			

		radial spokes/divisionsto mark suture placement. • Blade:Micro-honed from a solid rod of stainless steel for a smooth cut.						
253	Redial vacuum trephines6.5mm	• Asabove	Pieces	1	1			
254	Redial vacuum trephines7.0mm	• Asabove	Pieces	1	1			
255	Redialvacuum trephines 7.25mm	• Asabove	Pieces	1	1			
256	Redialvacuum trephines 7.25mm	• Asabove	Pieces	1	1			
257	Redialvacuum trephines 7.75mm	• Asabove	Pieces	1	1			
258	Redial vacuum trephines8.0mm	• Asabove	Pieces	1	1			
259	Redialvacuum trephines 8.25mm	• Asabove	Pieces	1	1			

260	Redialvacuum trephines 8.75mm	• Asabove	Pieces	1	1			
261	Redial vacuum trephines9.0mm	• Asabove	Pieces	1	1			
262	Teflonblock	• Provide literature/samplefor evaluation • Made of medical grade polytetrafluoroethylene • Asphericcurvatureto emulate the natural curvature of the cornea • Central hole or markerforaccurate centering. • Comesasasetof 6mm to 18mm • Suppliedpackaged and sterile • Reusableand autoclavable	set	1	1			
263	Singlemirror gonio lens	• Provideliteraturefor evaluation • Brandedandmadeof premium medical grade optical glass • Mirrorangle62º	Pieces	1	1			

		• ImageMagnification 0.80x to 1.5x • Laser spot magnification-1.25x • Staticfieldofview-170º • Reusable ,autoclavable/ETO • Idealforimaging anteriorchamber angleandcentral retina • Resistantto scratch • Manufacturers authorization • Comeswithstorage case						
264	Twomirror gonio lens	• Provideliteraturefor evaluation • Brandedandmadeof premium medical gradeopticalglass • Reusable • Mirror inclination-twoopposingmirror at 62º • Fieldofview(static)-approximately 170º • Imagemagnification -.80xto0.9x • Resistantto scratch • Idealfordiagnostic gonioscopy	Pieces	1	1			

		• Comeswithstorage case						
265	Threemirror gonio lens	• Provideliteraturefor evaluation • Brandedandmadeof premium medical grade opticalglass • Reusable • Hasthreemirrorsset at 120 degrees interval,60º/66º/76º • Magnification0.93x with a 140º static gonio field of view • Comewithstorage case • Manufacturer authorizationletter	Pieces	1	1			
266	Fourmirror gonio lens	• Provideliteraturefor evaluation • Brandedandmadeof premium medical grade opticalglass • Reusable • Hasfourmirrors angled at 62º or 64º(providing 360ºview • Magnification1.0x • Comeswithstorage case • Manufacturer authorizationletter	Pieces	1	1			

267	Yagiridectomy lens	• Provideliteraturefor evaluation • Brandedandmadeof premium medical grade optical glass • Magnificationbutton +60DOR+70Dlens • Imagemagnification 1.5xto1.7x • Laser spot magnification0.59x 0.67x Manufacturerauthorization letter	Pieces	1	1			
268	Yagcapsulotomy lens	• Provideliteraturefor evaluation • Brandedandmadeof premium medical grade optical glass • Reusable • Imagemagnification 1.57xto1.8x • Optictype–plano-convex button	Pieces	1	1			
269	SINGLE VISION+0.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
270	SINGLE VISION+0.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
271	SINGLE VISION+0.75 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
272	SINGLE VISION+1.25 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
273	SINGLE VISION+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
274	SINGLE VISION+1.75 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
275	SINGLE VISION+2.00 Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
276	SINGLE VISION+2.25 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
277	SINGLE VISION+2.50 Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
278	SINGLE VISION+2.75 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

279	SINGLE VISION+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
280	SINGLE VISION+3.25 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
281	SINGLE VISION+3.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
282	SINGLE VISION+3.75 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
283	SINGLE VISION+4.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
284	SINGLE VISION 0.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
285	SINGLE VISION-0.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
286	SINGLE VISION-0.75 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
287	SINGLE VISION-1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
288	SINGLE VISION-1.25 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
289	SINGLE VISION-1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
290	SINGLE VISION-1.75 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
291	SINGLE VISION-2.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
292	SINGLE VISION-2.25 Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
293	SINGLE VISION-2.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
294	SINGLE VISION-2.75 Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
295	SINGLE VISION-3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

296	SINGLE VISION-3.25 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
297	SINGLE VISION-3.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
298	SINGLE VISION-3.75 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
299	SINGLE VISION-4.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
300	SINGLE VISION-4.25 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
301	SINGLE VISION-4.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
302	SINGLE VISION-4.75 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
303	SINGLE VISION-5.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
304	SINGLE VISION+0.00/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
305	SINGLE VISION+0.25/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
306	SINGLE VISION+0.50/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
307	SINGLE VISION+0.75/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
308	SINGLE VISION+1.00/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
309	SINGLE VISION+1.25/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
310	SINGLE VISION+1.50/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
311	SINGLE VISION+1.75/ -0.25Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
312	SINGLE VISION+2.00/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

313	SINGLE VISION+2.25/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
314	SINGLE VISION+2.50/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
315	SINGLE VISION-2.25/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
316	SINGLE VISION-2.50/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
317	SINGLE VISION-2.75/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
318	SINGLE VISION-3.00/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
319	SINGLE VISION0.00/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
320	SINGLE VISION+0.25/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
321	SINGLE VISION+0.50/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
322	SINGLE VISION+0.75/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
323	SINGLE VISION+1.00/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
324	SINGLE VISION+1.25/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
325	SINGLE VISION+1.50/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
324	SINGLE VISION+1.75/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
325	SINGLE VISION+2.00/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
326	SINGLE VISION+2.25/ -0.75Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
327	SINGLE VISION+2.50/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

328	SINGLE VISION+2.75/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
329	SINGLE VISION+2.75/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
320	SINGLE VISION+3.00/ -0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
331	SINGLE VISION-0.25/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
332	SINGLE VISION-0.50/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
333	SINGLE VISION-0.75/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
334	SINGLE VISION-1.00/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
335	SINGLE VISION-1.25/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
336	SINGLE VISION-1.50/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
337	SINGLE VISION-1.75/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
338	SINGLE VISION-2.00/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
339	SINGLE VISION-2.25/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
340	SINGLE VISION-2.50/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
341	SINGLE VISION-2.75/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
342	SINGLE VISION-3.00/-0.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
343	SINGLE VISION0.00/-1.00Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
344	SINGLE VISION+0.25/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

345	SINGLE VISION+0.50/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
346	SINGLE VISION+0.75/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
347	SINGLE VISION-1.50/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
348	SINGLE VISION-1.75/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
349	SINGLE VISION-2.00/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
350	SINGLE VISION-2.25/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
351	SINGLE VISION-2.50/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
352	SINGLE VISION-2.75/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
353	SINGLE VISION-3.00/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
354	SINGLE VISION0.00/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
355	SINGLE VISION+0.25/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
356	SINGLE VISION+0.50/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
357	SINGLE VISION+0.75/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
358	SINGLE VISION+1.00/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
359	SINGLE VISION+1.25/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
360	SINGLE VISION+1.50/ -1.50Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
361	SINGLE VISION+1.75/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

362	SINGLE VISION+2.00/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
363	SINGLE VISION+2.25/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
364	SINGLE VISION+2.50/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
365	SINGLE VISION+2.75/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
366	SINGLE VISION+3.00/ -1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
367	SINGLE VISION-0.25/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
368	SINGLE VISION-0.50/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
369	SINGLE VISION-0.75/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
370	SINGLE VISION-1.00/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
371	SINGLE VISION-1.25/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
372	SINGLE VISION-1.50/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
373	SINGLE VISION-1.75/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
374	SINGLE VISION-2.00/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
377	SINGLE VISION-2.25/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
378	SINGLE VISION-2.50/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
379	SINGLE VISION-2.75/-1.50Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
380	SINGLE VISION-3.00/-1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

381	SINGLE VISION0.00/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
382	SINGLE VISION+0.25/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
383	SINGLE VISION+0.50/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
384	SINGLE VISION+0.75/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
385	SINGLE VISION+1.00/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
886	SINGLE VISION+1.25/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
387	SINGLE VISION+1.50/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
388	SINGLE VISION+1.75/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
389	SINGLE VISION+2.00/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
390	SINGLE VISION+2.25/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
391	SINGLE VISION+2.50/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
392	SINGLE VISION-3.00/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
393	SINGLE VISION0.00/-2.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
394	SINGLE VISION-0.50/-2.25Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
395	SINGLE VISION-0.00-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
396	SINGLE VISION-0.25-2.50Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
397	SINGLE VISION-0.50-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

398	SINGLE VISION-0.75-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
399	SINGLE VISION-1.00-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
400	SINGLE VISION-1.25-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
401	SINGLE VISION-1.50-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
402	SINGLE VISION-1.75-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
403	SINGLE VISION-2.00-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
404	SINGLE VISION-2.25-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
405	SINGLE VISION-2.50-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
406	SINGLE VISION-2.75-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
407	SINGLE VISION-3.00-2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
408	SINGLE VISION-1.75-2.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
409	SINGLE VISION-0.00-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
410	SINGLE VISION+1.00-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
411	SINGLE VISION-0.25-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
412	SINGLE VISION-0.50-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
413	SINGLE VISION-0.75-3.00Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
414	SINGLE VISION-1.00-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

415	SINGLE VISION-1.25-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
416	SINGLE VISION-1.50-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
417	SINGLE VISION-1.75-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
418	SINGLE VISION-2.00-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
419	SINGLE VISION-2.25-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
420	SINGLE VISION-2.50-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
421	SINGLE VISION-2.75-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
422	SINGLE VISION-3.00-3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
423	PROGRESSIVE +0.25/+2.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
424	PROGRESSI +0.50/+2.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
425	PROGRESSIVE +0.75/+2.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
426	PROGRESSIVE +1.00/+2.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
427	PROGRESSIVE -0.25/+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
428	PROGRESSIVE -0.50/+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
429	PROGRESSIVE -0.75/+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
430	PROGRESSIVE -1.00/+2.50Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
431	PROGRESSIVE -1.25/+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

432	PROGRESSIVE -1.50/+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
433	PROGRESSIVE -1.75/+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
434	PROGRESSIVE -2.00/+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
435	SINGLE VISION+2.75/ -0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
436	SINGLE VISION-0.25/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
437	SINGLE VISION-0.50/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
438	SINGLE VISION-0.75/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
439	SINGLE VISION-1.00/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
440	SINGLE VISION-1.25/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
441	SINGLE VISION-1.50/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
442	SINGLE VISION-1.75/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
443	SINGLE VISION-2.00/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
444	SINGLE VISION-2.25/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
445	SINGLE VISION-2.50/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
446	SINGLE VISION-2.75/-0.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
447	SINGLE VISION-3.00/-0.25Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
448	SINGLE VISION 0.00/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

449	SINGLE VISION+0.25/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
450	SINGLE VISION+0.50/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
451	SINGLE VISION+0.75/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
452	SINGLE VISION+1.00/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
453	SINGLE VISION+1.25/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
454	SINGLE VISION+1.50/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
455	SINGLE VISION+1.75/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
456	SINGLE VISION+2.00/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
457	SINGLE VISION+2.25/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
458	SINGLE VISION+2.50/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
459	SINGLE VISION+2.75/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
460	SINGLE VISION+3.00/ -0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
461	SINGLE VISION-0.25/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
462	SINGLE VISION-0.50/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
463	SINGLE VISION-0.75/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
464	SINGLE VISION-1.00/-0.50Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
465	SINGLE VISION-1.25/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

466	SINGLE VISION-1.50/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
467	SINGLE VISION-1.75/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
468	SINGLE VISION-2.00/-0.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
469	SINGLE VISION+1.00/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
470	SINGLE VISION+1.25/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
471	SINGLE VISION+1.50/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
472	SINGLE VISION+2.00/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
473	SINGLE VISION+2.25/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
474	SINGLE VISION+2.50/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
475	SINGLE VISION+2.75/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
476	SINGLE VISION+3.00/ -1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
477	SINGLE VISION-0.25/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
478	SINGLE VISION-0.50/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
479	SINGLE VISION-0.75/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
480	SINGLE VISION-1.00/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
481	SINGLE VISION-1.25/-1.00Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
482	SINGLE VISION-1.50/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

483	SINGLE VISION-1.75/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
484	SINGLE VISION-2.00/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
485	SINGLE VISION-2.25/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
486	SINGLE VISION-2.50/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
487	SINGLE VISION-2.75/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
488	SINGLE VISION-3.00/-1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
489	SINGLE VISION0.00/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
490	SINGLE VISION+0.25/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
491	SINGLE VISION+0.50/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
492	SINGLE VISION+0.75/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
493	SINGLE VISION+1.00/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
494	SINGLE VISION+1.25/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
495	SINGLE VISION+1.50/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
496	SINGLE VISION+1.75/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
497	SINGLE VISION+2.00/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
498	SINGLE VISION+2.25/ -1.25Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
499	SINGLE VISION+2.50/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

500	SINGLE VISION+2.75/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
501	SINGLE VISION+3.00/ -1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
502	SINGLE VISION-0.25/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
503	SINGLE VISION-0.50/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
504	SINGLE VISION-0.75/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
505	SINGLE VISION-1.00/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
506	SINGLE VISION-1.25/-1.25Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
507	SINGLE VISION+2.75/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
508	SINGLE VISION+3.00/ -1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
509	SINGLE VISION-0.25/-1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
510	SINGLE VISION-0.50/-1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
511	SINGLE VISION-0.75/-1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
512	SINGLE VISION-1.00/-1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
513	SINGLE VISION-1.25/-1.75Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
514	SINGLE VISION-1.75/-1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
515	SINGLE VISION-2.00/-1.75Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
516	SINGLE VISION-2.25/-1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

517	SINGLE VISION-2.50/-1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
518	SINGLE VISION-2.75/-1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
519	SINGLE VISION-3.00/-1.75Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
520	SINGLE VISION0.00/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
521	SINGLE VISION+0.25/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
522	SINGLE VISION+0.50/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
523	SINGLE VISION+0.75/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
524	SINGLE VISION+1.00/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
525	SINGLE VISION+1.25/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
526	SINGLE VISION+1.50/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
527	SINGLE VISION+1.75/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
528	SINGLE VISION+2.00/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
529	SINGLE VISION+2.25/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
530	SINGLE VISION+2.50/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
531	SINGLE VISION+2.75/ -2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
532	SINGLE VISION+3.00/ -2.00Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
533	SINGLE VISION-0.25/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

534	SINGLE VISION-0.50/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
535	SINGLE VISION-0.75/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
536	SINGLE VISION-1.00/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
537	SINGLE VISION-1.25/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
538	SINGLE VISION-1.50/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
539	SINGLE VISION-1.75/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
540	SINGLE VISION-2.00/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
541	SINGLE VISION-2.25/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
542	SINGLE VISION-2.50/-2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
543	SINGLE VISION-2.75/-2.00Lens	• Asabove	Pieces	1	1			
544	PROGRESSIVE +0.00/+1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
545	PROGRESSIVE +0.25/+1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
546	PROGRESSIVE +0.50/+1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
547	PROGRESSIVE +0.75/+1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
548	PROGRESSIVE +1.00/+1.00 Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
549	PROGRESSIVE -0.25/+1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

550	PROGRESSIVE -0.50/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
551	PROGRESSIVE -0.75/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
552	PROGRESSIVE -1.00/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
553	PROGRESSIVE -1.25/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
554	PROGRESSIVE -1.50/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
555	PROGRESSIVE -1.75/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
556	PROGRESSIVE -2.00/+1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
557	PROGRESSIVE +0.00/+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
558	PROGRESSIVE +0.25/+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
559	PROGRESSIVE +0.50/+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
560	PROGRESSIVE +0.75/+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
561	PROGRESSIVE +1.00/+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
562	PROGRESSIVE -0.25/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
563	PROGRESSIVE -0.50/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
564	PROGRESSIVE -0.50/+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
565	PROGRESSIVE -0.75/+1.50Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
566	PROGRESSIVE -1.00/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

567	PROGRESSIVE -1.25/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
568	PROGRESSIVE -1.50/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
569	PROGRESSIVE -1.75/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
570	PROGRESSIVE -2.00/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
571	PROGRESSIVE +0.00/+2.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
572	PROGRESSIVE +0.25/+2.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
573	PROGRESSIVE +0.50/+2.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
574	PROGRESSIVE +0.75/+2.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
575	PROGRESSIVE +1.00/+2.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
576	PROGRESSIVE -0.25/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
577	PROGRESSIVE -0.50/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
578	PROGRESSIVE -0.75/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
579	PROGRESSIVE -0.75/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
580	PROGRESSIVE -1.00/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
581	PROGRESSIVE -1.25/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
582	PROGRESSIVE -1.50/+2.00Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
583	PROGRESSIVE -1.75/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

584	PROGRESSIVE -2.00/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
585	PROGRESSIVE +0.00/+2.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
586	PROGRESSIVE -0.00/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
587	PROGRESSIVE +0.50/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
588	PROGRESSIVE +0.75/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
589	PROGRESSIVE +1.00/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
590	PROGRESSIVE +1.25/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
591	PROGRESSIVE +1.50/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
592	PROGRESSIVE +1.75/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
593	PROGRESSIVE +2.00/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
594	PROGRESSIVE -0.50/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
595	PROGRESSIVE -0.75/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
596	PROGRESSIVE -1.00/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
	PROGRESSIVE -1.25/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
597	PROGRESSIVE -1.50/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
598	PROGRESSIVE -1.75/+3.00 Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
599	PROGRESSIVE -2.00/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

600	PROGRESSIVE -2.25/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
601	PROGRESSIVE -2.50/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
602	PROGRESSIVE -2.75/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
603	PROGRESSIVE -3.00/+3.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
604	BIFOCAL+0.00 / +1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			
605	BIFOCAL +0.25/+1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
606	BIFOCAL +0.50/+1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
607	BIFOCAL +0.75/+1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
608	BIFOCAL +1.00/+1.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
609	BIFOCAL-0.25 /+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
610	BIFOCAL - 0.50/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
611	BIFOCAL - 0.75/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
612	BIFOCAL - 1.00/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
613	BIFOCAL- 1.25/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
614	BIFOCAL-1.50/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
614	BIFOCAL-1.75/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
615	BIFOCAL - 2.00/+1.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
616	BIFOCAL+0.00 /+1.50Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
617	BIFOCAL +0.25/+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

618	BIFOCAL +0.50/+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
619	BIFOCAL +0.75/+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
620	BIFOCAL +1.00/+1.50 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
621	BIFOCAL -0.25/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
622	BIFOCAL - 0.50/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
623	BIFOCAL - 0.75/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
624	BIFOCAL - 1.00/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
625	BIFOCAL- 1.25/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
626	BIFOCAL -1.50/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
627	BIFOCAL-1.75/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
628	BIFOCAL -2.00/+1.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
629	BIFOCAL+0.00 /+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
630	BIFOCAL +0.25/+2.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
631	BIFOCAL +0.50/+2.00 Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
632	BIFOCAL +0.75/+2.00 Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
633	BIFOCAL +1.00/+2.00 Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
634	BIFOCAL - 0.25/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

635	BIFOCAL - 0.50/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
636	BIFOCAL - 0.75/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
637	BIFOCAL - 0.75/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
638	BIFOCAL- 1.00/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
639	BIFOCAL-1.25/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
640	BIFOCAL -1.50/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
641	BIFOCAL-1.75/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
642	BIFOCAL -2.00/+2.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
643	BIFOCAL+0.00 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
644	BIFOCAL+0.25 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
645	BIFOCAL+0.50 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
646	BIFOCAL+0.75 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
647	BIFOCAL+1.00 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
648	BIFOCAL+1.25 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
649	BIFOCAL+1.50 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
650	BIFOCAL-0.50 /+2.50Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
651	BIFOCAL-0.75 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

652	BIFOCAL-1.00 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
653	BIFOCAL-1.50 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
654	BIFOCAL-1.75 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
655	BIFOCAL-2.00 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
656	BIFOCAL-2.50 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
657	BIFOCAL-2.75 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder	Pieces	1	1			

		• Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
658	BIFOCAL-3.00 /+2.50Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
659	BIFOCAL+0.00 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76	Pieces	1	1			

		• Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
660	BIFOCAL+0.50 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
661	BIFOCAL+0.75 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material	Pieces	1	1			

		• Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
662	BIFOCAL+1.00 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
663	BIFOCAL+1.75 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded	Pieces	1	1			

		• Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
664	BIFOCAL+2.00 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
665	BIFOCAL-0.50 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with differentpowers	Pieces	1	1			

		• Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
666	BIFOCAL-0.75 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
667	BIFOCAL-1.00 /+3.00Lens	• Providesamplesfor evaluation-3	Pieces	1	1			

		types/varietieswith different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter						
668	BIFOCAL-1.25 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			

669	BIFOCAL-1.50 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
670	BIFOCAL-1.75 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratchresistant	Pieces	1	1			

		• Manufacturer authorizationletter						
671	BIFOCAL-2.00 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
672	BIFOCAL-2.50 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks,	Pieces	1	1			

		photochromicand scratch resistant • Manufacturer authorizationletter						
673	BIFOCAL-3.00 /+3.00Lens	• Providesamplesfor evaluation-3 types/varieties with different powers • Branded • Made of premium medicalgradeacetate material • Refractionindex-1.50 -1.76 • Sphere type-convex, concaveandcylinder • Coating-anti-glare, blue blocks, photochromic and scratch resistant • Manufacturer authorizationletter	Pieces	1	1			
674	Tier1optical Frames	• Provide 5 varieties/types of samples for evaluation-rimless, semi-rimlessandfull rim. • Brandedandofhigh quality • Assortedshapesfour (4) and1above • M1adeofpremium medical gra1de	Pair	1	1			

		acetate/titanium/Monel or stain1less steel. • Lenswidth-40mm-60mm • Bridgewidth-14mm-24mm • Temple length-135mm,140mm,145mm • Hinges-standardor spring • Nose pads – adjustable/fixed • Bridgetype-keyhole or saddle • Shape-assorted: angular,rectangular, geometric, round, oval, versatile, cat eyeandheartshapes • Temple length-adjustable/fixed • Comesasalot-casing and wiping cloth • Manufacturer authorizationletter						
675	Tier2optical frames	• Provide 5 varieties/types of samples for evaluation-rimless, semi-rimlessandfull rim. • Brandedandofhigh quality • Assortedshapesfour (4) and1above	Pair	1	1			

		• M1adeofpremium medical gra1deacetate/titanium/ Mon el or stain1less steel. • Lenswidth-40mm-60mm • Bridgewidth-14mm-24mm • Temple length-135mm,140mm,145 mm • Hinges-standardor spring • Nose pads – adjustable/fixed • Bridgetype-keyhole or saddle • Shape-assorted: angular,rectangular, geometric, round, oval, versatile, cat eyeandheartshapes • Temple length-adjustable/fixed • Comesasalot-casing and wiping cloth • Manufacturer authorizationletter						

676	Tier3optical frames	• Provide 5 varieties/types of samples for evaluation-rimless, semi-rimlessandfull rim. • Brandedandofhigh quality • Assortedshapesfour (4) and1above • M1adeofpremium medical gra1deacetate/titaniu m/Mon el or stain1less steel. • Lenswidth-40mm-60mm • Bridgewidth-14mm-24mm • Temple length-135mm,140mm,145 mm • Hinges-standardor spring • Nose pads – adjustable/fixed • Bridgetype-keyhole or saddle • Shape-assorted: angular,rectangular, geometric, round, oval, versatile, cat eyeandheartshapes • Temple length-adjustable/fixed • Comesasalot-casing	Pair	1	1			

		and wiping cloth • Manufacturer authorizationletter						
677	Tier4optical frames	• Provide 5 varieties/types of samples for evaluation-rimless, semi-rimlessandfull rim. • Brandedandofhigh quality • Assortedshapesfour (4) and1above • M1adeofpremium medical gra1deacetate/titaniu m/Mon el or stain1less steel. • Lenswidth-40mm-60mm • Bridgewidth-14mm-24mm • Temple length-135mm,140mm,145 mm • Hinges-standardor spring • Nose pads – adjustable/fixed • Bridgetype-keyhole or saddle • Shape-assorted: angular,rectangular, geometric, round, oval, versatile, cat	Pair	1	1			

		eyeandheartshapes • Temple length-adjustable/fixed • Comesasalot-casing and wiping cloth • Manufacturer authorizationletter						

678	Tier5optical frames	• Provide 5 varieties/types of samples for evaluation-rimless, semi-rimlessandfull rim. • Brandedandofhigh quality • Assortedshapesfour (4) and1above • M1adeofpremium medical gra1deacetate/titaniu m/Mon el or stain1less steel. • Lenswidth-40mm-60mm • Bridgewidth-14mm-24mm • Temple length-135mm,140mm,145 mm • Hinges-standardor spring • Nose pads – adjustable/fixed • Bridgetype-keyhole or saddle • Shape-assorted: angular,rectangular, geometric, round, oval, versatile, cat eyeandheartshapes • Temple length-adjustable/fixed • Comesasalot-casing	Pair	1	1			

		and wiping cloth • Manufacturer authorizationletter						
679	Tier6optical frames	• Provide 5 varieties/types of samples for evaluation-rimless, semi-rimlessandfull rim. • Brandedandofhigh quality • Assortedshapesfour (4) and1above • M1adeofpremium medical gra1deacetate/titaniu m/Mon el or stain1less steel. • Lenswidth-40mm-60mm • Bridgewidth-14mm-24mm • Temple length-135mm,140mm,145 mm • Hinges-standardor spring • Nose pads – adjustable/fixed • Bridgetype-keyhole or saddle • Shape-assorted: angular,rectangular, geometric, round, oval, versatile, cat eyeandheartshapes	Pair	1	1			

		• Temple length-adjustable/fixed • Comesasalot-casing and wiping cloth • Manufacturer authorizationletter						

680	Paediatricoptical frames	• Provide five (5) varieties/types of samples for evaluation-rimless, semi-rimlessandfull-rim. • Branded • Assortedshapesfive (5)andabove • Madeofpremium medical grade silicone,rubberor memory metal (conflex) and hypoallergic • Flexibleandlight • Bridgesize13mm-52mm • Temple length 120mm-135mm • Strappable	Pair	1	1			

		• Bridgefit-snug bridge • Adjustablenosepads or silicone bridge • Temple – cabletemplex/elastic straps • Hinges-spring • Comesasalot-casing and wiping cloth						
681	NosePads	• Provide four(4) varieties/typesof samples for evaluation- • Made of medical gradesilicone,PVC, Foam, EVA, Titanium or acetate • Mounting-In-screw, in/push, on/snap-in and on/adhesive • Shapes –tear drop, teardrop, oval, butterflyorDshaped • Sizes-11mm-17mm,3mm-3,5mm • Colors-assorted clear/transparent, black,skin-ton	Packet	1	1			
682	BlockingCups	• Provide four (4) varieties/typesof samples for evaluation- • Madeofpolyethylene or PVC	Packet	1	1			

		• Adhesive-double-sided, high-performanceadhesive • Hydrophobic • Thickness-standard 0.8mm or 0.6mm • Dimension-14x2mm-24x31mm(rectangular) or 18mm to 26mm(round) • Colors-assorted black,blueorred • Anti-slip-tomaintain axis stability. • Residual free and temperatureresistant						
683	BlockingPads	• Provide two (2) varieties/typesof samples for evaluation- • Made of medical gradesilicone/rubber, metal (alloy alluminum), plastic(resin) • Shape-round • Performance-adequatesuction strength • Protection-softand pliable • Compatibility-quick attachment to auto-blockers and lens edgingmachine	Rolls	1	1			

		• Sizes-smallto large						
684	OpticalToolset	• Provide literature/catalogue for evaluation • Comes as a set comprising-optical pliers-7-9pieces(pad pliers, double nylon flat jaws, nylon jaw flat-round endpiece pliers, long chain nose pliers and carbide cutters • Screw drivers(set of 8)-precisionmagnetic screwdrivers with 360-degree rotating capsandcolorcoated • Made of high-grade stainlesssteeloralloy steel • Accompanying accessories-storage/carriercase with screw sorting box,PDruler	Set	1	1			

685	Ultrasound AB-scan with UBM	<u>A –Scan probe</u> • frequency:10mhz 6mm/in built red LED • Compatible with the applicable appasamy associates A/B scan ophthalmic ultrasound system B-Scan probe • Frequency 12.0MHz • Scan angle 20 to 60 degrees • Compatible with the applicable appasamy A/B scan ophthalmic ultrasound system • Should be suitable for use in the examination of both adults and paediatric patients	1	1				

FORMOFTENDERSECURITY-[Option1–DemandBankGuarantee]

Beneficiary:

_____

45 **RequestforTendersNo:**

_____

Date:

_____

TENDERGUARANTEENo.:_____

Guarantor: _____

1. Wehave been informed that_____(here inafter called "the Applicant") has submitted orwill submit to the Beneficiary its Tender (here inafter called" the Tender") forthe execution of_____ under Request for Tenders No._____(—theITT‖).

2. Furthermore, we understand that, according to the Beneficiary's conditions, Tenders must be supported by a Tender guarantee.

3. At therequest oftheApplicant, we,asGuarantor, herebyirrevocablyundertaketopay theBeneficiaryanysumor sums not exceeding in total an amount of_____(_____) upon receipt by us of theBeneficiary's complying demand, supported by the Beneficiary's statement, whether in the demand itself or a separatesigned document accompanyingor identifyingthedemand, statingthat eitherthe Applicant:

(a)has withdrawnits Tender duringtheperiod ofTender validityset forthinthe Applicant's Letter ofTender (—the TenderValidityPeriod‖), or any extension theretoprovidedbytheApplicant; or

b)havingbeennotifiedoftheacceptanceofitsTenderbytheBeneficiaryduringtheTenderValidityPeriodorany extensiontheretoprovidedbytheApplicant,(i)hasfailedtoexecutethecontractagreement,or(ii)hasfailedto furnish the Performance.

4. Thisguaranteewillexpire:(a)iftheApplicantisthesuccessfulTenderer,uponourreceiptofcopiesofthecontract agreementsignedbytheApplicantandthePerformanceSecurityand,or(b)iftheApplicantisnotthe successfulTenderer,upontheearlierof(i)ourreceiptofacopyoftheBeneficiary'snotificationtotheApplicantoftheresults oftheTenderingprocess; or(ii) thirtydays after theendoftheTenderValidityPeriod.

5. Consequently,anydemandforpaymentunderthisguaranteemustbereceivedbyusattheofficeindicatedaboveonor before that date.

_____

[signature(s)]

46

Note:Allitalicizedtextisforuseinpreparingthisformandshallbedeletedfromthefinalproduct.

FORMATOFTENDERSECURITY[Option2–InsuranceGuarantee]

TENDER GUARANTEE No.:_____

1. Whereas …… [*Name of the tenderer]* (hereinaftercalled—thetenderer‖)hassubmitteditstender dated …… [*Date of submission of tender]* for the.....*[Nameand/ordescriptionofthetender]* ***(hereinafter called —theTender‖) fortheexecutionofunderRequestforTendersNo._____(—the ITT‖).***

2. KNOWALLPEOPLEbythesepresentsthatWE……of..... [**NameofInsurance** *Company]**havingourregisteredofficeat**.....(hereinaftercalled—theGuarantor‖),areboundunto*.....[*NameofProcuringEntity*](hereinaftercalled—the ProcuringEntity‖)inthesumof

…..(Currencyandguaranteeamount)forwhichpaymentwellandtrulytobemadetothesaid Procuring Entity, the Guarantor binds itself, its successors and assigns, jointly and severally, firmly by these presents.

SealedwiththeCommonSealofthesaidGuarantorthisdayof_20.

3. NOW,THEREFORE,THECONDITIONOFTHISOBLIGATIONissuchthatiftheApplicant:

   b) haswithdrawnitsTenderduringtheperiodofTendervaliditysetforthinthePrincipal'sLetter ofTender(—theTenderValidityPeriod‖),oranyextensiontheretoprovidedbythePrincipal;or

   c) havingbeennotifiedoftheacceptanceofitsTenderbytheProcuringEntityduringtheTenderValidity Periodoranyextensiontheretoprovidedbythe Principal;(i)failedtoexecutetheContractagreement; or(ii)hasfailedtofurnishthePerformanceSecurity,inaccordancewiththeInstructionstotenderers(—ITT‖) of theProcuringEntity's Tenderingdocument.

thentheguaranteeundertakestoimmediatelypaytotheProcuringEntityuptotheaboveamountuponreceipt oftheProcuringEntity'sfirstwrittendemand,withouttheProcuringEntityhavingto substantiate its demand,providedthatinitsdemandtheProcuringEntityshallstatethatthedemand arises fromthe occurrenceof anyof theaboveevents, specifyingwhich event(s) hasoccurred.

4. Thisguaranteewillexpire:(a)iftheApplicantisthesuccessfulTenderer,uponourreceiptofcopies ofthecontractagreementsignedbytheApplicantandthePerformanceSecurityand,or(b)iftheApplicant isnotthesuccessfulTenderer,upontheearlierof(i)ourreceiptofacopyoftheBeneficiary'snotification totheApplicantoftheresultsoftheTenderingprocess;or(ii)Thirtydaysaftertheendof theTenderValidityPeriod.

5. Consequently,anydemandforpaymentunderthisguaranteemustbereceivedbyusattheofficeindicatedaboveonor beforethat date.

_____ _____

[Date] *[SignatureoftheGuarantor]*

_____ _____

[Witness] *[Seal]*

Note:Allitalicizedtextisforuseinpreparingthisformandshallbedeletedfromthefinalproduct.

FORMOFTENDER-SECURINGDECLARATION

[TheBiddershallcompletethisForminaccordancewiththeinstructionsindicated]

Date:.....*[insertdate(asday,monthandyear)ofTenderSubmission]*

TenderNo .... *[Insertnumberoftenderingprocess]*

To ..... *[insertcompletenameof*

*Purchaser]*I/We,theundersigned,declarethat:

1. I/Weunderstandthat,accordingtoyourconditions,bidsmustbesupportedbyaTender-Securing Declaration.

2. I/WeacceptthatI/wewillautomaticallybesuspendedfrombeingeligiblefortenderinginanycontract withthePurchaserfortheperiodoftimeof ..... *[insertnumberofmonthsoryears]*startingon **.....[insert date],*ifweareinbreachofourobligation(s)underthebidconditions, becausewe–(a) havewithdrawnourtenderduringtheperiodoftendervalidityspecifiedbyus intheTenderingData Sheet; or(b)havingbeennotifiedoftheacceptanceofourBidbythePurchaserduringtheperiod ofbidvalidity,(i)failorrefusetoexecutetheContract,ifrequired, or (ii) fail orrefusetofurnish thePerformanceSecurity,inaccordancewiththeinstructionsto tenders.***

3. I/WeunderstandthatthisTenderSecuringDeclarationshallexpireifwearenotthesuccessful Tenderer(s), upon the earlierof:

   a) ourreceiptofacopyofyournotificationofthenameofthesuccessfulTenderer;or

   b) thirtydaysaftertheexpirationofourTender.

4. I/WeunderstandthatifIam/weare/inaJointVenture,theTenderSecuringDeclarationmustbe inthenameoftheJointVenturethatsubmitsthebid, andtheJoint Venturehasnotbeenlegallyconstituted at thetimeofbidding,theTenderSecuringDeclarationshallbeinthenamesofall futurepartnersasnamedin theletter ofintent.

Signed:……..…….....

Capacity/title(director orpartner or soleproprietor,etc.)……..…….
….....

Name:…….....

Dulyauthorizedtosignthebidforandonbehalfof ..... *[insertcompletenameof*

*Tenderer].*Datedon.....dayof .....*[Insertdateof*

signing].

Sealorstamp.

MANUFACTURER'SAUTHORIZATIONFORM

*[ThetenderershallrequiretheManufacturertofillinthisForminaccordancewiththeinstructionsindicated.This letterofauthorizationshouldbeontheletterheadoftheManufacturerandshouldbesignedbyapersonwith theproperauthoritytosigndocumentsthatarebindingontheManufacturer.ThetenderershallincludeitinitsTender,ifso indicatedinthe**TDS.**]*

Date:.....*[insertdate(asday,monthandyear)ofTendersubmission]*

ITT No.:.....*[Insert number of ITT*

*process]*AlternativeNo ..... *[insertidentificationNoifthisisa*

Tenderforanalternative]

To..... *[InsertcompletenameofProcuring*

*Entity]*WHEREASWe.....*[insertcompletenameofManufacturer],*whoareofficialmanufacturersof..... *[insert type of goods manufactured],* having factories at [insert full address of Manufacturer's factories], do hereby authorize*[insertcompletenameoftenderer]*tosubmitaTenderthepurpose of whichis toprovidethefollowing Goods,manufacturedbyus.....*[insertname andor brief description of the Goods],* and to subsequentlynegotiate and sign theContract.

Weherebyextendourfullguaranteeandwarrantyinaccordancewith Clause28oftheGeneralConditions of Contract,with respect to theGoods offeredbytheabove firm.

Signed..... *[Insertsignature(s)ofauthorizedrepresentative(s)oftheManufacturer]*

Name:.....*[Insertcompletename(s)ofauthorizedrepresentative(s)oftheManufacturer]*

Title ..... *[Inserttitle]*

Datedon_____dayof_____,_____*[insertdateofsigning]*

PART2:SUPPLYREQUIREMENT

TechnicalSpecifications

1.

ThepurposeoftheTechnicalSpecifications(TS),istodefinethetechnicalcharacteristicsoftheGoods and RelatedServicesrequiredbytheProcuringEntity.TheProcuringEntityshall preparethe detailed TS consider that:

i) The TS constitute the benchmarks against which the Procuring Entity willverifythetechnical responsiveness of Tenders andsubsequently evaluatetheTenders.Therefore,well- definedTS will facilitate preparation of responsive Tenders by tenderers, as well as examination, evaluation, and comparison of theTendersbytheProcuring Entity.

ii) TheTSshallrequirethatallgoodsandmaterialstobeincorporatedinthegoodsbenew,unused,andofthemost recent or current models, andthattheyincorporateallrecent improvements in design and materials, unlessprovided for otherwisein thecontract.

iii) The TS shall make use of best practices. Samples of specifications from successful similar procurement's inthesame countryorsectormayprovidea soundbasisfordraftingtheTS.

iv) ThePPRAencouragestheuseofmetricunits.

v) Standardizing technical specifications may be advantageous, depending on the complexityofthe goodsandtherepetitivenessofthetypeofprocurement.TechnicalSpecificationsshould be broadenoughto avoid restrictions on workmanship, materials,and equipment commonlyusedin manufacturing similar kinds of goods.

vi) Standardsforequipment,materials,andworkmanshipspecifiedintheTenderingdocumentshall not be restrictive. Recognized international standardsshould be specified as much as possible. Referencetobrandnames,cataloguenumbers,orotherdetailsthatlimitanymaterials or itemsto a specific manufacturer should be avoided as far aspossible.Where unavoidable, such item description should always be followed by the words —or substantially equivalent.‖ When other particular standards or codesofpracticearereferredtointheTS, whetherfromtheProcuring Entity'sorfromothereligiblecountries,astatementshould follow other authoritativestandards that ensure at least a substantially equal quality, thenthe standards mentioned in theTSwill also be acceptable.

vii) Reference to brand names and catalogue numbers should be avoidedas far as possible; where unavoidablethewords —or atleastequivalent‖ shallalways followsuchreferences.

viii) TechnicalSpecificationsshallbefullydescriptiveoftherequirementsinrespectof,butnot limited to, the following:

a) Standardsofmaterialsandworkmanshiprequiredfortheproductionandmanufacturingof the Goods.

b) Anysustainableprocurementtechnicalrequirementsshallbeclearlyspecified.

Toencouragetenderers' innovation in addressing sustainable procurement requirements, as long astheTender evaluationcriteriaspecifythemechanismformonetaryadjustmentsforthepurposeofTendercomparisons, tenderers may be invited to offer Goods that exceeds the specified minimum sustainable procurement requirements.

i) Detailedtestsrequired(typeandnumber).

ii) Otheradditionalworkand/orRelatedServicesrequiredtoachievefulldelivery/completion.

iii) DetailedactivitiestobeperformedbytheSupplier,andparticipationoftheProcuringEntitythereon.

iv) ListofdetailedfunctionalguaranteescoveredbytheWarrantyandthespecificationoftheliquidated damages tobeapplied inthe event that such guarantees arenot met.

TheTSshallspecifyallessentialtechnicalandperformancecharacteristicsandrequirements,includingguaranteed or acceptable maximum or minimum values, asappropriate.Whenevernecessary,the Procuring Entity shall include an additionalad-hocTenderingform(tobean Attachmentto the Letterof Tender),where the tenderer shall providedetailed information on such

technicalperformancecharacteristicsinrespecttothecorrespondingacceptableor guaranteed values.

WhentheProcuringEntityrequeststhatthetendererprovidesinitsTenderapartorallofthe Technical Specifications,technicalschedules,orothertechnicalinformation,theProcuringEntityshallspecify indetailthenatureandextentoftherequiredinformationandthemannerinwhichithastobepresented bythe tenderer in its Tender.

IfasummaryoftheTechnicalSpecifications(TS)hastobeprovided,theProcuringEntityshallinsertinformation inthetablebelow.Thetenderershallprepareasimilartabletojustifycompliancewiththe requirements.

SummaryofTechnicalSpecifications: TheGoodsandRelatedServicesshallcomplywithfollowingTechnical Specifications and Standards:

ItemNo	**Name of Goods or Related Service**	**TechnicalSpecificationsandStandards**
[insertitemNo]	[insertname]	[insertTSandStandards]

DetailedTechnicalSpecificationsandStandards[*insertwhenevernecessary*].[*InsertdetaileddescriptionofTS*]

2 Drawings

ThisTenderingdocumentincludes**NO*drawings***.

3 InspectionsandTests

Thefollowinginspectionsandtestsshallbeperformed:

*a)*ToconfirmcompliancewithHospitaltechnicalspecifications.

.....[Insertlistofinspectionsandtests]

PART3-CONDITIONSOFCONTRACT AND CONTRACT FORMS

SECTIONVI-GENERALCONDITIONSOFCONTRACT

1. Definitions

In theConditionsofContract(—theseConditions‖),whichincludeSpecialConditions,PartsAand B, andthese General Conditions,the following words and expressions shall have the meaningsstated. Wordsindicatingpersonsorpartiesincludecorporationsandotherlegalentities,except where the context requires otherwise.

a) —Contract‖meanstheContractAgreemententeredintobetweentheProcuringEntityandtheSupplier,together with the Contract Documents referred to therein, including all attachments, appendices,and alldocuments incorporated byreference therein.

b) —ContractDocuments‖meansthedocumentslistedintheContractAgreement,includinganyamendmentsthereto.

c) —ContractPrice‖ meanstheprice payable to the Supplier as specified in the ContractAgreement, subjecttosuchadditionsandadjustmentstheretoordeductionstherefrom,as maybe made pursuant to theContract.

d) —Day‖meanscalendarday.

e) —Completion‖meansthefulfilmentoftheRelatedServicesbytheSupplierinaccordance with theterms and conditions setforth in theContract.

f) —GCC‖meanstheGeneralConditionsofContract.

g) —Goods‖meansallofthecommodities,rawmaterial,machineryandequipment,and/orothermaterials that theSupplierisrequired to supplyto theProcuringEntityunder theContract.

h) —ProcuringEntity‖meanstheProcuringEntitypurchasingtheGoodsandRelatedServices, as **specifiedin the SCC.**

i) —RelatedServices‖ means the services incidental to the supply of the goods, such asinsurance, delivery,installation,commissioning,trainingandinitialmaintenanceandothersuchobligations ofthe Supplier underthe Contract.

j) —SCC‖meanstheSpecialConditionsofContract.

k) —Subcontractor‖meansanyperson,privateorgovernmententity,oracombinationoftheabove, towhomanypartoftheGoodstobesuppliedorexecutionofanypartoftheRelatedServicesissubcontracted bythe Supplier.

l) —Supplier‖meanstheperson,privateorgovernmententity, or a combination of the above, whose TendertoperformtheContracthasbeenacceptedbytheProcuringEntityandisnamedas such in theContract Agreement.

m) **"BaseDate"**meansadate30daypriortothesubmissionoftenders.

n) **"Laws"** means all national legislation, statutes, ordinances, and regulations andby-laws ofany legallyconstituted public authority.

o) **"LetterofAcceptance"** meanstheletterof formalacceptance,signedbythecontractor.ProcuringEntity, including any annexed memoranda comprising agreements betweenand signed by both Parties.

p) **"ProcuringEntity"**meanstheEntitynamedintheSpecialConditionsofContract.

2. Interpretation

Ifthecontextsorequiresit,singularmeanspluralandviceversa.

Incoterms

a) Unlessinconsistent withanyprovisionoftheContract**,**themeaningofanytradetermandthe

rightsandobligationsofpartiesthereundershallbeasprescribedbyIncoterms*specifiedintheSCC.*

b) ThetermsEXWandCIPandother similarterms, whenused, shallbegovernedbytherulesprescribedin thecurrenteditionofIncotermsspecifiedinthe **SCC**andpublished by the International Chamber of Commerce inParis,France.

3. ContractDocuments

Subjecttotheorderofprecedencesetforthin theContractAgreement,alldocumentsformingtheContract(andall parts thereof)areintendedtobecorrelative,complementary,andmutually explanatory. The Contract Agreement shallbereadasawhole.ThedocumentsformingtheContractshallbeinterpreted in thefollowingorder of priority:

a) theContractAgreement,

b) theLetterofAcceptance,

c) theGeneralConditionsofContract

d) SpecialConditionsofContract

e) theFormofTender,

f) theSpecificationsandSchedulesoftheDrawings(ifany),and

g) theSchedulesofRequirements,PriceScheduleandanyotherdocumentsformingpartofthe Contract.

4. FraudandCorruption

Thesuppliershallcomplywithanti-corruptionlawsandguidelinesandtheprevailingsanctions, policies andprocedures as setforth inthe Laws ofKenya.

TheSuppliershalldiscloseanycommissions,gratuityorfeesthatmayhavebeenpaidorareto bepaidtoagentsoranyotherpersonwithrespecttotheTenderingprocessorexecutionoftheContract. The informationdisclosedmustincludeatleastthenameandaddressoftheagentorotherparty,theamount andcurrency, andthepurposeofthecommission, gratuityor fee.

EntireAgreement

TheContractconstitutestheentireagreementbetweentheProcuringEntityandtheSupplierandsupersedes allcommunications,negotiationsandagreements(whetherwrittenororal)of thepartieswithrespect thereto madeprior tothedate of Contract.

Amendment

NoamendmentorothervariationoftheContractshallbevalidunlessitisinwriting,isdated,expresslyrefersto the Contract, and is signedby a duly authorizedrepresentativeofeachparty thereto.

Non-waiver

a) SubjecttoGCCSub-Clause4.5(b)below,norelaxation,forbearance,delay,orindulgence byeither party inenforcing anyofthetermsandconditionsoftheContractorthegrantingof timeby eitherparty totheothershallprejudice,affect,orrestricttherightsofthatpartyunderthe Contract,neithershallanywaiverbyeitherpartyofanybreachofContractoperateaswaiverofanysubsequent or continuingbreach of Contract.

b) Anywaiverofaparty'srights,powers,orremediesundertheContractmustbeinwriting,dated, andsignedbyanauthorizedrepresentativeofthepartygrantingsuchwaiver,andmust specifytheright andthe extent towhich it is beingwaived.

Severability

IfanyprovisionorconditionoftheContractisprohibitedorrenderedinvalidorunenforceable,

suchprohibition,invalidityorunenforceabilityshallnotaffectthevalidityorenforceabilityofany other provisionsand conditions of the Contract.

5. Language

TheContractaswellasallcorrespondenceanddocumentsrelatingtotheContractexchangedbytheSupplier and the Procuring Entity, shall be written in the *English Language.* ***Supporting documents and printed literature that are part ofthe Contractmay be in anotherlanguageprovided they are accompanied by an accurate and certified translation of the relevant passages in the*** *English Language,* ***in which case, for purposes of interpretation of the Contract, the English language is translation shall govern.***

TheSuppliershallbearallcostsoftranslationtothegoverninglanguageandallrisksofthe accuracyofsuch translation, for documents provided bytheSupplier.

6. JointVenture,ConsortiumorAssociation

IftheSupplier isajoint venture,consortium,or association,allofthepartiesshallbejointlyandseverally liabletotheProcuringEntityforthefulfilmentoftheprovisionsoftheContractandshalldesignate onememberofthejointventure,consortium,orassociationtoactasaleaderwithauthoritytobindthejointventure, consortium, or association. The composition or theconstitution of the joint venture, consortium,orassociationshallnotbealteredwithoutthepriorwrittenconsent oftheProcuringEntity.

7. Eligibility

TheSupplieranditsSubcontractorsshallhavethenationalityofaneligiblecountry.ASupplier or Sub-contractor shall be deemed to have the nationality of a country if itisacitizenor constituted, incorporated, or registered, andoperatesinconformitywiththeprovisionsofthe laws of that country.

All Goods and Related Services to be supplied under the Contract shall have theirorigin inEligible Countries.ForthepurposeofthisClause,originmeansthecountrywherethe goods havebeen grown, mined, cultivated, produced, manufactured, or processed; or through manufacture, processing,orassembly,anothercommerciallyrecognizedarticleresultsthatdiffers substantiallyinits basic characteristics from its components.

TheTenderer,ifaKenyanfirm,mustsubmitwithitstenderavalidtaxcompliancecertificatefromthe Kenya RevenueAuthority.

8. Notices

AnynoticegivenbyonepartytotheotherpursuanttotheContract***shallbeinwritingtotheaddressspecifiedin the*** *SCC.* ***Theterm—inwriting‖meanscommunicatedinwrittenform withproof ofreceipt.***

Anoticeshallbeeffectivewhendeliveredoronthenotice'seffectivedate,whicheverislater.

9. GoverningLaw

TheContractshallbegovernedbyandinterpretedinaccordancewiththelawsofKenya.

ThroughouttheexecutionoftheContract,theSuppliershallcomplywiththeimportofgoodsandservices prohibitions in Kenya:

a) where,asamatteroflaw,complianceorofficialregulations,Kenyaprohibitscommercialrelationswiththat country oranyimportofgoodsfromthatcountryoranypaymentstoanycountry, person, orentityin that country ; or

b) byanactofcompliancewithadecisionoftheUnitedNationsSecurityCounciltakenunder Chapter ***VIIoftheCharteroftheUnitedNations,Kenyaprohibitsanyimportofgoods fromthat countryor any payments toanycountry, person, or entity.***

10. SettlementofDisputes

TheProcuringEntityandtheSupplier shall make every effort toresolveamicablybydirect negotiationany disagreement or disputearisingbetweenthem under or inconnection withtheContract.

If, afterthirty(30)days,thepartieshavefailedtoresolvetheirdisputeordifferencebysuchmutual consultation, then either the Procuring Entity or the Supplier may give notice to the other partyofitsintentiontocommencearbitration, ashereinafter provided, astothematter in dispute,andnoarbitrationinrespect ofthismattermaybecommencedunless suchnoticeis given. Any dispute or difference in respect of which a notice of intention to commence arbitrationhasbeengiveninaccordancewiththisClauseshallbefinallysettledbyarbitration. Arbitrationmaybecommencedpriortoorafterdeliveryofthe GoodsundertheContract.

Arbitrationproceedingsshallbeconductedasfollows:

AnyclaimordisputebetweenthePartiesarisingoutoforinconnectionwiththe Contractnotsettledamicably in accordancewith Sub-Clause10.1shallbefinallysettled byarbitration.

Noarbitrationproceedingsshallbecommencedonanyclaimordisputewherenoticeofaclaimor dispute has notbeen givenbytheapplyingpartywithinthirtydaysoftheoccurrenceordiscovery ofthe matteror issuegiving rise to thedispute.

Notwithstandingtheissueofanoticeasstatedabove,thearbitrationofsuchaclaimordisputeshallnotcommenceunless anattempthasinthefirstinstancebeenmadebythepartiestosettle suchclaim or dispute amicably with or withoutthe assistanceofthirdparties.Proof of such attempt shall be required.

TheArbitratorshall,withoutprejudicetothegeneralityofhispowers,havepowerstodirectsuchmeasurements, computations,orvaluationsasmayinhisopinionbedesirableinordertodeterminetherightsof the parties and assessand awardanysumswhichoughttohavebeenthe subject oforincludedin any duepayments.

Neither Partyshallbelimitedintheproceedings beforethearbitratorstotheevidence,ortothereasonsfor the dispute given inits notice ofa claimor dispute.

Arbitrationmaybecommencedpriortoorafterdeliveryofthegoods.TheobligationsoftheParties shall notbealteredbyreasonofanyarbitrationbeingconducteduringtheprogressof the deliveryof goods.

Theterms oftheremunerationofeachorallthemembersof Arbitrationshallbemutuallyagreeduponbythe Parties whenagreeingtheterms ofappointment.EachPartyshallberesponsiblefor payingone- half of this remuneration.

ArbitrationProceedings

ArbitrationproceedingswithnationalsupplierswillbeconductedinaccordancewiththeArbitrationLaws ofKenya.Incaseofanyclaimordispute,suchclaimordisputeshallbenotifiedinwritingbyeither party to theotherwitharequesttosubmitittoarbitrationandtoconcurintheappointment of an Arbitrator withinthirtydays ofthenotice. Thedisputeshallbereferredtothearbitrationandfinaldecision ofa personorpersonstobeagreedbetweentheparties.Failingagreementtoconcurintheappointment ofan Arbitrator,theArbitratorshallbeappointed,ontherequestoftheapplyingparty,bytheChairmanorVice Chairman ofanyofthefollowingprofessional institutions;

i) KenyaNationalChamberofCommerce

ii) CharteredInstituteofArbitrators(KenyaBranch)

iii) TheLawSocietyofKenya

Theinstitutionwrittentofirstbytheaggrievedpartyshalltakeprecedenceoverallotherinstitutions.

AlternativeArbitrationProceedings

Alternatively,theParties mayreferthematterto the Nairobi Centre forInternationalArbitration(NCIA) whichoffersaneutralvenuefortheconductofnationalandinternationalarbitrationwithcommitmentto providing institutional supportto thearbitral process.

ArbitrationwithForeignSuppliers

Arbitrationwithforeignsuppliersshall beconductedinaccordancewiththearbitrationrules oftheUnitedNations Commission on International Trade Law (UNCITRAL); or with proceedings administered by the InternationalChamberofCommerce(ICC)andconductedundertheICCRulesofArbitration;byone ormore arbitrators appointedinaccordancewithsaid arbitration

rules.

Theplaceofarbitrationshallbealocationspecifiedinthe**SCC;**andthearbitrationshallbeconductedinthe languagefor communications defined inSub-Clause1.4[Lawand Language].

AlternativeArbitrationProceedings

Alternatively, theParties mayreferthemattertotheNairobiCentreforInternationalArbitration(NCIA)which offers a neutral venue for the conduct of national and international arbitration with commitment to providing institutional supportto thearbitral process.

FailuretoComplywithArbitrator'sDecision

TheawardofsuchArbitratorshallbefinalandbindingupontheparties.

Intheevent thataPartyfails tocomplywithafinalandbindingArbitrator'sdecision,thentheother Partymay, withoutprejudicetoanyother rightsit mayhave, referthemattertoacompetent court oflaw.

Contractoperationscontinue

Notwithstandinganyreferencetoarbitrationherein,

a) thepartiesshallcontinuetoperformtheirrespectiveobligationsundertheContractunlessthey otherwise agree; and

b) theProcuringEntityshallpaytheSupplieranymoniesduetheSupplier.

11. InspectionsandAuditbytheProcuringEntity

TheSupplier shall keep, and shall causeits Subcontractors to keep, accurate andsystematic accountsandrecordsinrespectoftheGoodsinsuchformanddetailsaswillclearlyidentify relevant time, changes and costs.

Pursuanttoparagraph2.2ofInstructiontoTenderers,theSuppliershallpermitandshallcauseitssubcontractors topermit,theProcuringEntityand/orpersonsappointedbytheProcuringEntityor byotherstatutorybodiesoftheGovernmenttoinspecttheSiteand/orthe accounts and records relating to theprocurementprocess,selectionand/orcontractexecution,andtohavesuchaccountsandrecords audited by auditors appointed bytheProcuringEntity.The Supplier's and its Subcontractors'attentionisdrawntoSub-Clause3.1whichprovides,interalia,thatactsintended to materiallyimpedetheexerciseoftheProcuringEntity'sinspectionandauditrightsconstitutea prohibited practice subject to contract termination, as well as to a determination of ineligibility.

12. ScopeofSupply

TheSwingPlasticBinsandMindyTopSecurity(Z-Con)PadlocksorEquivalenttobesuppliedshallbeasspecified in theScheduleof Requirements.

13. DeliveryandDocuments

SubjecttoGCCSub-Clause33.1,thedeliveryoftheGoodsandcompletionoftheRelatedServices shall bein accordancewiththeListofGoodsandDeliveryScheduleSpecifiedinthe Supply Requirements.Thedetailsofshippingandotherdocumentstobefurnishedbythe Supplier are specified in the**SCC.**

14. Supplier'sResponsibilities

TheSupplier shallsupplyalltheGoods andRelatedServices included intheScopeofSupplyinaccordance withGCCClause12,andtheDeliveryandCompletionSchedule,asperGCCClause13.

15. ContractPrice

PriceschargedbytheSupplierfortheGoodssuppliedandtheRelatedServicesperformedunder

theContractshallnotvaryfromthepricesquotedbytheSupplierinitsTender,withtheexception ofanyprice adjustments authorized inthe SCC.

*Wherethecontract priceisdifferent fromthecorrectedtenderprice,inordertoensurethe supplier is not paid less or more relative to the contract price (***which would be the tender price***),anypartialpayment valuationbasedonrates inthescheduleofprices intheTender, willbeadjustedbya plusor minus percentage. Thepercentagealreadyworkedoutduringtenderevaluationisworkedoutasfollows:* **(correctedtenderprice–tenderprice)/tenderpriceX100.**

16. TermsofPayment

TheSuppliershallrequestforpaymentbysubmittinginvoice(s),deliverynote(s)andanyother relevant documents as specified in theSCC to theProcuringEntity.

Paymentsshall bemadepromptlybytheProcuringEntity,butnotlaterthanthirty(30)daysafter submissionofaninvoicebytheSupplier,andafterttheProcuringEntityhas accepted it.

WhereaProcuringEntityrejectsGoodsandRelatedServices,inpartorwholly,theprocuringEntity shall promptly inform the Supplierto collect, replace or rectify as appropriateandgive reasons for rejection.TheSuppliershallsubmitafreshinvoice,deliverynoteandanyotherrelevant documents as specified in theSCC.

ThecurrenciesinwhichpaymentsshallbemadetotheSupplierunderthisContractshallbethose in which the Tenderprice is expressed.

IntheeventthattheProcuringEntityfailstopaytheSupplieranypaymentbyitsduedateor within the period setforthintheSCC,theProcuringEntitymaypaytotheSupplierinterest on the amountofsuchdelayedpaymentattherateshowninthe SCC,fortheperiodofdelayuntilpayment hasbeen madeinfull, whether beforeor after judgmentorarbitrageaward.

17. TaxesandDuties

TheSuppliershallbeentirelyresponsibleforalltaxes,duties,licensefees,andothersuchlevies incurred to deliverttheGoodsandRelatedServicestotheProcuringEntityatthefinaldelivery point.

17.3Ifanytaxexemptions,reductions,allowancesorprivilegesmaybeavailabletotheSupplierinKenya, the Suppliershall inform the Procuring EntityandtheProcuringEntityshalluseitsbest efforts to enabletheSuppliertobenefitfromanysuchtaxsavingstothemaximumallowable extent.

18. PerformanceSecurity

Ifrequiredasspecifiedinthe SCC,theSuppliershall,withintwenty-eight(28)daysofthenotification of contract award, provideaperformancesecurityfortheperformanceofthe Contract in the amount specified in the SCC.

TheproceedsofthePerformanceSecurityshallbepayabletotheProcuringEntityascompensationforanyloss resulting fromtheSupplier'sfailuretocompleteitsobligations under theContract.

AsspecifiedintheSCC,thePerformanceSecurity,ifrequired,shallbedenominatedinthecurrency(ies) of theContract, or ina freelyconvertiblecurrencyacceptabletotheProcuringEntity; andshallbe inone oftheformats stipulatedbytheProcuringEntity in theSCC,orinanotherformatacceptable totheProcuring Entity.

ThePerformanceSecurityshallbedischargedbytheProcuringEntityandreturnedtotheSuppliernotlaterthan thirty(30)daysfollowingthedateofCompletionoftheSupplier'sperformanceobligationsunderthe Contract, including any warranty obligations, unless specified otherwise in the SCC.

19. Copyright

Thecopyrightinalldrawings, documents, andother materialscontainingdataandinformationfurnishedto theProcuringEntitybytheSupplierherein shall remain vestedin theSupplier,or

iftheyarefurnishedtotheProcuringEntitydirectlyorthroughtheSupplierbyanythirdparty,includingsuppliersof materials,the copyright insuchmaterialsshallremainvestedinsuchthird party.

20. ConfidentialInformation

TheProcuringEntityandtheSuppliershallkeepconfidentialandshallnot,withoutthewrittenconsent oftheotherpartyhereto,divulgetoanythirdpartyanydocuments,data,orotherinformationfurnisheddirectly orindirectlybytheotherpartyheretoinconnectionwiththeContract,whethersuch informationhasbeenfurnishedpriorto,duringorfollowingcompletionorterminationoftheContract. Notwithstandingtheabove,theSuppliermayfurnishtoitsSub-Suppliersuchdocuments,data,andother informationitreceivesfromtheProcuringEntitytotheextentrequiredfortheSubSupplierto performits work under theContract, inwhich event the Supplier shall obtain fromsuch SubSupplier undertakingofconfidentialitysimilartothat imposed ontheSupplierunderGCC Clause20.

TheProcuringEntityshallnotusesuchdocuments, data,andother informationreceivedfromtheSupplier for any purposes unrelated to the contract. Similarly, theSupplier shall not usesuch documents, data, and otherinformationreceivedfromtheProcuringEntityforanypurpose other than the performanceofthe Contract.

TheobligationofapartyunderGCCSub-Clauses20.1and20.2above,however,shallnotapplytoinformation that:

a) theProcuringEntityorSupplierneedtosharewithotherarmsofGovernmentorotherbodiesparticipatingin thefinancingoftheContract;suchpartiesshalldedisclosedin**the SCC;**

b) noworhereafterentersthepublicdomainthroughnofaultofthatparty;

c) canbeproventohavebeenpossessedbythatpartyatthetimeofdisclosureandwhichwas notpreviously obtained, directlyor indirectly,from theother party;or

d) otherwiselawfullybecomesavailabletothatpartyfromathirdpartythathasnoobligationof confidentiality.

TheaboveprovisionsofGCCClause20shallnotinanywaymodifyanyundertakingofconfidentialitygivenbyeither ofthepartiesheretopriortothedateoftheContractinrespectoftheSupplyor anypart thereof.

TheprovisionsofGCCClause20shallsurvivecompletionortermination,for whateverreason,ofthe Contract.

21. Subcontracting

TheSupplier shallnotifytheProcuringEntityinwritingofallsubcontractsawardedundertheContract ifnot already specified in the Tender.Such notification,in the original Tenderorlatershall not relievethe Supplierfrom anyofitsobligations,duties,responsibilities,or liabilityunder the Contract.

SubcontractsshallcomplywiththeprovisionsofGCCClauses3and7.

22. SpecificationsandStandards

TechnicalSpecificationsandDrawings

a) The Goods and Related Services supplied under this Contract shall conform to the technical specificationsandstandardsmentionedinSectionVI,ScheduleofRequirementsand,when no applicable standard is mentioned, the standard shall be equivalent orsuperior to theofficial standards whoseapplication is appropriate to the Goods' country oforigin.

b) TheSuppliershallbeentitledtodisclaimresponsibilityforanydesign,data,drawing,specification or other document, or anymodificationthereofprovidedordesignedbyoron behalfofthe ProcuringEntity,bygivinganoticeofsuchdisclaimertotheProcuring Entity.

c) WhereverreferencesaremadeintheContracttocodesandstandardsinaccordancewith

whichitshallbeexecuted,theeditionortherevisedversionofsuchcodesandstandardsshall bethosespecifiedintheScheduleofRequirements.DuringContractexecution,anychangesin anysuchcodesandstandardsshallbeappliedonlyafterapprovalbytheProcuringEntityandshallbetreated in accordancewith GCC Clause 33.

23. PackingandDocuments

TheSuppliershallprovidesuchpackingoftheGoodsasisrequiredtopreventtheirdamageordeterioration duringtransittotheirfinaldestination,asindicatedintheContract.Duringtransit,thepackingshallbe sufficient to withstand,withoutlimitation, rough handling and exposure to extreme temperatures,saltandprecipitation,andopenstorage.Packingcasesizeandweightsshalltakeinto consideration,whereappropriate,theremotenessofthegoods'finaldestinationandtheabsence ofheavy handlingfacilities at all points intransit.

Thepacking,marking,anddocumentationwithinandoutsidethepackagesshallcomplystrictlywith such special requirements as shall be expressly provided for in the Contract, including additional requirements,ifany,specified*intheSCC****,andinanyotherinstructionsorderedbytheProcuring Entity.***

24. Insurance

Unlessotherwisespecifiedinthe**SCC,**theGoodssuppliedundertheContractshallbefullyinsured—in a freely convertible currency from an eligible country—against loss or damageincidentalto manufacture or acquisition, transportation, storage, and delivery, in accordance with the applicable Incoterms or inthe manner specified in the**SCC.**

25. TransportationandIncidentalServices

Unlessotherwisespecifiedinthe*SCC,****responsibilityforarrangingtransportationoftheGoodsshall be inaccordance with thespecified Incoterms.***

TheSuppliermayberequiredtoprovideanyoralloftheFollowingservices,includingadditional services,if any, specified *inSCC:*

a) performanceorsupervisionofon-siteassemblyand/orstart-upofthesuppliedGoods;

b) furnishingoftoolsrequiredforassemblyand/ormaintenanceofthesuppliedGoods;

c) furnishingofadetailedoperationsandmaintenancemanualforeachappropriateunitofthe supplied Goods;

d) performanceorsupervisionormaintenanceand/orrepairofthesuppliedGoods,foraperiodoftimeagreedby the parties,providedthatthisservice shallnotrelieve the Supplierofany warranty obligations under this Contract;and

e) trainingof theProcuringEntity's personnel, at theSupplier's plant and/or on-site, in assembly, start-up,operation,maintenance, and/orrepairofthe suppliedGoods.

PriceschargedbytheSupplierforincidentalservices,ifnotincludedintheContractPricefor the Goods, shall beagreed upon inadvancebythepartiesandshallnotexceedtheprevailing rates charged toother parties bytheSupplier for similar services

26. InspectionsandTests

TheSuppliershallatitsownexpenseandat nocost totheProcuringEntitycarryoutallsuch tests and/or inspections oftheGoodsand RelatedServices as arespecified inthe*SCC.***

Theinspectionsand testsmaybeconductedonthepremisesoftheSupplieroritsSubcontractor, atpointofdelivery,and/orattheGoods'finaldestination,orinanotherplaceinKenyaasspecified in the *SCC.* ***Subject to GCCSub-Clause 26.3, if conducted onthepremisesofthe Supplier or its Subcontractor, all reasonable facilities and assistance, including access todrawingsandproduction data, shall be furnished to the inspectors at no charge tothe Procuring Entity.***

TheProcuring Entity orits designated representative shall be entitled to attend the tests and/or inspectionsreferredtoinGCCSub-Clause26.2,providedthattheProcuringEntitybearallof

itsowncostsandexpensesincurredinconnectionwithsuchattendanceincluding,butnotlimited to,alltravellingand board andlodgingexpenses.

Wheneverthe Supplierisready to carry outany such testand inspection,itshallgiveareasonable advancenotice,includingtheplaceandtime,totheProcuringEntity.TheSuppliershallobtain from any relevant third party or manufacturer any necessary permission or consent to enable the Procuring Entity or its designated representative to attend the test and/or inspection.

TheProcuringEntitymayrequiretheSuppliertocarryoutanytestand/orinspectionnotrequired bytheContractbutdeemednecessarytoverifythatthecharacteristicsand performance of the GoodscomplywiththetechnicalspecificationscodesandstandardsundertheContract,providedthat theSupplier'sreasonablecostsandexpensesincurredinthecarryingoutof such test and/or inspection shallbeaddedtotheContractPrice.Further,ifsuchtestand/orinspectionimpedesthe progressofmanufacturingand/ortheSupplier'sperformanceofitsotherobligationsundertheContract,due allowancewill bemadeinrespectoftheDeliveryDatesandCompletionDatesandtheother obligations soaffected.

TheSuppliershallprovidetheProcuringEntitywithareportoftheresultsofanysuchtestand/or inspection.

TheProcuringEntitymayreject anyGoods oranyparttherefothatfailtopassanytestand/or inspection ordonotconformtothespecifications.TheSuppliershalleitherrectifyorreplace suchrejected Goodsorpartsthereoformakealterationsnecessarytomeetthespecificationsat no cost to the ProcuringEntity,andshallrepeatthetestand/orinspection,atnocosttotheProcuringEntity, upon givinga notice pursuant toGCCSub- Clause26.4.

TheSupplieragreesthatneithertheexecutionofatestand/orinspectionoftheGoodsoranyparttherefo, northeattendancebytheProcuringEntityoritsrepresentative,northeissueofanyreport pursuantto GCC Sub-Clause26.6,shallreleasetheSupplierfromanywarrantiesorotherobligationsundertheContract.

27. LiquidatedDamages

Exceptas provided underGCCClause32,iftheSupplierfailstodeliveranyorallofthe Goods bytheDate(s) ofdeliveryorperformtheRelatedServiceswithintheperiodspecifiedintheContract,theProcuringEntitymay withoutprejudice to allitsotherremediesundertheContract, deductfrom theContractPrice,asliquidateddamages,asumequivalenttothepercentagespecifiedinthe**SCC** ofthedeliveredpriceofthedelayedGoodsorunperformedServicesfor each weekorparttherefo ofdelayuntilactualdeliveryorperformance,uptoamaximumdeductionof thepercentagespecified inthose**SCC.**Oncethemaximumisreached,theProcuringEntitymayterminatetheContract pursuant toGCC Clause 35.

28. Warranty

TheSupplierwarrantsthatalltheGoodsarenew,unused,andofthemostrecentorcurrentmodels,andthatthey incorporate allrecentimprovementsindesignandmaterials,unless provided otherwise in theContract.

Subjectto GCCSub-Clause 22.1(b),the Supplierfurtherwarrantsthatthe Goodsshallbefreefrom defects arisingfromanyactoromissionoftheSupplierorarisingfromdesign,materials,andworkmanship, undernormaluseintheconditionsprevailinginthecountryof final destination.

Unlessotherwisespecifiedinthe SCC,thewarrantyshallremainvalidfortwelve(12)monthsafter theGoods, or any portion thereofasthecasemaybe,havebeendeliveredtoandacceptedat the finaldestinationindicatedinthe SCC,orforeighteen(18)monthsafterthe date of shipment fromthe port or place of loading in the country of origin, whichever period concludes earlier.

TheProcuringEntityshallgivenoticetotheSupplierstatingthenatureofanysuchdefects together with all available evidencethereof, promptly following thediscoverythereof.TheProcuring Entity shallafford allreasonable opportunityfortheSupplierto inspect suchdefects.

Uponreceiptofsuchnotice,theSuppliershall,withintheperiodspecifiedinthe SCC,

expeditiouslyrepairorreplacethedefectiveGoodsorpartsthereof,atnocosttotheProcuring Entity.

***Ifhavingbeennotified,theSupplierfailstoremedythedefectwithintheperiodspecifiedinthe** SCC,*
theProcuringEntitymayproceedtotakewithinareasonableperiodsuchremedial actionasmay be necessary,attheSupplier'sriskandexpenseandwithoutprejudicetoanyotherrightswhichthe ProcuringEntitymayhaveagainst the Supplier underthe Contract.

29. PatentIndemnity

TheSupplier shall,subjecttotheProcuringEntity'scompliancewithGCCSub-Clause29.2, indemnify and hold harmless theProcuringEntityanditsemployeesandofficersfromand against any and allsuits,actionsoradministrativeproceedings,claims,demands,losses,damages, costs,andexpensesof any nature, including attorney's fees and expenses, which theProcuring Entity may suffer as aresultofanyinfringementorallegedinfringementofany patent, utility model, registered design,trademark,copyright,orotherintellectualpropertyright registeredor otherwiseexistingatthe dateoftheContract by reason of:

a) theinstallationoftheGoodsbytheSupplierortheuseoftheGoodsinthecountrywheretheSiteislocated;and
b) thesaleinanycountryoftheproductsproducedbytheGoods.

SuchindemnityshallnotcoveranyuseoftheGoodsoranyparttthereofotherthanforthepurposeindicated by or to be reasonably inferred from the Contract, neitheranyinfringement resulting from theuse oftheGoodsoranyparttthereof,oranyproductsproducedthereby inassociation orcombinationwithanyotherequipment,plant,ormaterialsnotsuppliedby theSupplier, pursuant tothe Contract.

Ifanyproceedingsarebroughtoranyclaimismadeagainstthe ProcuringEntityarisingoutof the matters referred to in GCC Sub-Clause29.1, theProcuring Entity shall promptlygivethe Supplier a notice thereof,andtheSuppliermayatitsownexpenseandintheProcuring Entity's name conduct suchproceedingsor claimandany negotiations forthesettlementofanysuchproceedings or claim.

IftheSupplierfailstonotifytheProcuringEntitywithintwenty-eight(28)daysafterreceiptof such noticethat it intends to conduct anysuchproceedingsorclaim,thentheProcuring Entityshall be free toconduct the sameon its ownbehalf.

The Procuring Entity shall,attheSupplier'srequest,affordallavailableassistancetotheSupplier inconductingsuchproceedings or claim,andshallbereimbursedbytheSupplierforallreasonable expenses incurred in sodoing.

TheProcuringEntity shall indemnify and hold harmless the Supplierand its employees, officers,and Subcontractors from and againstany and all suits,actionsoradministrativeproceedings, claims, demands,losses,damages,costs,andexpensesofanynature,includingattorney'sfeesandexpenses, whichtheSuppliermaysufferasaresultofanyinfringementoralleged infringement ofanypatent, utility model, registered design, trademark, copyright,orother intellectualproperty right registered orotherwiseexistingatthedateoftheContractarising out of or in connection with anydesign, data,drawing,specification,orotherdocumentsor materialsprovidedor designedbyor onbehalf of the Procuring Entity.

30. LimitationofLiability

Exceptincasesofcriminalnegligenceorwillfulmisconduct,

a) theSuppliershallnotbeliabletotheProcuringEntity,whetherincontract,tort,orotherwise, foranyindirectorconsequentiallossordamage,lossofuse,lossofproduction,orlossofprofitsorinterestcosts, providedthat thisexclusionshallnot applytoanyobligationoftheSupplier topayliquidateddamagestothe ProcuringEntity,and

b) theaggregateliabilityoftheSuppliertotheProcuringEntity,whether undertheContract,intort or otherwise, shallnot exceed thetotalContractPrice,providedthatthislimitationshallnot applyto thecostofrepairingorreplacingdefectiveequipment,ortoanyobligationofthe

suppliertoindemnifytheProcuringEntitywithrespecttopatentinfringement.

31. ChangeinLawsandRegulations

UnlessotherwisespecifiedintheContract,ifafterthedateof30dayspriortodateofTendersubmission,anylaw,regulation, ordinance, order or bylawhavingtheforceof lawisenacted, promulgated, abrogated, or changedinKenya (whichshallbedeemedtoincludeanychangeininterpretationorapplicationbythecompetentauthorities)thatsubsequently affects the DeliveryDateand/or theContract Price, then such DeliveryDateand/orContractPriceshallbe correspondinglyincreased ordecreased,totheextent thatthe Supplierhastherebybeenaffectedin theperformanceofanyofitsobligationsunderthe Contract.Notwithstandingtheforegoing,suchadditionalorreducedcostshallnotbeseparatelypaid orcreditedifthesamehasalready been accounted for in the price adjustmentprovisionswhere applicable,inaccordancewithGCC Clause 15.

32. ForceMajeure

TheSuppliershallnotbeliableforforfeitureofitsPerformanceSecurity,liquidateddamages,ortermination fordefaultifandtotheextentthatitsdelayinperformanceorotherfailuretoperformitsobligations undertheContract is theresult ofan eventofForceMajeure.

For purposes of this Clause, —Force Majeure‖meansan eventorsituation beyondthe controlofthe Supplierthatisnotforeseeable,isunavoidable,anditsoriginisnotduetonegligence or lackofcareonthepartoftheSupplier.Sucheventsmayinclude,butnotbelimitedto, acts of the Procuring Entityinitssovereigncapacity,warsorrevolutions,fires,floods, epidemics, quarantine restrictions, and freightembargoes.

If aForceMajeuresituationarises,theSuppliershallpromptlynotifytheProcuringEntityinwriting of such condition and thecausethereof.UnlessotherwisedirectedbytheProcuring Entity in writing, the Supplier shallcontinuetoperformitsobligationsundertheContractas faras is reasonablypractical, andshallseekallreasonablealternative means for performance not preventedby theForceMajeure event.

33. ChangeOrdersandContractAmendments

TheProcuringEntitymayatanytimeordertheSupplierthroughnoticeinaccordanceGCCClause8,tomake changes within the general scope of the Contract in any one or more of the following:

a) drawings,designs,orspecifications,whereGoodstobefurnishedundertheContractareto bespecifically manufactured forthe Procuring Entity;

b) themethodofshipmentorpacking;

c) theplaceofdelivery;and

d) theRelatedServicestobeprovidedbytheSupplier.

Ifanysuchchangecausesanincreaseordecreasein the costof,orthe time required for,theSupplier's performanceofanyprovisionsundertheContract,anequitableadjustmentshall be madein the ContractPrice orin the Delivery/CompletionSchedule,orboth,and the Contract shall accordingly be amended. Any claims by the Supplierforadjustmentunderthis Clause mustbe assertedwithintwenty-eight(28)daysfromthedateoftheSupplier'sreceipt of the Procuring Entity's change order.

PricestobechargedbytheSupplierforanyRelatedServicesthatmightbeneededbutwhichwere not included in the Contract shall be agreed upon in advance by the partiesandshallnot exceedthe prevailingrates chargedtoother parties bytheSupplier forsimilar services.

ValueEngineering: ***TheSuppliermayprepare,atitsowncost,avalueengineeringproposalatanytimeduringthe performance of the contract. The value engineering proposal shall,ata minimum, includethefollowing;***

a) theproposedchange(s),andadescriptionofthedifferencetotheexistingcontractrequirements;

b) afullcost/benefitanalysisoftheproposedchange(s)includingadescriptionandestimateof

the Supplier becomes bankrupt or otherwise insolvent. In such event, termination will be without compensation to the Supplier, providedthatsuchterminationwillnot prejudiceoraffectany rightof actionorremedythathas accrued or will accruethereaftertotheProcuringEntity

TerminationforConvenience.

a) TheProcuringEntity,bynoticesenttotheSupplier,mayterminatetheContract,inwhole orinpart,atanytimeforitsconvenience.Thenoticeofterminationshallspecifythattermination is for theProcuringEntity's convenience, theextent towhichperformanceoftheSupplierunderthe Contractisterminated,andthedateuponwhichsuchtermination becomeseffective.

b) TheGoodsthatarecompleteandreadyforshipmentwithintwenty-eight(28)daysaftertheSupplier's receipt of noticeofterminationshallbeacceptedbythe ProcuringEntityattheContractterms and prices. For theremainingGoods, theProcuringEntitymayelect:

i) tohaveanyportioncompletedanddeliveredattheContracttermsandprices;and/or

ii) tocanceltheremainderandpaytotheSupplieranagreedamountforpartiallycompletedGoodsand Related Servicesandformaterialsandpartspreviouslyprocured bythe Supplier.

34. Assignment

36.1 NeithertheProcuringEntitynortheSuppliershallassign,inwholeorinpart,theirobligations under this Contract, except withprior written consentoftheother party.

35. ExportRestriction

37.1Notwithstandinganyobligationunder theContracttocompleteallexportformalities,anyexportrestrictions attributabletotheProcuringEntity,toKenya,ortotheuseoftheproducts/goods, systems or services tobe supplied,whicharisefromtraderegulationsfromacountrysupplying thoseproducts/goods, systemsorservices,andwhichsubstantiallyimpedetheSupplierfrommeetingitsobligationsundertheContract, shall release the Supplier from the obligationto provide deliveries or services, always provided,however,thattheSupplier candemonstratetothesatisfactionoftheProcuringEntitythatithas completedallformalitiesina timelymanner, includingapplyingfor permits,authorizations andlicenses necessaryfor the export of theproducts/goods, systems or services under the terms of the Contract. TerminationoftheContract onthisbasis shallbe for theProcuringEntity'sconveniencepursuant to Sub-Clause35.3.

costs (includinglifecyclecosts)theProcuringEntitymayincur inimplementingthevalue engineering proposal; and

c) adescriptionofanyeffect(s)ofthechangeonperformance/functionality.

TheProcuringEntitymayacceptthevalueengineeringproposaliftheproposaldemonstratesbenefits that:

a) acceleratesthedeliveryperiod;or

b) reducestheContractPriceorthelifecyclecoststotheProcuringEntity;or

c) improvesthequality,efficiencyorsustainabilityoftheGoods;or

d) yieldsanyotherbenefitstotheProcuringEntity,withoutcompromisingthenecessary functionsofthe Facilities.

Ifthevalueengineeringproposalisapprovedbytheprocuringentityandresultsin:

a) areductionoftheContractPrice;theamounttobepaidtotheSuppliershallbethe percentagespecified **inthe SCC**ofthereduction intheContract Price;or

b) anincreaseintheContractPrice;butresultsinareductioninlifecyclecostsduetoany benefit describedin ***(a)to(d)above,theamounttobepaidtotheSuppliershallbethefullincreaseintheContract Price.***

Subjecttotheabove,novariationinormodificationofthetermsoftheContractshallbemade except bywritten amendment signed by theparties.

36. ExtensionsofTime

Ifatany time during performance of the Contract, the Supplier or its subcontractors shouldencounter conditions impedingtimely delivery of theGoods or completion of RelatedServices pursuant toGCC Clause 13,theSuppliershallpromptlynotifytheProcuringEntityinwriting of the delay, its likelyduration,anditscause.Assoonaspracticableafterreceiptoftheprocuringentity'snotice,the

Procuring Entityshallevaluatethesituationandmayatitsdiscretion extend the Supplier's timefor performance, in which case the extension shall be ratifiedbythe parties by amendment of the Contract.

Except incaseofForceMajeure, asprovided underGCC Clause 32, a delay by the Supplierinthe performance of its Delivery and Completion obligations shall render the Supplier liable to the impositionofliquidateddamagespursuanttoGCCClause26,unlessanextensionoftimeisagreed upon, pursuant toGCC Sub-Clause 34.1.

37. Termination

TerminationforDefault

a) TheProcuringEntity,withoutprejudicetoanyotherremedyforbreachof Contract,bywritten noticeofdefaultsenttotheSupplier,mayterminate theContractinwholeorin part:
   i) if theSupplier fails to deliver any or all of theGoods within theperiodspecifiedin theContract,orwithinanyextensionthereofgrantedbytheProcuringEntitypursuantto GCC Clause 34;
   ii) iftheSupplierfailstoperformanyotherobligationundertheContract;or
   iii) iftheSupplier, inthejudgment oftheProcuringEntity has engagedinFraudand Corruption, asdefinedinparagraph2.2aoftheAppendixtotheGCC, incompetingfor orinexecuting the Contract.

b) IntheeventtheProcuringEntityterminatestheContractinwholeorinpart,pursuanttoGCC Clause35.1(a),theProcuringEntitymayprocure,uponsuchtermsandinsuchmannerasit deemsappropriate,GoodsorRelatedServicessimilartothoseundeliveredor notperformed,andtheSuppliershallbeliabletotheProcuringEntityforanyadditionalcostsforsuchsimilar Goods or RelatedServices.However,theSuppliershallcontinueperformanceoftheContracttotheextent not terminated.

TerminationforInsolvency.

TheProcuringEntitymayatanytimeterminatetheContractbygivingnoticetotheSupplierifThe

following Special Conditions of Contract (SCC) shall supplement and/or amend the General ConditionsofContract(GCC).Whenever thereisaconflict,theprovisionshereinshallprevailoverthosein the GCC.

[TheProcuringEntityshallselectinserttheappropriatewordingusingthesamplesbeloworotheracceptable wording, anddeletethetext in italics].

SECTIONVII-SPECIALCONDITIONSOFCONTRACT

ThefollowingSpecialConditionsofContract(SCC)shallsupplementand/oramendtheGeneralConditionsof Contract(GCC). Whenever thereis a conflict, theprovisions hereinshallprevail overthoseintheGCC.

[TheProcuringEntityshallselectinserttheappropriatewordingusingthesamplesbeloworother acceptable wording, and delete the text in italics]

NumberofGC Clause	Amendmentsof,andSupplementsto,ClausesintheGeneralConditionsofContract
GCC1.1(h)	TheProcuringEntityis:KenyattaNationalHospital
GCC4.2(a)	Themeaningofthetradeterms shallbeas prescribedbyIncoterms. Ifthemeaningofany trade termandtherightsandobligationsofthepartiesthereunder shall not beasprescribedby Incoterms, they shall be as prescribed by: *[exceptional; refer to other internationally accepted trade terms]*
GCC4.2(b)	TheversioneditionofIncotermsshallbe*INCOTERMS2015*
GCC8.1	For**notices**,theProcuringEntity'saddressshallbe: Attention:*ToChiefexecutiveofficer]* PostalAddress:[20723-00202NairobiKenya] PhysicalAddress:NairobiCitycountyUpperhilloffHospital,KenyattaNationalHospital Administration block, supplyChain Management Entrance. Telephone:[2726300-9] Electronicmailaddress**:**procurement@knh.or.ke
GCC10.4.2	TheplaceofarbitrationshallbeNairobiKenya
GCC15.1	ThepricechargedfortheGoodssuppliedandtherelatedServicesperformed*" "**shall not** be adjustable. Ifprices areadjustable, thefollowing methodshallbeusedtocalculatetheprice adjustment*[seeattachmenttotheseSCCforasamplePriceAdjustment Formula]*
GCC16.1	***Sampleprovision*** GCC16.1—Themethodandconditionsofpaymenttobemadetothe Supplierunder this Contract shall beas follows: Upon delivery and acceptance ofgoods in the KNH Warehouse **A.PaymentforGoodssuppliedfromabroad:** Paymentofforeigncurrencyportionshallbemadein*[insertcurrencyoftheContractPrice]*inthefollowingmanner:**N/A)** (i) **AdvancePayment:N/A)**.
	(ii) **OnShipment:** Eighty (80) percent of the Contract Price of the Goods shipped sha bepaidthrough irrevocableconfirmed letterofcredit opened infavour oftheSupplierina bank i its country, uponsubmission of documents specified inGCC Clause12..**(N/A)** (iii) **On Acceptance:** Ten (10) percent of the Contract Price of Goods received shall be paid within thirty (30) daysof receipt of the Goods upon submission of claim supported bythe acceptance certificate issued bythe Procuring Entity..**(N/A)** B.**Paymentoflocalcurrencyportionofaforeign Suppliershallbemadei** Kenyashillingswithinthirty(30)daysofpresentationofclaimsupportedbyacertificatefrom theProcuringEntitydeclaringthattheGoodshavebeendeliveredandthatallothe contracted Serviceshavebeen performed..**(N/A)** **C.PaymentforGoodsandServicessuppliedfromwithinKenya:** PaymentforGoodsandServicessuppliedfromwithinKenyashallbemadein_____ *[currency]*,asfollows:.**(N/A)** (i)**AdvancePayment:**Ten(10)percentoftheContractPriceshallbepaidwithinthirty (30)daysofsigningoftheContractagainstaninvoiceandabankguaranteeforthe

	equivalentamountandintheformprovidedintheTenderingdocument or another formacceptable to the Procuring Entity..**(N/A)** (ii)**OnDelivery:**Eighty(80)percent oftheContract Priceshallbepaidonreceipt ofthe Goods and upon submission of the documents specified in GCC Clause 13. The bank guarantee shall then bereleased..**(N/A)** **OnAcceptance:**Theremainingten(10)percentoftheContractPriceshallbepaidtothe Supplierwithinthirty(30)daysafterthedateoftheacceptancecertificatefortherespective delivery issued by the Procuring Entity..**(N/A)**
GCC16.5	Thepayment-delayperiodafterwhichtheProcuringEntityshallpayinteresttothesupplier shall be*[insert number]*days. Theinterestratethatshallbeappliedis:
GCC18.1	APerformanceSecurityf5%ofthecontractpriceintheformofabankguarantee**"shall"berequired** *[IfaPerformanceSecurityisrequired,insert"theamountofthePerformance Securityshall be: [insertamount]*
GCC18.3	Ifrequired,thePerformanceSecurityshallbeintheformof:**"aBankGuarantee"** Ifrequired,thePerformancesecurityshallbedenominatedin*[insert"afreelyconvertible currency acceptable to the Procuring Entity" or "the currencies of payment of the Contract, in accordance with their portions of the Contract Price"]*
GCC18.4	DischargeofthePerformanceSecurityshalltakeplace:*[insertdateifdifferentfromtheone indicated in sub clause GCC 18.4]*
GCC23.2	Thepacking,markinganddocumentationwithinandoutsidethepackagesshallbe:*[insertin detail the type of packing required, the markings in thepacking and all documentation required]*
GCC24.1	TheinsurancecoverageshallbeasspecifiedintheIncoterms. IfnotinaccordancewithIncoterms,insuranceshallbeasfollows: *[insertspecificinsuranceprovisionsagreedupon,includingcoverage,currencyand amount].**(N/A)***
GCC25.1	ResponsibilityfortransportationoftheGoodsshallbeasspecifiedintheIncoterms..***(N/A)***If notinaccordancewithIncoterms, responsibilityfor transportation's shallbeas follows: *[insert "TheSupplier isrequiredundertheContracttotransport theGoodsto aspecifiedplaceof final destination within* Kenya, *definedas theProjectSite, transport to such place of destination in* Kenya,*including insurance and storage,as shall be specified in theContract, shall bearranged bythe Supplier, and related costs shall beincluded in the ContractPrice";oranyotheragreedupontradeterms(specifythe respective responsibilitiesoftheProcuringEntityandtheSupplier)]*
GCC25.2	Incidentalservicestobeprovidedare: *[Selected services covered under GCC Clause 25.2 and/or other should be specified with the desired features. The price quoted in the Tender price or agreed with the selected Supplier shall be included inthe Contract Price.]*
GCC26.1	Theinspectionsandtestsshallbe:*[DoneatKNHonreceiptofeachconsignment)*
GCC26.2	TheInspectionsandtestsshallbeconductedat:*[KenyattaNationalHospital)*
GCC27.1	Theliquidateddamageshallbe:[[**N/A*]***%perweek
GCC27.1	Themaximumamountofliquidateddamagesshallbe:*[*[**N/A*]***

GCC28.3	Theperiodofvalidityoftheir Warrantyshallbe:*[financialyear2026-2028]*daysFor purposes of theWarranty, theplace(s) of finaldestination(s) shallbe: *[insert name(s) of location(s)]* ***Sampleprovision*** GCC 28.3—In partial modification of the provisions,the warranty period shall be _____ hoursofoperation or_____monthsfrom date of acceptanceof the Goodsor(_____) months fromthedateof shipment, whicheveroccurs earlier. TheSupplier shall, inaddition comply with theperformanceand/or consumptionguaranteesspecifiedundertheContract. If forreasons attributable to the Supplier,these guarantees are not attained in wholeorinpart, theSuppliershall, at its discretion, either: (a) makesuchchanges,modifications,and/oradditionstotheGoodsoranyparttheof a maybenecessaryinorder toattainthecontractualguarantees specifiedinthe Contract itsowncostandexpenseandtocarryoutfurtherperformancetestsinaccordancewithGCC 26.7, **or** (b) pay liquidated damages to the Procuring Entity with respect to the failure to meet the contractual guarantees. Therate of these liquidated damages shall be (_____). *[Therateshouldbehigherthantheadjustmentrateusedintheir Tenderevaluationunder TDS 34.6(f)]*
GCC 28.5, GCC28.6	Theperiodforrepairorreplacementshallbe:*[N/A])]*days.
GCC33.6	Ifthevalueengineeringproposalisapprovedbytheir ProcuringEntitytheamounttobe paidtotheir Supplier shallbe(***N/A]***%(insertappropriatepercentage. Thepercentageisnormallyupto50%)ofthereductionintheir ContractPrice.

SECTIONVIII-CONTRACTFORMS

ThisSectioncontainsformswhich, oncecompleted, willformpartoftheContract.Theformsfor PerformanceSecurityandAdvancePaymentSecurity,whenrequired,shallonlybecompletedbythe successful tenderer aftercontract award.

FORMNo.1:NOTIFICATIONOFINTENTIONTOAWARD

ThisNotificationofIntentiontoAwardshallbe sent to each Tenderer that submitted a Tender. Sendthis NotificationtotheTenderer'sAuthorizedRepresentativenamedintheTenderInformationFormontheformat below.

……

FORMAT

1 FortheattentionofTenderer'sAuthorizedRepresentative

I) Name:_____*[insertAuthorizedRepresentative'sname]*

ii) Address:_____*[insertAuthorizedRepresentative'sAddress]*

iii) Telephone:_____*[insertAuthorizedRepresentative'stelephone/faxnumbers]*

iv) EmailAddress:_____*[insertAuthorizedRepresentative'semailaddress]*

**IMPORTANT:insertthedatethatthisNotificationistransmittedtoTenderers.TheNotificationmustbesent to all Tenderers simultaneously. This means onthesamedateandasclosetothesame time aspossible.]*

2 Dateoftransmission:_____[*email*]on[*date*]_____(localtime)

This Notification is sent by (*Name and designation*)

3 NotificationofIntentiontoAward

I) Employer:_____*[insertthenameoftheEmployer]*

ii) Project:_____*[insertnameofproject]*

iii) Contracttitle:_____*[insertthenameofthecontract]*

iv) Country:_____*[insertcountrywhereITTisissued]*

v) ITTNo:_____*[insertITTreferencenumberfromProcurementPlan]*

This Notification of Intention to Award (Notification) notifies you of our decision toawardthe abovecontract.ThetransmissionofthisNotificationbeginstheStandstillPeriod.DuringtheStandstill Period, you may:

4 Requestadebriefinginrelationtotheevaluationofyourtender

SubmitaProcurement-relatedComplaintinrelationtothedecisiontoawardthecontract.

a) Thesuccessfultenderer

i) NameofsuccessfulTender_____

ii) AddressofthesuccessfulTender_____

iii) ContractpriceofthesuccessfulTenderKenyaShillings_____(inwords _____)

b) OtherTenderers

Names of all Tenderers thatsubmitteda Tender. If the Tender's price wasevaluatedincludethe evaluatedpriceaswellas theTenderpriceas readout.ForTendersnotevaluated,give on main reason the tender was unsuccessful

S/No.	NameofTender	Tender Price asreadout	Tender‘sevaluated price(Notea)	OneReasonWhyNotEvaluated
1				
2				
3				
4				
5				

(Notea)StateNEifnotevaluated

5 Howtorequestadebriefing

a) DEADLINE:Thedeadlinetorequestadebriefingexpiresatmidnighton[*insertdate*](*localtime*).

b) You mayrequestadebriefinginrelationtotheresultsoftheevaluationofyourTender.Ifyou decidetorequestadebriefingyourwrittenrequestmustbemadewithinthree(5)Business Days of receiptofthis Notification ofIntention toAward.

c) Providethecontract name, referencenumber, nameoftheTenderer, contact details; and addresstherequest for debriefing as follows:

i) Attention:_____[*insertfullnameofperson,ifapplicable*]

ii)Title/position:_____[*inserttitle/position*]

ii) Agency:_____[*insertnameofEmployer*]

iii) Emailaddress:_____[*insertemailaddress*]

d) Ifyourrequestforadebriefingisreceivedwithinthe3Daysdeadline,wewillprovidethedebriefing within five(3)BusinessDaysofreceiptofyourrequest.Ifweareunableto provide the debriefing within thisperiod,theStandstillPeriodshallbeextendedbyfive(3) Days after the datethatthedebriefing is provided.Ifthishappens,wewillnotifyyouandconfirmthedatethat theextendedStandstillPeriodwill end.

e) Thedebriefingmaybeinwriting,byphone,video conference callorin person.We shallpromptly adviseyou in writing howthedebriefingwilltakeplaceandconfirmthedateand time.

f) Ifthedeadlinetorequestadebriefinghasexpired,youmaystillrequestadebriefing.Inthis case,wewillprovidethedebriefingassoon aspracticable,andnormallynolaterthanfifteen(15) Days fromthedateof publication oftheContract Award Notice.

6 Howtomakeacomplaint

a) Period:Procurement-relatedComplaintchallengingthedecisiontoawardshallbesubmitted bymidnight, [*insert date*](local time).

b) Providethecontractname,referencenumber,nameoftheTenderer,contactdetails;and addresstheProcurement-related Complaint as follows:

i) Attention:_____[*insertfullnameofperson,ifapplicable*]

ii) Title/position:_____[*inserttitle/position*]

iii) Agency:_____[*insertnameofEmployer*]

iv) Emailaddress:_____[*insertemailaddress*]

c) Atthispointintheprocurementprocess,youmaysubmitaProcurement-relatedComplaintchallenging the decisionto awardthe contract.Youdo notneedto have requested,orreceived,adebriefing beforemakingthiscomplaint.Yourcomplaintmustbesubmitted withintheStandstill Period andreceivedbyusbefore theStandstill Period ends.

d) Furtherinformation:FormoreinformationrefertothePublicProcurementandDisposalsAct2015andits Regulations available from the Website www.ppra.go.keor emailcomplaints@ppra.go.ke.

Youshouldreadthesedocumentsbeforepreparingandsubmittingyourcomplaint.

e) Therearefouressentialrequirements:

i) Youmustbean_interestedparty'.Inthiscase,thatmeansaTendererwhosubmittedaTenderinthis tenderingprocess, andis therecipient of aNotification ofIntentionto Award.

ii) Thecomplaintcanonlychallengethedecisiontoawardthecontract.

iii) Youmustsubmitthecomplaintwithintheperiodstatedabove.

iv) Youmustinclude,inyourcomplaint,alloftheinformationrequiredtosupportyourcomplaint.

7. **StandstillPeriod**

i) DEADLINE:TheStandstillPeriodisduetoendatmidnighton[*insertdate*](localtime).

ii) TheStandstillPeriodlaststen(14)DaysafterthedateoftransmissionofthisNotification ofIntention toAward.

iii) TheStandstillPeriodmaybeextendedasstatedinparagraphSection5(d)above.

IfyouhaveanyquestionsregardingthisNotificationpleasedonothesitatetocontactus.

OnbehalfoftheEmployer:

Signature: _____

Name: _____

FORMNO.2-REQUESTFORREVIEW

FORMFORREVIEW(r.203(1))

PUBLICPROCUREMENTADMINISTRATIVEREVIEWBOARD

APPLICATIONNO……OF……20……

BETWEEN

…..... APPLICANTAND

……RESPONDENT(Procuring Entity)

Requestforreviewofthedecisionofthe……(NameoftheProcuringEntityof ..... datedthe…dayof

……20……inthematterofTenderNo……of……20…..for .....(Tenderdescription).

REQUESTFORREVIEW

I/We……,theabovenamedApplicant(s),ofaddress:Physicaladdress..... P.O.Box

No……Tel.No……..Email..... ,herebyrequestthePublicProcurementAdministrativeReviewBoardtoreview

thewhole/partoftheabovementioneddecisiononthefollowinggrounds,namely:1.

2.

Bythismemorandum,theApplicantrequeststheBoardforanorder/ordersthat:1.2.

SIGNED……(Applicant)Datedon……dayof……/…20……

FOROFFICIALUSEONLYLodgedwiththeSecretaryPublicProcurementAdministrativeReviewBoardon ..... dayof

……..20……

SIGNED

BoardSecretary

FORMNO.3LETTEROFAWARD

[Useletterheadpaperoftheprocuringentity]

_____*[Date]*

To:_____*[nameandaddressoftheSupplier]*

Subject:_____***NotificationofAwardContractNo.***.....

Thisistonotifyyouthatyour Tenderdated_____***[insertdate]*** forexecutionof the_____***[insert name of the contract and identification number, as given in the SCC]***forthe AcceptedContractAmountof _____***[insert amount in numbers and words and nameof currency]***, ascorrectedandmodifiedinaccordancewiththeInstructionstotenderersishereby acceptedbyour Agency.

You arerequestedtofurnish the Performance Security within 30 daysin accordancewith the Conditions of Contract,usingforthatpurposetheofthePerformanceSecurityFormincludedinSectionX, Contract Forms, of theTenderingdocument.

AuthorizedSignature:_____

Namea

Attachment:ContractAgreement

FORMNO.4-CONTRACTAGREEMENT

[Thesuccessfultenderershallfillinthisforminaccordancewiththeinstructionsindicated]

THIS AGREEMENT made the_____*[insert:**number**] day* of_____*[insert: **month**]*, [*insert: **year**]*.BETWEEN(1)_____*[insert complete name of Procuring Entity* andhavingits principal placeofbusinessat*[insert:addressof Procuring Entity]* (hereinaftercalled —Procuring Entity‖), of theonepart; and (2)*[insert name of Supplier**]***, a corporation incorporated under the lawsof*[insert:countryofSupplier**]***andhavingitsprincipalplaceofbusinessat_____*[insert:address of Supplier]* (hereinaftercalled—theSupplier‖),oftheotherpart.

1. WHEREAStheProcuringEntityinvitedTendersforcertainGoodsandancillaryservices,viz.,_____*[insert*

   i) InthisAgreementwordsandexpressionsshallhavethesamemeaningsasare respectivelyassigned to themin the Contract documents referredto.

   ii) Thefollowingdocumentsshallbedeemedtoformandbereadandconstruedaspartofthis Agreement. This Agreement shall prevail over all othercontract documents.

      a) theLetterofAcceptance

      b) theLetterofTender

      c) theAddendaNos._____(ifany)

      d) SpecialConditionsofContract

      e) GeneralConditionsofContract

      f) theSpecification(includingScheduleofRequirementsandTechnicalSpecifications)

      g) thecompletedSchedules(includingPriceSchedules)

      h) anyotherdocumentlistedinGCCasformingpartoftheContract

   iii) InconsiderationofthepaymentstobemadebytheProcuringEntitytotheSupplierasspecified inthisAgreement,theSupplierherebycovenantswiththeProcuringEntitytoprovidetheGoods andServicesandtoremedydefectstherein inconformityinallrespectswiththeprovisionsoftheContract.

2. TheProcuringEntityherebycovenantstopaytheSupplierinconsiderationoftheprovisionoftheGoods andServices and the remedying ofdefects therein, the Contract Priceor such other sum asmay become payableundertheprovisionsoftheContractatthetimesandinthemannerprescribedbytheContract.

3. INWITNESSwhereoftheparties heretohavecausedthisAgreementtobeexecutedinaccordancewith thelaws of Kenya ontheday,monthand year indicated above.

Forandonbehalfoftheprocuringentity

Signed:_____*[insertsignature]*

inthecapacityof_____*[insert titleorotherappropriatedesignation]*Inthepresenceof_____

_____*[insertidentificationofofficialwitness]***Forandonbehalfofthesupplier**

Signed:_____*[insertsignatureofauthorizedrepresentative(s)oftheSupplier]*inthecapacityof

_____*[insert title or other appropriate designation]*inthepresenceof

_____*[insertidentificationofofficialwitness+*

FORMNO.5-PERFORMANCESECURITY[Option1-UnconditionalDemandBankGuarantee]

[Guarantorletterhead]

Beneficiary: *[insertnameandAddressof Employer]*

Date: *[Insertdateofissue]*

Guarantor: *[Insertnameandaddressofplaceofissue,unlessindicatedin theletterhead]*

1. We have beeninformedthat _____ (hereinaftercalled "theContractor") has entered into Contract No._____ dated _____ with*(nameofEmployer)*_____(the EmployerastheBeneficiary),fortheexecutionof_____(hereinafter called "the Contract").

2. Furthermore,weunderstandthat,accordingtotheconditionsoftheContract,a performanceguarantee is required.

3. At the request of the Contractor, we as Guarantor, hereby irrevocably undertaketo paythe Beneficiaryanysumorsumsnotexceeding intotalanamountof(*inwords*),[1]suchsum beingpayable in the types and proportions of currencies in which the ContractPriceis payable, upon receipt by us ofthe Beneficiary's complyingdemand supported by the Beneficiary's statement, whether in the demand itself or in a separate signed document accompanying or identifying the demand, stating that the Applicant is inbreachofits obligation(s) underthe Contract,withouttheBeneficiaryneedingtoproveortoshowgroundsforyourdemand or the sum specified therein.

4. Thisguaranteeshallexpire,no laterthanthe….Day of ……, 2...…[2],and any demand for paymentunderitmustbereceivedbyusattheofficeindicatedaboveonorbefore that date.

5. TheGuarantoragreesto a one-time extension ofthis guarantee for aperiodnot to exceed*[six months][oneyear]*,inresponsetotheBeneficiary'swrittenrequestforsuch extension, suchrequesttobepresentedtotheGuarantorbeforetheexpiryofthe guarantee.‖

_____

[NameofAuthorizedOfficial,signature(s)andseals/stamps]

Note:Allitalicizedtext(includingfootnotes)isforuseinpreparingthisformandshallbedeleted from thefinal product.

FORMNo.6-PERFORMANCESECURITY[Option2–PerformanceBond]

[Note:ProcuringEntitiesareadvisedtousePerformanceSecurity–UnconditionalDemandBankGuarantee insteadofPerformanceBondduetodifficulties involvedin calling Bondholdertoaction]

[GuarantorletterheadorSWIFTidentifiercode]

Beneficiary:_____*[insertnameandAddressof Employer]Date*:_____*[Insert date of issue]*

PERFORMANCEBONDNo.:_____

Guarantor:_____*[Insertnameandaddressofplaceofissue,unlessindicatedinthe letterhead]*

1. BythisBond_____asPrincipal(hereinaftercalled—theContractor‖)and _____***]asSurety(hereinaftercalled—theSurety‖),are heldandfirmlyboundunto_____]asObligee(hereinaftercalled—theEmployer‖)inthe amountof_____forthepaymentofwhichsumwellandtrulytobemadeinthetypesandproportions ofcurrenciesinwhichtheContractPriceispayable,theContractorandtheSuretybindthemselves, theirheirs,executors,administrators,successorsandassigns,jointlyandseverally, firmlybythese presents.***

2. WHEREAStheContractorhasenteredintoawrittenAgreementwiththeEmployerdatedthe ***_____dayof,20_____, for_____in accordance with thedocuments,plans, specifications,and amendments thereto,whichto theextent herein provided for, are by reference made part hereofandarehereinafterreferredtoasthe Contract.***

3. NOW,THEREFORE,theConditionofthisObligationissuchthat,iftheContractorshallpromptly andfaithfullyperformthesaidContract(includinganyamendmentsthereto),thenthisobligationshallbenulland void;otherwise, it shall remain in full force and effect.WhenevertheContractorshallbe,and declared by theEmployerto be, in default under the Contract, theEmployer having performed the Employer'sobligationsthereunder,theSuretymaypromptly remedythedefault, or shall promptly:

   1) completetheContractinaccordancewithitstermsandconditions;or

   2) obtainatenderortendersfromqualifiedtenderersforsubmissiontotheEmployerforcompleting the Contractinaccordancewithitstermsandconditions,anduponderminationbytheEmployerandtheSurety ofthelowestresponsiveTenderers,arrangeforaContractbetweensuchTenderer,andEmployerand makeavailable as work progresses (even thoughthereshouldbea default or a successionofdefaultsundertheContractorContractsof completion arranged underthis paragraph)sufficientfundstopaythecostofcompletionless the Balanceof theContract Price; butnotexceeding,includingothercostsanddamagesforwhichtheSuretymaybeliablehereunder, theamountsetforthinthefirstparagraphhereof. Theterm—BalanceoftheContract Price,‖as usedinthisparagraph,shallmeanthetotalamountpayablebyEmployertoContractorunder theContract,lesstheamountproperly paidbyEmployertoContractor; or

   3) paytheEmployertheamountrequiredbyEmployertocompletetheContractinaccordancewith its terms andconditionsup toa totalnot exceedingtheamountofthisBond.

4. TheSuretyshallnotbeliableforagreatersumthanthespecifiedpenaltyofthisBond.

5. AnysuitunderthisBondmustbeinstitutedbeforetheexpirationofoneyearfromthedateofthe issuingoftheTaking-OverCertificate.Norightofactionshallaccrueonthisbondtoorfor the useofanypersonorcorporationotherthantheEmployer namedhereinortheheirs,

executors,administrators,successors,andassignsoftheEmployer.

6. Intestimonywhereof,theContractorhashereuntosethishandandaffixedhisseal,andtheSuretyhas
7. causedthesepresentstobesealedwithhis ***corporatesealdulyattestedbythesignatureofhislegalrepresentative,thisday_ _of_ _20_ .***

SIGNEDON_ onbehalf of _

By_ inthecapacityof_

Inthepresenceof_

SIGNEDON_ onbehalf of _

By_ inthecapacityof _

Inthepresenceof_

FORMNO.7-ADVANCEPAYMENTSECURITY[DemandBankGuarantee]

[Guarantorletterhead]

Beneficiary: *[Insert nameandAddressof*Employer*]*

Date: *[Insertdateofissue]*

ADVANCE PAYMENT GUARANTEE No.: *[Insert guarantee reference number]*

Guarantor:[*Insertnameandaddressofplaceofissue,unlessindicatedintheletterhead]*

1. Wehavebeeninformedthat (hereinaftercalled—theContractor‖)hasenteredintoContract No. *dated* with the Beneficiary, for the execution of (hereinaftercalled"theContract").

2. Furthermore,weunderstandthat,accordingtotheconditionsoftheContract,anadvancepaymentinthesum(*in words*) is tobe made against anadvance payment guarantee.

3. At the request of the Contractor, we as Guarantor, hereby irrevocably undertake to pay the Beneficiary any sum or sums not exceedingin total an amount of (*in words*) [1]uponreceiptbyusoftheBeneficiary‘scomplyingdemandsupportedbytheBeneficiary‘sstatement,whetherinthe demanditselforinaseparatesigneddocumentaccompanyingoridentifyingthedemand,statingeitherthatthe Applicant:

(a) hasusedtheadvancepaymentforpurposesotherthanthecostsofmobilizationinrespectofthegoods;or
(b) hasfailedtorepaytheadvancepaymentinaccordancewiththeContractconditions,specifyingtheamountwhich the Applicanthas failed to repay.

4. A demand under this guarantee may be presented as from the presentation to the Guarantor of a certificate fromtheBeneficiary‘s bankstatingthattheadvancepaymentreferredtoabove hasbeencreditedtotheContractor on its account number at ---------- --.

5. Themaximumamountofthisguaranteeshallbeprogressivelyreducedbytheamountoftheadvancepayment repaidbytheContractorasspecifiedincopiesofinterimstatementsorpaymentcertificateswhichshallbepresentedtous. Thisguaranteeshallexpire,atthelatest,uponourreceiptofacopyoftheinterimpaymentcertificateindicatingthat ninety(90) percentofthe Accepted ContractAmount, less provisionalsums,has been certifiedfor payment,oron theday of ,2,[2]whicheverisearlier.Consequently,anydemand for payment under this guaranteemust be received byus atthis office onor before that date.

6. The Guarantor agrees toa one-time extensionofthis guarantee for a period not toexceed *[six months] [one year],* in response to the Beneficiary‘s written request for such extension, such request to be presented to the Guarantor before the expiry of the guarantee.

_____
[NameofAuthorizedOfficial,signature(s)andseals/stamps]

Note:Allitalicizedtext(includingfootnotes)isforuseinpreparingthisformandshallbedeletedfromthefinal product.

[1] *The Guarantor shall insert an amount representing the amount of the advance payment and denominated either in the currency of the advance payment as specified in the Contract.*

[2] *Insert the expected expiration date of the Time for Completion. The Employer should note that in the event of an extension of the time for completion of the Contract, the Employer would need to request an extension of this guarantee from the Guarantor. Such request must be in writing and must be made prior to the expiration date established in the guarantee.*

FORM NO. 8 BENEFICIAL OWNERSHIP DISCLOSURE FORM
(Amended and issued pursuant to PPRA CIRCULAR No. 02/2022)

INSTRUCTIONS TO TENDERERS: DELETE THIS BOX ONCE YOU HAVE COMPLETED THE FORM

This Beneficial Ownership Disclosure Form ("Form") is to be completed by the successful tenderer pursuant to Regulation 13 (2A) and 13 (6) of the Companies (Beneficial Ownership Information) Regulations, 2020 In case of joint venture, the tenderer must submit a separate Form for each member. The beneficia ownership information to be submitted in this Form shall be current as of the date of its submission.

For the purposes of this Form, a Beneficial Owner of a Tenderer is any natural person who ultimately owns or controls the legal person (tenderer) or arrangements or a natural person on whose behalf a transaction is conducted, and includes those persons who exercise ultimate effective control over a legal person (Tenderer) or arrangement.

Tender Reference No.:_____[*insertidentification no*] Name of the Assignment:_____*[insertname of the assignment]*

to:_____*[insert complete name of Procuring Entity]*

In response to your notification of award dated_____*[insert date of notification of award]* to furnish additional information onbeneficial ownership:_____*[select one option as applicable and deletethe optionsthatarenotapplicable]*

I) Weherebyprovidethefollowingbeneficialownershipinformation.

Detailsofbeneficialownership

IdentityofBeneficial Owner	**Directly or indirectlyholding 25%ormoreofthe shares (Yes/No)**	**Directlyorindirectly holding25%ormore oftheVotingRights (Yes / No)**	**Directlyorindirectlyhavingtheright toappointamajorityoftheboardofthe directorsoranequivalentgoverning body of the Tenderer(Yes / No)**
[include full name (last, middle, first), nationality,countryof residence]			

OR

i) *We declare that there is no Beneficial Owner meeting one or more of the following conditions: directly or indirectlyholding25%ormoreoftheshares.Directlyorindirectlyholding25%ormoreofthevotingrights.Directly orindirectlyhavingtherighttoappointamajorityoftheboardofdirectorsorequivalentgoverningbodyof the Tenderer.*

OR

Wedeclarethatweareunabletoidentifyany BeneficialOwnermeetingoneormoreofthefollowingconditions. [If this option is selected, the Tenderer shall provide explanation on why it is unable to identify any Beneficial Owner]Directlyorindirectlyholding25%ormoreoftheshares.Directlyorindirectlyholding25%ormoreofthevotingrights.

Directlyorindirectlyhavingtherighttoappointamajorityoftheboardofdirectorsorequivalentgoverningbodyof the Tenderer+"

*NameoftheTenderer ..... *[insertcompletenameoftheTenderer]_____*

*NameofthepersondulyauthorizedtosigntheTenderonbehalfoftheTenderer:**[insertcompletenameofpersonduly authorized to sign the Tender]*

TitleofthepersonsigningtheTender ..... [insertcompletetitleofthepersonsigningtheTender]

Signatureofthepersonnamedabove.....[insertsignatureofpersonwhosenameandcapacityareshown above]

Datesigned.....[insertdateofsigning]dayof ..... [Insertmonth],[insertyear]

TENDERNO			**DESCRIPTIONOFGOODS**			**CLOSINGDATE**		
KNH/T/83/2026-2028			**Supply&Deliveryof Opthalmology Consumables**			**(DatewillbecommunicatedbytheHospitalduring the tender evaluation)**		
Sample RegistrationNo	Dateof Receipt of Sample	Catalogue, Part or ReferenceNo	Descriptionof Sample	Quantity	Nameof Candidate	Receivedby (name/signature)	DateReturned toCandidate	Name, signature &IDNoof Candidate

NOTE*:Sampledeliverydatewillbecommunicatedtobidder(s)andLiteraturewhere applicable must be properly bound withthe bid document.*