SCHEDULE OF REQUIREMENTS TABLE

(Procuring Entity will complete the list of items to be same as those on Part 2 Table A. Schedule of Requirements and Technical Specifications and tenderer shouldcompletecolumns D and E).

A Item	B Description of goods,works,services	*Description*	C Specification	D Unit price	E *Total price in KSH*
1	School bus	46 seats	3 *2 sitting configuration with priority seats		
		Color	Yellow		
	Engine (cc)	Model	FRR -90Q		
		Type	Diesel, turbocharged with intercooler, electronic, common rail direct fuel injection		
		Capacity	5193 CC		
		No.of cylinders	4		
		Power KW (hp) @rpm	140(190)@2600		
		Torque kgm(Nm)@rpm	52(510)@1,600		
		Emission standards	Euro IV		
	TRANSMISSION	No of gears	6 speed(6F/1R)		
		Drive train	4*2		
		Shift	Manual		
		FGR	6.833		
	SUSPENSION	Front Suspension	Muiti leaf spring shock absorber-double acting with front stabilizer		
		Rear Suspension	Muiti leaf spring with helper spring paired with shock absorber-double acting and with rear stabilizer		
	CLUTCH	Type	Dry single plate14''		
		Operation	Hydraulic control ,Air Assist		
	STEERING	Operation	Power Assisted		
		Tilt	Standard		

	BRAKES	Service brakes	Air over hydraulic, dual circuit with air dryer		
		Auxiliary brakes	Exhaust brakes		
	DIMENSIONS	Wheel base (mm)	5300		
		Overall length (mm)	9760		
		Overall width (mm)	2500		
		Overall height (mm)	3283		
	MASS	GVW(kgs)	10400		
		Front axle	3600		
		Rear axle	7700		
	FUEL TANK	Capacity	200		
	TYRES	Tire size	265/75R19.5		
		Rim size	19.5 *6.75 RIMS		
	O.O3% CAPACITY BUILDING LEVY				
	TOTAL PRICE IN KSHS (in words)				