

**Ministry of External Affairs
Development Partnership Administration-I**

Tender No. DPA-I/230/72/2014/4

15th July, 2019

CORRIGENDUM

Sub: Tender for Supply and trial run of 27 Midi Buses (30+1 Seater) to Somalia.

The following amendments and clarifications are hereby issued in connection with above-mentioned tender.

1. Clarifications/Amendments in **Section-VI: Technical Specifications** and **Annexure-II: Compliance Statement for Technical Specifications** for Midi Buses are detailed below:

S No.	Description	Existing Specifications	Amended Specifications
2.0	Speed limiting function (SLF)	Electronic type duly approved/certified as per AIS-018/2001 or latest, tamper proof and be adjusted to applicable speed limit.	Latest Mechanical type duly approved /certified as per AIS-018/2001 or latest and be adjusted to applicable speed limit.
8.0	Suspension System		
8.1	Front	Semi Elliptical Multi Leaf Spring with Hydraulic Double Acting Telescoping Type Shock Absorbers with Anti Roll Bars	Parabolic Spring Suspension with Hydraulic Double Acting Telescoping Type Shock Absorbers
8.2	Rear		
9.0	Braking System	Dual circuit full air brakes with Anti Brake Locking System (ABS), preferably disc brake for front and drum at rear brakes. Graduated had controlled, spring actuated parking brakes acting on rear wheels. Braking system shall be compliant to the Braking requirements specified under Rule 96 of CMVR.	Dual circuit full air brakes/Hydraulic brakes, preferably disc brake for front and drum at rear brakes. Graduated had controlled, spring actuated parking brakes acting on rear wheels. Braking system shall be compliant to the Braking requirements specified under Rule 96 of CMVR.
10.0	Electrical System	24 Volt DC	12 / 24 Volt DC
10.1	Batteries	Maintenance Free Lead Acid Batteries for 24 V System (2 x 12 V)	Maintenance Free Lead Acid Batteries for 12/24V (as applicable) System (2 x 12 V)
10.2	Self Starter	24V	12 / 24V
10.3	Alternator	24V	12 / 24V

11.0	Tyres	Steel Radial Tube less. Size and performance as per CMVR	Steel Radial Tube tyre. Size and performance as per CMVR
12.0	Fuel Tank Capacity	160 Ltrs Minimum	110 Ltrs Minimum
17.0	Bus Body (Including Construction materials, Floor Type, Safety Glasses & Fittings, Rear View Mirrors, Passenger Seats (layout, type & material), Gangway, drivers working space, Painting, Safety Requirements, Lightings, Fire Extinguishers, first Aid Box etc.)	Selection of Structure, Material and other requirements such that the bus body shall meet the requirements as per AIS 052 & AIS 153 as well as CMVR.	Selection of Structure, Material and other requirements such that the Bus body shall meet the requirements as per AIS 052 as well as CMVR.
19.0	Colour	Pastel Blue	RAL Code 5024: Pastel Blue
20.0	Additional Requirements	24V DC Brushless Fans shall be fitted on each row of seats on either sides in the passenger saloon.	12V/ 24V DC Brushless Fans shall be fitted on each row of seats on either sides in the passenger saloon.

2. **Sl. No. 1.1 - “Acceleration-To attain bus speed of 0-30 km/h in seconds”** under **Section-VI** and **Annexure-II** is clarified as under:

As per UBS-II Specifications, Ministry of Urban Development, Govt of India.

3. The Bidder should also specify the parameters for model of Midi Buses in **Annexure-SPN** attached herewith.

4. The last date of bid submission and date of opening technical bids stand extended to 29th & 30th July 2019 respectively.

Note:

- This corrigendum shall be treated as a part of the original tender document.
- All other terms and conditions of the original tender document shall remain unchanged.

(Ashish Kr. Singh Arya)
Deputy Secretary (DPA-I)

ANNEXURE-SPN

**Bidder shall furnish specifications below for model of MIDI Bus
quoted against tender**

A	BUS CHASSIS	Details
i	Model	
ii	Clutch	
iii	Gear Box	
iv	Rear Axle	
v	Front Axle	
vi	Propeller Shaft	
vii	Ground clearance below Axles	
viii	Brakes	
ix	Suspension	
x	Steering	
xi	Wheel Rims	
xii	Tyre (Size, type, Nos.)	
xiii	Speed Limitaion Devices	
xiv	Driver Seat	
xv	Front Cowl with driver area platform	
B	DIMENSIONS	
i	Wheel Base (WB)	
ii	Front over hang (FOH)	
iii	Rear over hang (ROH)	
iv	Overall size (LxWxH) of Fully Built bus	
v	Angle of approach/departure	

C	WEIGHT	
i	Kerb weight (Kg)	
ii	GVW (Kg)	
D	ENGINE	
i	Make	
ii	Emission norm	
iii	Max. Power at RPM	
iv	Torque at RPM	
v	Alternator & Starter Make with Voltage	
vi	Battery Details	
vii	FIP Type & Make	
viii	Fuel Tank Capacity	
E	PERFORMANCE	
i	Max speed - kmph	
ii	Turning Circle Diameter - mm	
F	BODY	
i	Type	
ii	Skirt clearance - mm	
iv	Seating capacity	
v	Seating layout	
vi	Type & make of the Passenger Seats	
vii	Width of gang way	
viii	Door width	
ix	No. of steps	
H	PAINT	
	Other Additional Features, bus body details, Warranty/ Guaranty	