

RAJASTHAN STATE ROAD TRANSPORT CORPORATION

Office:- Bud Body, Engineering department, HO, Jaipur

No.:- F5/HO/EDE/GM(BB)/Body/25/ /59

Date:- 29.10.25

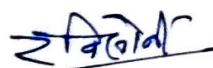
Pre-Bid Meeting Corrigendum

The pre-bid meeting was held on dated 15.10.2025 at 11.00 hrs in respect of e-tenders (Tender Id:- 2025_RSRTC_506671_1, UBN-RTC2526GLOB00511) invited for procurement of diesel BS-VI Fully built 2x1 AC Sleeper passenger buses 2025-26 in presence of interested bidders. The bid documents are amended as follows:-

SN	Bid Document Point No.	As per Bid Documents	Decision taken for amendment
1	BROAD SPECIFICATIONS FOR BS-VI CHASSIS BASED ON DIESEL FUEL Page no 18 Point no 4	Chassis shall comprise of Engine, CRDI Fuel injector pump, Air Compressor, Radiator, Transmission (including Clutch, Gear Box and Propeller Shaft), Front Axle Assembly, Rear Axle Assembly, Power Steering Assembly, Self-starter (24V DC), Alternator (Minimum 90AmpX2 with sufficient capacity to take load of engine and AC), 02 Wiper motors (multi speed), Seven Wheels with Tyre Assembly (Including winch type spare wheel carrier fix at chassis), Brake System, Head and Tail Lamp Assemblies, Electrical Horns, Side Indicators, Rear View Mirror, Bonnet (recommended as per CMVR) and driver seat (with driver cabin faceless structure/passenger cowl); as per CMVR (central motor vehicle rules). Heavy duty pin type tow hook at centre position of chassis in front as per CMVR	Chassis shall comprise of Engine, CRDI Fuel injector pump, Air Compressor, Radiator, Transmission (including Clutch, Gear Box and Propeller Shaft), Front Axle Assembly, Rear Axle Assembly, Power Steering Assembly, Self-starter (24V DC), Alternator (Minimum 90AmpX2 with sufficient capacity to take load of engine and AC), 02 Wiper motors (multi speed), Seven Wheels with Tyre Assembly (Including winch type spare wheel carrier fix at chassis), Brake System, Head and Tail Lamp Assemblies, Electrical Horns, Side Indicators, Rear View Mirror, Bonnet (recommended as per CMVR) and driver seat (with driver cabin faceless structure/passenger cowl); as per CMVR (central motor vehicle rules). Heavy duty pin type tow hook as per OE design having CMVR compliance in front of Chassis.
2	BROAD SPECIFICATIONS FOR BS-VI CHASSIS BASED ON DIESEL FUEL Page no 19 Point no 12	Brakes All wheels must be equipped with Disc Brakes . ABS should be inbuilt in the braking system; recommended as per CMVR. Pneumatic flick valve type hand control shall be provided for Hand Brake system operating with actuators on rear wheels.. Chassis shall be fitted with retarder system for braking.	Brakes Front wheels must be equipped with Disc Brakes and Rear wheels with Drum Brakes. ABS should be inbuilt in the braking system; recommended as per CMVR. Pneumatic flick valve type hand control shall be provided for Hand Brake system operating with actuators on rear wheels.. Chassis shall be fitted with retarder system for braking.
3	BROAD SPECIFICATIONS FOR BS-VI CHASSIS BASED ON DIESEL FUEL Page no 19 Point no 15	Fuel Tank(DIESEL) Minimum 350 Ltr(Mettalic)	Fuel Tank(DIESEL) Minimum 350 Ltr. Mettalic / High-Density Polyethylene (HDPE) Plastic.
4	BROAD SPECIFICATIONS FOR BS-VI CHASSIS BASED ON DIESEL FUEL Page no 20 Point no 17	Wheels & Tyres Tubeless Radial Tyres - 6+1(spare wheel)295/80-R-22.5,16PR or better Radial tyre approved by CMVR, with spigotted hub (winch type spare wheel carrier fix at chassis)	Wheels & Tyres Tubeless Radial Tyres - 6+1 (spare wheel) 295/80-R-22.5,16PR or better Radial tyre approved by CMVR, as per OE design having CMVR compliance.
5	BROAD SPECIFICATIONS OF PASSENGER BUS BODIES Page 21 Point no 4(6)	Saloon height 2300 mm Minimum	Saloon height as per CMVR compliance.

Signature

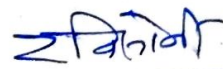
6	BROAD SPECIFICATIONS OF PASSENGER BUS BODIES Page 22 Point no 4(11)	Floor Minimum 15 mm BWP/BWR marine FR grade plywood for floor with antiskid FR grade vinyl having thickness of minimum 2 mm.	Floor Minimum 12 mm BWP/BWR marine FR grade plywood for floor with antiskid FR grade vinyl having thickness of minimum 2 mm as per OE Design in compliance with CMVR
7	BROAD SPECIFICATIONS OF PASSENGER BUS BODIES Page 22 Point no 4(15)	Window glasses The window glasses should be of fix type toughened & clear transparent having minimum thickness of 5 mm.	Window glasses The window glasses should be of fix type toughened having minimum thickness of 5 mm as per OE design having CMVR compliance.
8	BROAD SPECIFICATIONS OF PASSENGER BUS BODIES Page 23 Point no 4(24)	Heating, Ventilation and Air Conditioning (HVAC) Air condition in plant having minimum 45 KW capacity with Heating system. G.I.A.C. ducting facility shall be provided for both sides and also for driver's cabin.	Heating, Ventilation and Air Conditioning (HVAC) Air condition in plant having minimum 45 KW capacity with Heating system. A.C. ducting facility shall be provided for both sides and also for driver's cabin as per OE design & CMVR compliance.
9	Section IX : GENERAL TERMS AND CONDITIONS OF THE CONTRACT Page no. 31 Point no 12	Training for technical staff and drivers : The firm shall have to impart training on FOC basis to RSRTC technical staff and drivers as follows- i. The supplier firm shall have to impart training program as per service/maintenance schedule & overhauling practices of all aggregates fitted in the bus, training for scan tools etc to the drivers/technical staff at RSRTC depot's workshops. & the firm shall have to submit recognition certificate in this regard to Executive Director (Eng.) duly signed by concerned Manager (Operation). ii. As per requirement of RSRTC, Technical official/staff (up to 10) has to be trained at chassis manufacturer training centre/plant, Free of Cost including boarding and lodging.	Training for technical staff and drivers : The firm shall have to impart training on Free of Cost (FOC) basis (except to & from transportation charges) to RSRTC technical staff and drivers as follows- i. The supplier firm shall have to impart training program as per service/maintenance schedule & overhauling practices of all aggregates fitted in the bus, training for scan tools etc to the drivers/technical staff at RSRTC depot's workshops. & the firm shall have to submit recognition certificate in this regard to Executive Director (Eng.) duly signed by concerned Manager (Operation). ii. As per requirement of RSRTC, Technical official/staff (up to 10) has to be trained at chassis manufacturer training centre/plant, Free of Cost including boarding and lodging.
10	Broad Specifications of luxury fully built 2x2 AC Deluxe buses Page no 18 Point no 2	Suspension System & Shock absorber Front – Air Suspension Rear – Air Suspension Hydraulic double acting Shock absorber- 02 at front & Minimum 02 at rear side .	Suspension System & Shock absorber Front – Air Suspension Rear – Air Suspension Hydraulic double acting Shock absorber- Minimum 02 at front & Minimum 02 at rear side .
11	Broad Specifications of luxury fully built 2x2 AC Deluxe buses Page no 19 Point no 16	Instrument Panel Aesthetically designed Instrument Panel should consist of Speedo Meter with kilometer counter, Air pressure gauge, Flashing-side indicator and switch, Warning lamp or beeper for low air pressure, Warning lamp for charging of batteries, Starter Switch, Dipper Switch, voltmeter, Temperature gauge, Engine Oil Pressure gauge, Engine RPM (revolution per minute) Meter And as per CMVR etc.	Instrument Panel Aesthetically designed Instrument Panel should consist of Speedo Meter with kilometer counter, Air pressure gauge, Flashing-side indicator and switch, Warning lamp or beeper for low air pressure, Warning lamp for charging / discharging of batteries, Starter / Ignition Switch, Dipper / Combination Switch, voltmeter, Temperature gauge, Engine Oil Pressure gauge, Engine RPM (revolution per minute) Meter And as per CMVR etc.



12	BROAD SPECIFICATIONS OF PASSENGER BUS BODIES Page no. 24 Point no. 4(23)	Safety Norms 4.Fire detection & Suppression System (FDSS) , Fire Alarm & Protection System (FAPS) as per AIS 119.	Safety Norms 4.Fire detection & Suppression System (FDSS) and other safety norms as per latest bus body code & CMVR compliance.
13	BROAD SPECIFICATIONS OF PASSENGER BUS BODIES Page 25 Point no 25 Miscellaneous	During fabrication work , followings are taken care of:- 2 Power driven Fan in ventilation hatches.	During fabrication work, followings are taken care of:- 3 ventilation / escape hatches shall be provided as per latest bus body code & CMVR Compliance.
14	Section III Notice Inviting Bid Page no. 6 Point no. – Note (7)	RSRTC reserves the right to increase or decrease the estimated quantity of the fully built buses to be supplied.	RSRTC reserves the right to increase or decrease the estimated quantity of the fully built buses to be supplied. However, if RSRTC increases the quantity as per RTTP Act 2012 then the supply time will be given to the successful bidder in line with original purchase order.
15	BROAD SPECIFICATIONS OF PASSENGER BUS BODIES Page no. 23 Point no. 4(22)	Miscellaneous to fittings provided:- (g) CCTV Cameras	Miscellaneous to fittings provided (g) CCTV Camera - CCTV cameras specifications are enclosed with this corrigendum at Annexure-14

After elaborate discussion on the submission of the interested bidders on various points above decisions were taken by the committee regarding amendment in bid documents. Other terms & Conditions and Specifications etc. of bid document shall remain unchanged.

Enclosed:- Annexure-14

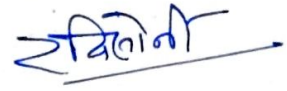


General Manager (Bus Body)

Annexure-14

CCTV Camera Specifications for buses

Camera Resolution	5 MP (2960x1668/2880x1620)
IR Distance	30 m
Lens Type	Fixed- Focal
Noise Reduction	3D-NR
Day/Night Mode	Auto(ICR)/Color/B/W
Power Source	12 V DC/PoE (802.3af)
Network Connectivity	Ethernet/wi-fi
Protocol	IPv4; IPv6; HTTP; TCP; UDP; etc.
Storage	FTP; SFTP; Micro SD Card (Support upto 512 GB), NAS
Video Streaming	Main stream: 2960 × 1668@(1-20 fps)
Compliances	1. STQC Certified 2. Should comply with the orders issued by Finance Department, Government of Rajasthan dated 01-01-2021, 15-01-2021 and 30-30-2021
Installation	Steel conduit pipe along with camera boxes
Quantity	2 per bus
Position	1. Camera -1 : Ceiling of the bus covering first 5 row of seats 2. Camera -2 : Ceiling of the bus covering second 5 row of seats
Software	Video view/download facility by bus numbers (Web & Mobile App)
Video Recording Availability	15 Days Cyclic
Sound	Inbuilt Mic and Speaker
API Integration	Required - Automatic Passenger Count System/ Face Recognition System



General Manager (Bus Body)

RAJASTHAN STATE ROAD TRANSPORT CORPORATION

Office:- Bud Body, Engineering department, HO, Jaipur

No.:-F5/HO/EDE/GM(BB)/Body/25/ 160

Date:- 29.10.25

Corrigendum

This is in reference of tender id – 2025_RSRTC_506671_1, UBN no. – RTC2526GLOB00511 and reference no:- RSRTC/ED(Engg.)/BB/2025-26/118 dated 10.10.2025 titled as “For Supply of diesel BS-VI fully built 2x1 AC Sleeper Bus lower and upper both berth”. Due to administrative circumstances bid dates will be as under:-

Particulars	As per bid dates and time	Proposed new dates and time for this bid
Bid Submission End date	31.10.2025, 17.00 Hrs	06.11.2025, 17.00 Hrs
Opening of technical bid	04.11.2025, 11.00 Hrs	07.11.2025, 17.15 Hrs

General Manager (Bus Body)