

CORRIGENDUM

on

Notice re-inviting quotation for the work "Installation of Aluminium Steel Composite cargo body with self Refrigeration facilities and polyurethane foam insulation in six sides inside double layered fully covered wall over 4wheeler vehicle with number plate writing, logo & information embossing over the body complete as fish carrier. (Model: Maruti Suzuki Super Carry) "

Ref: - (i) Detail NIQ No. AF(S) 193/RKVY/2019-20/Pt-I/10377-379

Dated the 3rd Jan, 2022

(ii) NIQ No. AF(S) 193/RKVY/2019-20/Pt-I/10373-376

Dated the 3rd Jan, 2022

Written as	To be read as
<p>(B) Specification of refrigerated vehicle:</p> <p>a) Aluminium Checkered Plate floor of 16 s.w.g</p> <p>b) The base structure is made out of Rolled Hollow sections for both transverse and longitudinal members.</p> <p>c) All other container structural's are of MS press formed section, shot blasted and primer coated to protect from rust and corrosion.</p> <p>d) The side panels are made out of interlocking type Aluminium extruded flat sections (Water proof interlocking design) and MS sheet with powder paint finish</p> <p>e) All six sides of the container are insulated with 120mm thick Polyurethane foam having thermal conductivity of 0.017 W/mK and density in the range of 40-42 Kg/m³</p> <p>f) Self Refrigeration facilities should have Applicable temperature 5^o C to -20^o C Cooling capacity 0^o C 5851W, -18^o C 3605W Evaporator fan: 3 x 1000cum/hr Compressor: displacement above 150cc, Type :multiflow, Fan: axial fans heavy duty Power consumption: less than 40A Condenser fan: 2 x 2000cum/hr, Voltage: 12v DC Type: inner copper tube and aluminium fin brushless axial fan. Appx. life:min 19000hours Defrost type: Automatically hot air defrost</p> <p>g) The container should have rear door having SS/Aluminum interior and GI exterior finish. The doors will have box wick type door locking gears and composite door seals. The strip curtains are optional.</p> <p>h) The Reefer truck is integrated with the chassis with the help of a sub frame and cup & cleat locking arrangements.</p> <p>i) The Refrigeration Unit should be of any internationally reputed make (Thermo King/ Citimax /Carrier/ Snow Cold / Daikin Zanotti) can be fitted as per OEM requirements.</p>	<p>(B) Specification of refrigerated vehicle:</p> <p>a) Type of construction: Heavy structure with single panel with GRP (good quality& imported) sheet on both sides</p> <p>b) Panel thickness: 100mm panel thickness, PUF density 40+2kgs/m³, Thermal conductivity value of 0.017 to 0.023W/m Deg.K – base 125mm thickness</p> <p>c) Panel surface material: Outside & inside GRP sheet skin thickness 1.5mm</p> <p>d) Type of floor: Outside GRP sheet & inside Marine Ply with SS corrugated profile (fixed type) for better air rotation & UPVC drainage.</p> <p>e) Door: Insulated body will have double Loft-insulated doors (100mm) fitted with inner and outer seals and heavy door locking mechanisms.</p> <p>f) Bucket Structure: Bucket structure helps to protect the road vibration & accident. It is designed on bended Aluminium panel with 3mm thickness for solid covering of container.</p> <p>g) Sub frame: Container sub frame is inside the bottom panel made from GRP with thickness of 1.5mm & sub frame for body chassis is designed on Mild steel Panel thickness 6mm with laser cut for aesthetic look, frame will be completed with bolts & fasteners.</p> <p>h) Feature: Low weight, better insulation, weather resistance.</p> <p>i) Machine model: The Refrigeration Unit should be of any internationally reputed make (Thermo King / Citimax / Carrier / Snow Cold / Daikin Zanotti) which can be fitted as per OEM requirements.</p> <p>j) Application: -20 Degree Centigrade to +20 Degree Centigrade for frozen & chill</p> <p>k) Compressor: displacement above 150cc</p> <p>l) Machine type: Vehicle engine driven</p> <p>m) Cooling capacity at 0 degree: 4050 watts</p> <p>n) Machine Mounting type: Nose mounted</p>

Director of Fisheries
Assam, Guwahati

Dated ^{5th} February, 2022

Memo No. No. AF(S) 193/RKVY/2019-20/PT-I / 12 110-13

Copy to: (1) The Jt. Secretary to the Govt of Assam, Fishery Deptt., Dispur, Guwahati-6

(2) The Director Information & Public Relation, Assam, Dispur, Guwahati-6 for information with a request to publish the RFQ in two consecutive issues of at least two widely circulated news paper [one English & one Assamese daily] on or before 6th February, 2022. Copy emailed to "janasanyogassamadv@gmail.com". This has the reference to the earlier communication vide letter No. AF(S) 193/RKVY/2019-20/Pt-I/10373-376 Dated the 3rd Jan, 2022.

(3) The Executive Engineer, Fishery Deptt. for information.

(4) The Web Information Manager, Directorate of Fisheries, Assam for information and publication in departmental website.

Director of Fisheries