

TENDER TECHNICAL SPECIFICATIONS

Administration Department

Purchase of Vehicles

Supply, Warranty and Certification

RSCT • AQCT • AICT

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1. General Requirements and Scope of Work

1.1 Introduction

Hutchison Ports, one of the world's leading port investors, developers and operators, has a strong and expanding presence in Egypt through its operations and developments at Alexandria, El Dekheila, Abu Qir and Ain Sokhna ports. Its Egyptian portfolio includes Alexandria International Container Terminals Company S.A.E. (AICT), which operates container terminals at Alexandria and El Dekheila ports; Abu Qir Container Terminal Company S.A.E. (AQCT) at Abu Qir Port; Red Sea Container Terminals Company S.A.E. (RSCT) at Ain Sokhna Port; and El Dekheila Container Terminal (EDCT), the new container terminal located at Berth 100 in El Dekheila Port. Together, these terminals support Egypt's local and international trade and strengthen its position as a major logistics hub connecting the Red Sea and the Mediterranean.

1.2 Purpose

Hutchison Ports Shared Service Centre (HPSSC) is coordinating this tender on behalf of Red Sea Container Terminals Company S.A.E. (RSCT), Abu Qir Container Terminal Company S.A.E. (AQCT), and Alexandria International Container Terminals Company S.A.E. (AICT). Each entity remains the relevant Purchaser, contracting party, invoice recipient, vehicle owner and registration and licence holder.

Purchaser	Vehicle Type	Fuel Type	Qty.
RSCT	Single-Cab Pickup	Turbo Diesel	5
RSCT	Double-Cab Pickup	Turbo Diesel	4
RSCT	SUV	Gasoline	1
RSCT	Sedan	Gasoline	1
RSCT	High-Roof Van	Diesel	1
AQCT	Single-Cab Pickup	Turbo Diesel	2
AQCT	Double-Cab Pickup	Turbo Diesel	3
AQCT	Sedan	Gasoline	5
AQCT	High-Roof Van	Diesel	3
AICT	Sedan	Gasoline	4

- The required Terminal Vehicle is used inside all terminals in quay side or outside.
- The provided technical specification - referred hereunder later - will guided the potential supplier/vendor to supply/design/fabricate the required pickups (double / single cabinet), Van,

Sedan and SUV vehicles according to the technical specification which is the minimum requirement, and any deviation shall be mentioned by supplier/vendor in the Deviation list table.

- The technical specification is main part of the contract (if required) or Purchasing Order will be issued to the awarded supplier/vendor.
- The place of acceptance of the supplies shall be the for each Terminal (Free zone area).
- The Supplier must provide all documents required for the licensing process, while the relevant Purchaser (RSCT, AQCT or AICT) shall be responsible for obtaining and issuing all licenses and permits required by the relevant local governmental authorities.

1.3 Validity of the Offer

The Supplier/Vendor shall keep its offer valid for a period of not less than 120 days from the date of opening the technical tender bid.

1.4 Definitions

Term	Definition
HPSSC / Tender Coordinator	Hutchison Ports Shared Service Centre, coordinating this tender on behalf of the Purchasers.
Company / Purchaser / Owner	The relevant legal entity: Red Sea Container Terminals Company S.A.E. (RSCT), Abu Qir Container Terminal Company S.A.E. (AQCT), or Alexandria International Container Terminals Company S.A.E. (AICT).
Contractor(s)	The authorized vehicle manufacturer, dealer or distributor appointed to supply, deliver, provide all documents required for registration and licensing, commission and hand over and hand over the Terminal Vehicles.
Vendor(s) / Supplier(s)	The individual, firm or company undertaking the works, including its legal representatives, successors and permitted assigns.
Shall	A mandatory requirement of this document.
Should	A strong recommendation to comply with the requirements of this document.
Contract	The notice inviting tender, the tender and acceptance thereof, any formal agreement or Purchase Order, these conditions, appendices, specifications, schedules and other referenced documents, which together form the Contract.
SOW	Scope of Work.

1.5 Scope of Work

HPSSC, on behalf of the Purchasers, invites qualified suppliers to provide brand-new, unused Terminal Vehicles that are fit for purpose and compliant with the technical specifications, including complete

supply, testing, delivery, provision of all documents required for registration and licensing., warranty, preventive maintenance and final handover.

1.6 Tenderer Obligations and Responsibilities

- The Supplier shall be fully responsible for the complete supply, pre-delivery inspection, testing, delivery, unloading and final handover of each vehicle. The Supplier shall provide all documents, certificates and supporting documentation required by the relevant Purchaser for registration and licensing. The relevant Purchaser (RSCT, AQCT or AICT) shall be responsible for processing and obtaining the vehicle registration, licences and permits from the relevant governmental authorities in its legal name.
- All related costs and risks shall be included in the offered price, except VAT expressly stated separately. No undisclosed additional charge shall be accepted.
- Risk of loss or damage shall remain with the Supplier until delivery, inspection and written acceptance by the relevant Purchaser.
- The Supplier shall perform all tests required by the Purchaser and provide the corresponding test and inspection records.
- Where a vehicle body or component is fabricated, modified or painted by the Supplier, the relevant material, fabrication and painting certificates shall be submitted.
- The Supplier shall provide pre-delivery inspection, commissioning and start-up procedures where applicable.
- Any damage to vehicles, yards or terminal assets resulting from delivery, testing or commissioning shall be rectified immediately at the Supplier's cost.
- The Supplier shall comply with all terminal safety, security, environmental, port-authority and free-zone requirements and provide the required PPE for its personnel.
- The Supplier shall arrange all external and internal transportation required for its personnel, vehicles and equipment.
- The Supplier shall deliver all manuals, catalogues, warranty and service booklets, maintenance schedules, certificates, spare keys and registration documents in original hard and soft copies, as applicable.

1.7 Ambient Conditions

No.	Item	Description	Specification
1	Ambient Temperature	Operating range	-5°C to +50°C; 35°C monthly average of hottest month and 25°C yearly average
2	Humidity	Maximum / minimum / yearly average	95% / 35% / 45%
3	Wind	Maximum design wind velocity	75 km/hr
4	Altitude Above Sea Level	Maximum	Up to 1,000 m

No.	Item	Description	Specification
5	Barometric Pressure	Yearly average	29.98 Hg
6	Rainfall	Maximum annual / maximum in one day	50 mm / 50 mm

1.8 Lots

The tender may be awarded by Purchaser, vehicle type, individual lot or any combination thereof. The Purchasers reserve the right to increase or decrease quantities, and the accepted unit prices shall apply to any approved quantity adjustment.

1.9 Clarification Meeting / Site Visit

No clarification meeting or site visit is planned unless considered necessary by HPSSC or the Purchasers.

1.10 Delivery, Inspection and Acceptance

- The Tenderer shall state a firm delivery period for each offered vehicle type and confirm whether partial delivery is available.
- Delivery shall be made to the relevant Purchaser's terminal/free-zone location as stated in the Letter of Invitation or Purchase Order.
- Each vehicle shall undergo pre-delivery inspection, functional and road testing, document verification and final inspection by the relevant Purchaser.
- Non-compliant vehicles may be rejected. The Supplier shall rectify or replace any rejected vehicle within the period instructed by the Purchaser and at no additional cost.
- Final acceptance shall occur only after satisfactory inspection, all required licensing documents and written acceptance by the relevant Purchaser.

1.11 Commercial Pricing Requirements

- Prices shall be quoted in EGP, including VAT.
- All prices shall be firm during the offer-validity period and shall include all costs required to deliver and hand over the vehicles ready for operation.
- Each Purchaser shall be priced and invoiced separately.
- Tenderers shall use the attached HPSSC Pricing Form without changing its structure and shall state the offered payment terms, delivery period and warranty for every item.
- Optional SUV features shall be quoted separately and excluded from the mandatory vehicle grand total unless requested in writing.

2. Instructions and Conditions of Tenderers

2.1 Selection and Award Requirements

To be considered eligible for award, Tenderers must provide evidence that they meet or exceed the minimum requirements below. Tenderers are advised to read these instructions carefully before preparing their bids.

- These instructions are mandatory conditions of tender assessment. Any bid that does not comply may be considered incomplete and may be disqualified.
- Declare agreement, conformity and compliance with the Anti-Bribery document and Hutchison Ports Group Policy 62-2021 Supplier Code of Conduct.
- Declare agreement, conformity and compliance with the Tender Declaration included in the Tender Response Format.
- Declare agreement, conformity and compliance with the Statement on Conditions of Employment included in the Tender Response Format.
- Submit the tender bid in sealed envelopes, addressed, endorsed and deposited as required by the Letter of Invitation, including two sets of all required documents.
- Complete Form of Tender, including the Deviation List and Particulars List.
- Complete and detailed technical proposal, including sub-supplier brochures and full particulars.
- Complete Purchaser specifications signed and stamped by the Tenderer.
- Delivery programme for each vehicle type.
- Evidence that the signatory is authorized to execute the tender.
- Supplier legal documents, including commercial registration, tax card and VAT registration.
- Manufacturer, agency or authorized-distributor certificate for each offered vehicle.
- No unauthorized alteration or erasure of the tender documents is permitted. A bid containing unauthorized alteration or erasure may not be considered.
- Check that all pages and attachments are complete and legible and immediately notify HPSSC of any missing, duplicated or indistinct material.
- Obtain, at the Tenderer's own cost, all information necessary for preparing and submitting the tender. The Purchasers shall not reimburse tender-preparation costs.
- Only deviations expressly stated in the Deviation List shall be considered. No other exception, amendment or modification to the tender requirements shall apply.

3. Technical Specifications

NOTE: Where a standard is quoted in this tender, an equivalent standard may be accepted. The Tenderer remains responsible for demonstrating that any proposed equivalent standard is equal to or better than the stated requirement.

3.1 Scope

- The Tenderer/Supplier/Vendor is bound by all tender terms and conditions and must provide a signed and stamped copy of the tender documents within the technical offer.
- All vehicles shall be brand new, unused, free from defects and of the current or latest available production model year.
- The warranty period for all Terminal Vehicles shall be five (5) years or 100,000 km, whichever occurs first, commencing from written final acceptance by the relevant Purchaser.
- The warranty shall include parts, labour, diagnostics and towing/recovery required to remedy covered defects.
- The Supplier shall carry out preventive maintenance at the Purchaser's site in accordance with OEM recommendations throughout the stated warranty period, including the required labour, parts, filters, oils and consumables.
- The original certificate of manufacture/country of origin, certificate of conformity and agency or authorized-distributor certificate shall be provided.

3.2 Technical Offer Submission Requirements

- Evidence of at least five years' experience supplying similar vehicle fleets to ports, container terminals or industrial facilities.
- A complete technical offer stating the make, model, variant, model year, country of origin and full offered specifications for each vehicle type.
- A clause-by-clause compliance statement against this tender specification.
- Warranty procedures, service-centre details, response time, repair turnaround and availability of warranty parts.
- Manufacturer, agency or authorized-distributor certificate for each offered vehicle.
- Complete product catalogues containing all technical specifications.
- Certificate of origin, conformity/homologation and emission-compliance documentation.
- Delivery programme and a complete list of all assumptions, qualifications and deviations.

3.3 Detailed Technical Specifications

Double-Cab Pickup: QTY [7]

Single-Cab Pickup: QTY [7]

3.3.1 Diesel Pickup Truck (Double/Single Cab)

S.N.	Criteria	Purchaser Requirement	Offered Specification
1	General	Brand-new left-hand-drive pickup suitable for on-road and normal terminal operating conditions. Gross Vehicle Weight shall not be less than 2,800 kg. Single-Cab seating capacity shall be at least 2 persons including the driver; Double-Cab seating capacity shall be at least 5 persons including the driver.	Make: Model: Country of Origin:
2	Engine	Water cooled diesel Engine, developing rated Power output not less than 120 Hp and Torque not less than 260 N-m at rated RPM. The Engine shall be fully equipped with all necessary items/ accessories and controlling devices for safe, smooth, efficient, economical operation and optimizing vehicle performance producing lesser amount of pollutive emissions.	Make: Model:
3	Emission Standard	The emission standard of the offered vehicle must be in compliance with or superior to the applicable Standard as prescribed by Egyptian local regulations. Vehicle Mass Emission Standard which is to be certified by local authorities.	
4	Gauges	Fitted with all the gauges, indicators, signals as necessary for efficient operation, functional monitoring, vehicle performance and maintenance that includes (but not limited to) Battery charge indicator, water temperature, fuel, oil pressure, transmission gauge etc. with all standard items of offered model vehicle	
5	Transmission	Manual transmission with at least five forward gears and one reverse gear, with all forward gears synchromesh; 2WD configuration.	
6	Ground Clearance	Minimum 210 mm - Higher ground clearance preferred	
7	Suspension	Suitable for toughest terrain, smooth ride, stable handling and comfortable driving conditions. Front: Independent, Double wishbone with coil spring and stabilizer/Torsion Bar. Rear: Leaf springs /shock absorbers	
8	Tires	Standard Size (front and rear)	
9	Steering	Power assisted/Power Steering	
10	Brakes	Front Disc type, rear drum type, hydraulic operated on all wheels, and parking brake.	
11	Fuel Tank Capacity	Fuel-tank capacity not less than 65 litres.	
12	Cab	4 doors, all metallic cab with insulated roof, left-hand drive, laminated glass	

S.N.	Criteria	Purchaser Requirement	Offered Specification
		windscreen, wipers, glass windows on doors, through ventilation, comfortable and adjustable seats for driver and passenger, two sun visors, and two side view mirrors and rear-view mirror. Rear body to be metallic, pickup type with drop type tail board.	
13	Chassis and Frame	Steel, heavy duty high rigidity frame structure suitable for rough road conditions with hook at front.	
14	Essential Accessories	· Head light, tail and rear light, reversing light and turn signals. · Cabin lights · Speedometer / odometer. · Heavy duty front bumper. · 1 Spare wheel with tyre and tube · Hydraulic jack with handle · mud guard at front and rear · Floor mats · Steering Cover · Seat Cover · Electric control ORVMS · Alloy Wheels · Front seat belt for driver and co-passenger · Footsteps · Air Conditioner with heater · ABS · Power Windows · Central Door Locking System · Dual Airbag · CD/MP3 Player, Preferably with Radio, MW & FM. · Diesel warms up circuit (fuel antifreeze). Equipped with all accessories offered in standard model but not limited to the above items.	
15	Instructions	All signs and instructions in the vehicle shall be in English/Arabic.	

3.3.2 SUV (Gasoline) — QTY [1]

1. Vehicle Type & Configuration

- Vehicle Type: Internal Combustion Engine SUV
- Fuel Type: Gasoline (Petrol)
- Body Type: SUV, 5-door
- Model Year: Current or latest model year
- Seating Capacity: 7-seater
- Drive Type: 2WD or 4WD / AWD
- Steering Configuration: Left-hand drive

2. Engine & Transmission

- Engine Type: 4-cylinder, inline, gasoline engine
- Displacement: Minimum 1.8L; preferred range 2.0L – 2.5L
- Maximum Power Output: ≥ 110 kW (150 HP)
- Torque: ≥ 180 Nm
- Fuel Tank Capacity: ≥ 50 liters
- Emission Compliance: Euro 5 / Euro 6 or equivalent local standard
- Transmission: Automatic

3. Performance

- Top Speed: ≥ 160 km/h
- Acceleration (0–100 km/h): ≤ 12 seconds
- Fuel Efficiency: ≥ 12 km/L (combined cycle)
- Ground Clearance: ≥ 200 mm
- Turning Radius: ≤ 5.8 meters
- Gradeability: $\geq 25\%$

4. Dimensions & Weight

- Overall Length: $\geq 4,500$ mm
- Overall Width: $\geq 1,800$ mm
- Overall Height: $\geq 1,650$ mm
- Wheelbase: $\geq 2,600$ mm
- Curb Weight: Up to 2,000 kg
- Cargo Capacity (boot): ≥ 450 liters (with rear seats up)

5. Suspension & Braking

- Front Suspension: Independent MacPherson strut or equivalent
- Rear Suspension: Multi-link / Torsion beam
- Brakes: Disc brakes on all wheels (front & rear)
- ABS with EBD: Mandatory
- Stability Control (ESP/ESC): Preferred

6. Tires and Wheels

- Wheel Size: Minimum 17-inch wheels (steel or alloy)
- Tires: Tubeless
- Spare Tyre: Full-size or compact spare with tools
- Tire Pressure Monitoring System (TPMS): Optional

7. Interior Features

- Air Conditioning: Automatic or manual climate control
- Infotainment: Touchscreen ($\geq 7''$), Bluetooth, USB, Radio, AUX; Android Auto/Apple CarPlay preferred
- Seats: Fabric or synthetic leather
- Driver Seat: Height-adjustable
- Steering Wheel: Tilt-adjustable, multifunctional
- Power Windows: Front and rear
- Central Locking System: With remote key or smart key
- 12V Power Outlet / USB Charging Ports: Required

8. Safety Features

- Airbags: Minimum 2 (Driver + Front Passenger), preferably 6
- Seat Belts: 3-point seatbelts for all passengers
- Anti-lock Braking System (ABS): Required
- Electronic Brakeforce Distribution (EBD): Required
- Rear Parking Sensors: Required
- Rear View Camera
- Traction Control / ESC
- Child Safety Locks / ISOFIX Anchors: Required

9. Exterior Features

- Headlamps: LED
- Daytime Running Lights (DRL)
- Fog Lamps: Front
- Side Mirrors: Electrically adjustable and body-colored
- Rear Defogger and Wiper: Required
- Front & Rear Mud Flaps: Required

10. Standard Accessories

- Tool Kit
- Jack and Wheel Spanner
- Fire Extinguisher
- Warning Triangle
- Floor Mats
- Owner's Manual
- First Aid Kit

11. Certification & Compliance

- Registration: Roadworthy and compliant with local laws
- Emissions Compliance: Must meet the required national or international standard
- Certificate of Origin & Conformity: Required

12. Documentation

- Owner's Manual (English or local language)
- Warranty Certificate
- Maintenance Schedule
- Registration Documents (or assistance with local registration)

13. Optional Features (Quote Separately)

- Leather seats
- Navigation
- Alloy wheels
- Tinted windows (legal)
- Rear AC vents
- Dash camera

3.4 Sedan (Gasoline) — QTY [10]

1. Vehicle Type & Configuration

- Vehicle Type: Passenger Sedan (4-door)
- Model Year: Latest or current production year
- Drive Type: 2WD
- Seating Capacity: 5 passengers (2 front + 3 rear)
- Steering: Left-hand drive

2. Engine & Performance (Gasoline/Petrol)

- Engine Type: 4-cylinder, petrol
- Displacement: 1.5L – 2.0L
- Max Power Output: ≥ 90 kW (120 HP)

iv. Fuel Tank Capacity: Minimum 45 liters

- Emission Standard: Euro 5 / Euro 6 or local equivalent

3. Transmission

- Type: Automatic (preferred) or Manual (if specified)
- No. of Gears: 5-speed or CVT (ICE),

4. Suspension and Brakes

- Front Suspension: Independent MacPherson Strut or equivalent
- Rear Suspension: Multi-link / Torsion Beam
- Brakes: Front and rear disc brakes
- ABS & EBD: Mandatory

5. Wheels & Tyres

- Wheel Size: Minimum 15-inch
- Tyre Type: Tubeless, radial
- Spare Tyre: Full-size (preferred) or space-saver
- Rims: Steel with wheel covers or alloy (optional)

6. Dimensions (Minimum Requirements)

- Overall Length: ≥ 4,300 mm
- Overall Width: ≥ 1,700 mm
- Ground Clearance: ≥ 160 mm

- Boot Space: ≥ 400 liters
- Turning Radius: ≤ 5.5 meters

7. Interior Features

- Air Conditioning: Manual or automatic climate control
- Infotainment System: Touchscreen with Bluetooth, USB, FM/AM
- Steering: Power-assisted, tilt-adjustable
- Seats: Fabric or synthetic upholstery
- Windows: Power-operated
- Central Locking: With remote key

8. Safety Features

- Airbags: Driver and front passenger (minimum), side airbags (optional)
- Seat Belts: 3-point seatbelts for all occupants
- Rear Parking Sensors: Required
- Reverse Camera: Optional / Preferred
- Immobilizer / Anti-theft System: Required
- Child Lock: Rear doors

9. Exterior Features

- Headlamps: Halogen / LED
- Fog Lamps: Front (optional)
- Side Mirrors: Electrically adjustable, body-colored
- Wipers: Dual front, intermittent function

10. Additional Equipment

- Tool Kit: Standard
- Jack & Spare Wheel: Included
- Floor Mats: Rubber
- Fire Extinguisher: 1 kg

11. Compliance & Certification

- Must comply with:
- Local vehicle homologation and registration laws
- Emission standards as per region
- Safety requirements under international or national law

12. Documentation

- Owner's Manual: English or local language
- Service Manual: Supplied
- Warranty Booklet: Supplied
- Registration Papers: Ready for local registration

3.5 High-Roof Van (Diesel) — QTY [4]

1. Vehicle Type & Configuration

- Type: High-roof, long-wheelbase passenger van
- Fuel Type: Diesel
- Seating Capacity: 14 persons (Driver + 13 passengers)
- Body Style: Fully enclosed, high roof with side sliding door
- Steering Configuration: Left-hand drive
- Doors:
- 1 driver's door
- 1 front passenger door
- 1 sliding side door for passenger entry/exit
- 1 rear door (swing or lift-type)

2. Engine & Transmission

- Engine Type: Water-cooled, 4-cylinder, turbocharged diesel
- Displacement: Minimum 2.2L
- Maximum Power Output: ≥ 100 kW (135 HP)
- Torque: ≥ 300 Nm
- Fuel Tank Capacity: ≥ 70 liters
- Emission Standard: Euro 3/Euro 4 / Euro 5 / Euro 6
- Transmission Type: 6-speed manual or automatic

3. Performance

- Top Speed: ≥ 140 km/h
- Fuel Efficiency (combined): ≥ 10 km/L
- Gradeability: $\geq 25\%$
- Turning Radius: ≤ 6.5 meters
- Ground Clearance: ≥ 180 mm

4. Dimensions & Weight

- Overall Length: $\geq 5,800$ mm
- Overall Width: $\geq 1,900$ mm
- Overall, Height: $\geq 2,500$ mm
- Wheelbase: $\geq 3,500$ mm
- Gross Vehicle Weight (GVW): $\leq 4,500$ kg
- Payload Capacity: $\geq 1,200$ kg
- Luggage Space (behind last row): ≥ 300 liters (or specify preference)

5. Chassis, Suspension & Braking

- Chassis Type: Ladder frame or monocoque
- Front Suspension: Independent suspension (coil spring/torsion bar)
- Rear Suspension: Leaf spring or multi-leaf for heavy load support
- Braking System:
 - Front & rear disc brakes.
 - * Anti-lock Braking System (ABS)
 - * Electronic Brakeforce Distribution (EBD)

6. Wheels & Tires

- Tyre Size: Minimum 215/75 R16 (or equivalent for load class)
- Wheel Type: Steel rims (alloy optional)
- Tyre Type: Tubeless, radial, all-terrain
- Spare Wheel: Full-size spare with mounting kit and tools

7. Interior & Passenger Cabin

- Interior Roof Height: Sufficient to allow standing or comfortable headroom
- Seating Configuration: 2+3+3+3+3 or similar, forward-facing bench seats
- Seat Material: Durable fabric or synthetic leather with headrests
- Seat Belts: 3-point safety belts for all seats
- Air Conditioning:
 - Front and rear A/C
 - * Separate controls and vents for rear passengers
- Interior Lighting: LED cabin lights
- Passenger Windows: Fixed/tinted safety glass
- Passenger Entry Step: Provided

8. Driver Cabin & Dashboard Features

- Driver Seat: Manually adjustable with lumbar support
- Steering Wheel: Power-assisted, tilt adjustable
- Instrument Panel: Digital or analog cluster with speedometer, fuel gauge, odometer, engine warning lights
- Infotainment System: Basic stereo with AM/FM, USB, AUX, Bluetooth (touchscreen optional)
- Charging Ports: 12V socket or USB for driver and front passenger

9. Safety & Security Features

- Airbags: Driver and front passenger (minimum)
- Braking Aids: ABS + EBD
- Reverse Parking Sensors: Required
- Rearview Camera: Optional / Preferred
- Fire Extinguisher: Provided
- First Aid Kit: Provided
- Child Lock System: On sliding door
- Immobilizer / Anti-theft System: Required

10. Exterior Features

- Headlamps: Halogen or LED
- Tail Lamps: LED or halogen
- Fog Lamps: Front
- Mirrors: Electrically adjustable side mirrors
- Windshield Wipers: Front with intermittent control; rear wiper optional
- Body Paint: White
- Front & Rear Bumpers: Body-colored or black plastic.

11. Accessories & Tools

- Tool kit (jack, spanner, screwdriver, etc.)
- Warning triangle
- Floor mats (rubber or carpeted)
- Wheel wrench and jack
- Owner's manual

12. Compliance & Documentation

- Registration: Ready for use or assistance with local registration
- Certificate of Conformity: Required
- Emission Compliance Certificate: Required
- Owner's Manual: Supplied (in English or official language)
- Warranty & Service Booklets: Supplied
- Handover Documents: All keys, manuals, registration papers, etc.

4. Deviation List

Only deviations expressly identified below will be considered. If there are no deviations, the Tenderer shall write "None".

Item No.	Purchaser Specification	Description of Deviation
1		
2		
3		
4		
5		
6		
7		

END OF SPECIFICATIONS