

ITB/2026/64611 - Section II - Schedule of Requirements - Supply and Delivery of 3 Double Cabin Pickups

Any reference to catalogs or technical similarities to any vehicle model is included solely for descriptive guidance and is non-restrictive. Bidders are invited to quote for double-cab pick-up trucks that are fit for their intended purpose, durable, and fully meet or exceed the minimum technical specifications and performance standards stipulated in the technical specification sheet provided by UNOPS (Section II, Form D)

1	ENGINE
1.1	4-cylinder in-line Turbo Diesel Engine
1.2	displacement range 1,900 cc to 3,000 cc
1.3	minimum power output 110 kW (147 hp)
1.4	minimum torque 350 Nm
1.5	Valve Mechanism: 16-valve DOHC configuration.
2	TRANSMISSION
2.1	Minimum 6-speed
2.2	automatic or manual transmission
2.3	with selectable 4x4 (high/low range).
3	EXTRAS
3.1	Canopy: Heavy-duty rear cargo area cover - lockable
3.2	weather-resistant roller shutter
3.3	Mud Guards: Front and rear mud flaps.
3.4	Tailgate Lift Assist & Hood Lift Assist: Gas-strut or spring-assisted opening/closing for tailgate and bonnet.
4	ADDITIONAL FEATURES
4.1	Rear-view camera with an in-cabin display and audible rear parking sensors
4.2	Cruise control
4.3	Glove box with key
5	COMFORT AND CONVENIENCE
5.1	Cruise Control :Adaptive w/ Stop & Go
5.2	Airconditioner: Factory-installed heavy-duty air conditioning system.
5.3	Electric Windows
5.4	Seating and Interior: Heavy-duty durable fabric or synthetic leather upholstery suitable for field operations; multi-way adjustable driver seat.
5.5	Infotainment and Audio : Factory-fitted multi-function audio/display system with minimum 7-inch display, AM/FM radio, hands-free Bluetooth connectivity, and USB interface.
5.6	Wireless charging pad
5.7	Sensing system : Front & Rear
5.8	Driver assist technology
5.90	Steering wheel : Steering Wheel Multimedia; Controls Leather with Contrast Stitching
6	WEIGHT
6.10	Payload (kg) : min 850
6.2	Min ground clearance (mm): min 230
7.00	SAFETY
7.1	Anti-Theft System : Engine Immobiliser Alarm,Intrusion Sensor
7.2	Child Lock : standard
7.3	Seat Belts: 3-point safety seat belts for all seating positions
7.4	Seat Belt Warning :Front + Rear Buzzer + Light
7.5	5 seating configuration
7.6	At least six airbags, including dual front, front-side and side-curtain airbags
7.7	Three-point inertia-reel seat belts and adjustable head restraints for all five seating positions
7.8	Safety Kit: Emergency kit (first aid kit, warning triangles, fire extinguisher, safety vest).
7.9	Daytime Running Lights (DRL): Integrated safety running lights.
7.1	Front Fog Lamps (LED) & Rear Fog Lamp: High-visibility fog lights.
7.11	Electronic Driver Assistance / Braking System Features: ABS, Brake Assist (BA), Electronic Brakeforce Distribution (EBD), Vehicle Stability Control (VSC), Traction Control (TSC/A-TRC), Downhill Assist Control (DAC), and Hill-start Assist Control (HAC)
7.12	Inner Rearview Mirror: Standard day/night internal rearview mirror.
8	DECK DIMENSIONS
8.1	Length (mm) :5325-5380
8.2	Wheelbase (mm) :3085-3275
8.3	Width (mm) :1855-1920
8.4	Tyres:265/65R17 – OR 265/60R18 – Or 255/65R18
8.5	Cargo bed length : not less than 1,450 mm,
8.6	Cargo bed width : not less than 1,450 mm,
8.7	Cargo bed protection : Durable, non-slip, corrosion-resistant bed liner fitted to the bed floor and side surfaces exposed to cargo damage.
8.8	Load restraint : At least four structurally secured cargo tie-down points distributed around the cargo bed
8.9	Spare tyre with alloy wheel
9	BRAKE
9.1	Front : Ventilated discs
9.2	Rear : drums or vented disc
9.3	Parking brake
10	SUSPENSION
10.1	Front: Double wishbone
10.2	Rear : Leaf springs, or Hotchkiss-type non-independent live solid axle
11	STEERING & CONTROLS
11.1	Power-assisted steering with multi-function steering wheel controls."

12	FUEL SYSTEM
12.1	Fuel tank capacity (l):min 75
12.2	Fuel type: Diesel
12.3	Emission standard: within Euro 2 or 3 or 4 equivalent.
12.4	Electronic direct fuel injection
13	WHEEL
13.1	Wheel Specs : 18" Alloy
13.2	Tire specifications : 255/65R18 A/T
13.3	Tires & Spare: Tubeless road tires including a full-size spare tire
14	DRIVER SUPPORT SYSTEMS
14.1	ABS & ESP (Electronic Stability Program)
14.2	Electronic Brake Force Distribution (EBD)
14.3	Hill Assist Control (HAC)
14.4	Driver Assist Technology
14.5	Trailer sway control
14.6	Instrumentation : Clearly visible speedometer in km/h, odometer, trip meter, fuel level, engine temperature or over-temperature warning, engine and safety warning indicators, and four-wheel-drive status indication.
14.7	Audio and hands free communication :Factory-installed radio/audio system with hands-free Bluetooth or equivalent wireless telephone connectivity.Factory-installed radio/audio system with hands-free Bluetooth or equivalent wireless telephone connectivity.
14.8	Charging ports : At least two USB charging ports accessible to front occupants, at least one charging point accessible to rear occupants, and at least one 12 V DC accessory outlet.
14.9	Reversing camera screen : Integrated or securely mounted display of sufficient size and brightness for the reversing camera
15	GENERAL
15.1	Brand-new, unused, unregistered vehicle from the manufacturer's current production range. The vehicle shall not have been used as a demonstrator and shall have no accident, flood or repair history.
15.2	Right-hand-drive, four-door, double-cabin pickup with seating for five adults, including the driver
15.3	Air conditioner can operate and maintain comfortable interior atmosphere under ambient temperature of upto 50 degree celcius and an altitude of 2000 meters
15.4	The vehicle shall be supportable in Malawi through an established service arrangement with trained technicians, diagnostic capability and access to routine service parts.(please provide name and address of authorised local service provider)
15.5	Individual Tire Pressure Monitoring System (TPMS)
15.6	Keyless-Entry / Passive Start
15.7	Perimeter alarm
15.80	Exterior Lighting - headlamps, stop lamps, direction indicators, reversing lamps, hazard warning lamps as minimum
15.90	Mirrors : Dual Power Adjust, Heated, Power Fold Back w/ Puddle Lamp & Turn Indicator
15.10	Lift gate / swing gate : Tailgate - Assisted Conventional
15.11	Fog lamp : LED
15.12	Step side : provided
15.13	Starting battery : heavy duty manufacturer standard battery for repeated start stops.
15.14	Drive configuration : 4 x 4 ; controls accessible from driver seat
15.15	Approach angle : Manufacturer-declared approach angle of not less than 28 degrees
15.16	Departure angle : Manufacturer-declared departure angle of not less than 23 degrees
15.17	Water - fording capability : Manufacturer-declared water-fording depth of not less than 700 mm,
15.18	Hill Start Assist (HSA) and Hill Descent Control (HDC)
15.19	Recovery points : Manufacturer-standard, clearly identified and structurally rated recovery/towing points at the front and a towing hitch receiver at the rear
15.20	Underbody protection for the engine sump
15.21	Towing Capacity : towing capacity of not less than 3,000 kg
15.22	Warning equipment : Two warning triangles, reflective safety vest, first-aid kit and automotive fire extinguisher compliant with applicable local requirements.
15.23	windscreen wiping , Heating and demisting : variable speed wiper, Cabin heating and windscreen demisting
15.24	Windows and locks : Power-operated windows for all doors and central door locking
15.25	Jack and wheel change tools : Manufacturer-supplied jack, wheel wrench, jack handle and any locking-wheel-nut key required to change a wheel safely.
15.26	Manufacturer literature : Official manufacturer technical data for the exact offered model and configuration
16.00	WARRANTY
16.1	Warranty : 3 years or 100,000km; whichever comes first. Official manufacturer technical data for the exact offered model and configuration
17	LOCAL DEALER
17.1	Name and address of local dealer with repair workshop and stockist of spare parts

Delivery Requirements	
Delivery time	Delivery within 90 to 150 calendar days. Bidders shall confirm their ability to meet this maximum delivery period and should provide a realistic and firm delivery timeline, taking into account all relevant activities, including manufacturing /procurement, export permits and licences, shipping, customs clearance, and delivery to the final destination. The proposed delivery timeline shall be realistic, achievable and consistent with the complexity and specific requirements of the procurement. Bidders are encouraged to propose an earlier delivery period where feasible; however, delivery beyond the maximum 150-calendar-day period will not be acceptable unless expressly approved by UNOPS in accordance with the applicable contractual provisions. Following dispatch/shipment of the Vehicles, the Contractor shall provide UNOPS with a clear shipment and delivery plan, including the expected date of arrival, shipping documentation, tracking information where applicable, and any other information necessary to monitor progress through to final delivery.
Inspection Testing and acceptance	All motor vehicles shall be delivered in a fully operational, roadworthy and ready-to-use condition and shall comply with all specifications and requirements set out in the Contract. Prior to formal acceptance by UNOPS, the vehicles shall be subject to inspection and functional testing to verify conformity with the required specifications, including the vehicle's condition, accessories, safety features, equipment, documentation and other applicable requirements. UNOPS shall formally accept the vehicles only upon satisfactory completion of the inspection and functional testing and confirmation that all contractual requirements have been met.
Warranty	Bidders must ensure that items are delivered in a new and undamaged condition. The supplier shall provide a minimum warranty period as indicated in the minimum technical requirements for each item.
Delivery place and Incoterms rules	The Bidder shall accept the conditions for on-site delivery in Malawi under Incoterms® 2020 DAP – Lilongwe, Malawi. The awarded Contractor shall submit a pro-forma invoice to UNOPS promptly upon issuance of the Purchase Order/Contract, as applicable. Upon dispatch of the vehicles, the Contractor shall provide UNOPS with copies of all relevant shipping and transportation documents within two (2) calendar days of dispatch, including tracking information where applicable, to facilitate timely monitoring of the shipment and customs clearance process. UNOPS and/or the consignee shall provide the selected Contractor with the applicable duty and tax exemption documentation, where relevant, to facilitate customs clearance in accordance with applicable procedures. For purposes of customs clearance and processing of applicable tax and duty exemptions, the Contractor shall provide all required shipping and commercial documentation, including, but not limited to: i. Air Waybill (AWB), Bill of Lading, or other applicable transport document; ii. Certificate of Origin; iii. Packing and Weight List; iv. Commercial Invoice; v. Planned Port of Entry; vi. Vehicle identification details, including chassis/VIN and engine numbers, where applicable; vii. Vehicle specifications and model details; and viii. Any other documentation required by the relevant Malawi customs, tax, registration or other competent authorities. The Contractor shall be responsible for ensuring that all documentation provided is accurate, complete and consistent with the vehicles being supplied, and shall promptly address any documentation deficiencies that may delay customs clearance or final delivery. Delivery shall be deemed complete only upon delivery of the vehicles to the designated UNOPS location in Lilongwe, Malawi, in accordance with the applicable DAP delivery terms and following satisfactory inspection
Consignee details	Will be introduced along with the Contract
Delivery details	Will be introduced along with the Contract
UNOPS Right to vary requirements	At the time the Contract is awarded, UNOPS reserves the right to vary the quantity of the goods and associated services specified above, provided this does not exceed +/-20%, without any change in the unit prices or other terms and conditions of the ITB. - NA

3. Related services requirements	
Service	UNOPS Minimum Technical Requirements
Warranty and Local After Sales Representation	Vehicle Warranty at least 3 years and or up to 100,000 kilometers, whichever occurs first.
Vehicle Maintenance Services	The Bidder shall have an established service and repair facility in Malawi, either owned and operated by the Bidder or through an authorized service arrangement, capable of servicing and repairing the vehicles offered and providing genuine/recommended spare parts. The Bidder shall provide the following information: a) Name of the servicing/repair facility; b) Physical address and location; c) Postal address; d) Telephone number; e) Email address; f) Website address, where applicable; j) A completed Annex 2 – Routine Maintenance Packages.
Manuals	Submission of User and Technical Manuals for the Vehicles - in English

4. Spare parts and fast moving consumables

Bidder shall provide a list of fast moving consumables and frequently changed parts line with Annex 1 _ Consumables List

5. Quantity Discounts

Bidders must indicate in Form C: Price Schedule form whether they offer a quantity discount and, if so, detail the discount there.

6. Ex-factory vehicles

All vehicles delivered must be brand new, straight from the production line (ex-factory). For ex-stock deliveries, the vehicle's age must not exceed 12 months, calculated from the date of manufacture up to the date of delivery.