



शुद्धोदन गाउँपालिका
गाउँ कार्यपालिकाको कार्यालय

मानपकडी, रुपन्देही
५ नं प्रदेश, नेपाल

सवारी साधन खरीद गर्ने सम्बन्धि सूचना

ठेक्का नं.:SRM-VP-01-075/76

प्रथम पटक प्रकाशित मिति:२०७५।०५।२२

यस कार्यालयको लागी आवश्यक पर्ने देहाय बमोजिमको सवारी साधन सार्वजनिक खरिद ऐन २०६३ (पहिलो संशोधन २०७३) दफा ८ को उपदफा (१) क (८) तथा सार्वजनिक खरीद नियमावली २०६४ (चौथो संशोधन २०७३) को नियम ३१ ख बमोजीम त्यस्तो सवारी साधन उत्पादक कम्पनि वा सो को अधिकारीक विक्रेताहरु विच मात्र प्रतिस्पर्धा गराउने (क्याटलग सपिङ्ग) विधि बाट खरिद गर्नुपर्ने भएकोले सार्वजनिक खरीद नियमावली २०६४ नियम ३१ ख को उपनियम २ अनुसार देहाय बमोजिमको सवारीसाधन विक्री गर्न चाहने उत्पादक वा अधिकारीक विक्रेताले आ आफ्नो उत्पादनको अधिकारीक स्पेशिफिकेसन, गुणस्तर, मुल्य र सुविधा सहितको विवरण (क्याटलग वा ब्रोसर) संलग्न राखी यो सूचना प्रकाशित भएको मितिले १० दस दिन भित्र यस गा.पा.को कार्यालयमा सिलबन्दी निवेदन दर्ता गर्न हुन सम्बन्धित उत्पादक कम्पनी वा सो को अधिकारीक विक्रेताको जानकारीका लागी यो सूचना प्रकाशित गरीएको छ ।

आवश्यक सवारी साधनको विवरण

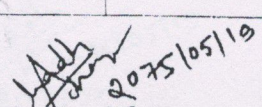
Types of Vehicle	Requirement (General Specification)	Number of Vehicle
4WD Double Cab Pick-up	Five doors R/H drive, seating capacity 7 persons, Gross vehicle weight should not be less than 3100 Kg, 4 cylinder, 4-stroke, Engine displacement not less than 2100 CC, water cooled Diesel engine, developing maximum rated power output not less than 140 PS & Max torque not less than 320 N-m at governed RPM. The vehicle should have essential features/accessories like A/C, Power steering, Power windows, Central door lock, Air bag, Sun visors, Alloy wheels, Fully automatic temperature control, Touch screen infotainment (manufacturer fitted) etc but not limited to them. The vehicle should comply to Nepal vehicle mass emission standard 2069 (Euro III) which is to be certified by Department of Transport Management Nepal.	One

प्रमुख प्रशासकीय अधिकृत

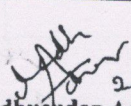
Technical Specification of 4WD Double Cab Pick-up

OFFERED MODEL: -

	CRITERIA	PURCHASER'S REQUIREMENT	OFFERED SPECIFICATION
1	General	Double Cab Pickup, Right Hand Drive Model with four wheel drive, suitable for hilly rough roads in Nepal, the total seating capacity of double cab pickup should be at least 5 persons including driver. Gross Vehicle Weight of the vehicle not less than 3100 kgs.	Make: Model: Country of Origin:
2	Engine	Water cooled diesel Engine, displacement not less than 2100cc, developing rated Power Output not less than 140PS and Torque not less than 320 N-m at governed RPM (engine shall be fully equipped with all necessary items/accessories) for efficient fully load operation of double cab pickup at operating conditions, shall be equipped with cold starting device, direct electric starting system, heavy duty fuel filter.	Make: Model:
3	Emission Standard	The emission standard of the offered vehicle must be in compliance with or superior than the applicable Standard as prescribed by Nepal Vehicle Mass Emission Standard which is to be certified by Department of Transport Management.	
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	Clutch	Dry, Single Plate.	
6	Transmission	Manual shift, at least Six Forward and one reverse , all forward synchromesh, floor mounted, 4WD engaged through control at driver.	


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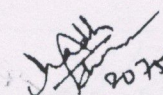
7	Ground Clearance	Minimum 200 mm. Higher ground clearance preferred	
8	Suspension	Suitable for toughest terrain, smooth ride, stable Handling and comfortable driving conditions. Front: In depending torsion bar or coil spring and stabilizer. Rear: Leaf springs and shock absorbers	
9	Turning radius	Not more than 6.7 Meters	
10	Fuel tank capacity	Not less than 75 Ltrs	
11	Tyres	Standard Size	
12	Steering	Power assisted/Power Steering	
13	Brakes	Front Disc type, rear drum type, hydraulic operated on all wheels, and parking brake.	
14	Cab	4 doors, all metallic cab with insulated roof, right hand drive, laminated glass 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.	
15	Chasis and Frame	Steel, heavy duty high rigidity frame structure suitable for rough road conditions with hook at front.	
16	Essential Accessories	<ol style="list-style-type: none"> 1. Head light, tail and light, reversing light and turn signals. 2. Cabin lights. 3. Speedometer/ odometer. 4. Heavy duty front bumper. 5. Spare wheel with tyre and tube 6. Jack with handle 7. Alloy Wheels 8. Front seat belt for driver and co-passenger 9. Front dual airbags system 10. Remote key less entry system 11. Fully Automatic Temperature Control 12. Power Windows 13. Central Door Locking System 14. Touch screen infotainment system (Manufacturer Fitted) Equipped with all accessories offered in standard model but not limited to the above items. 	
17	Instructions	All signs and instructions in the vehicle shall be in English.	


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18	Manuals	One copy of the Operator's and Owner's Manual in English shall be supplied with each vehicle.	
19	Tools	A set of tools, with a tool bag, as required for general maintenance shall be supplied with each unit.	
20	Color	Blue, Silver and White	
21	Proven Performance	The bidder shall provide the manufacturer's data of the performance of the unit to include the fuel consumption, performance curve of the engine.	
22	Warranty	Manufacturer shall provide a minimum of one year warranty after acceptance.	
23	Initial Service	The supplier shall provide with the vehicle all the necessary filters and spare parts required for the first two services, after the vehicle has been commissioned and accepted.	
24	Delivery	As per terms and conditions	

Note:

The major items are indicated by bold and highlighted letters/alphabets/figures in the technical specifications. Non-compliance of these major items will result in non-responsiveness of the bid.


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