

पालुङरार नगरपालिका नगरकार्यपालिकाको कार्यालय

पालङ्टार, गोरखा।

सवारी साधन खरिद गर्ने सम्बन्धी सूचना

प्रथम पटक प्रकाशित मितिः २०७५/०९/२५

यस पानुङदार नगरपालिका नगरकार्यपालिकाको लागि आवश्यक पर्ने देहाय बमोजिमको सवारी साधन सार्वजनिक खरिद् नियमावली २०६४ को नियम ३०(ख) उपनियम (१) बमोजिम त्यस्तो सवारी साधन उत्पादन कम्पनी वा सो को आधिकारीक विक्रेताहरू बीच प्रतिस्पर्धा गराउने (क्याटलग सपिङ) विधिबाट खरिद् गर्नुपर्ने मएकोले इच्छुक इजाजत प्राप्त उत्पादक कम्पनी वा त्यसको आधिकारीक विक्रेताहरूले आ-आफ्नो फर्म दर्ता, भ्याट दर्ता, एजेन्सी दर्ता प्रमाण पत्र र आ.व. २०७३/०७४ को आयकर चुक्ता प्रमाणपत्रको (नोटरी पिन्तिक) प्रमाणित प्रतिलिपिहरू समावेश गरी देहाय बमोजिमको सवारी साधनको उत्पादनको आधिकारीक स्पेसिफिकेशन, गुणस्तर मुल्य र सुविधा सहितको विवरण (क्याटलग वा ब्रोसर) संलग्न रखी यो सूचना प्रकाशित मएको मितिले ६ दिन मित्र यस कार्यालयमा निवेदन दर्ता गर्न हुन सम्बन्धित उत्पादक वा आधिकारीक विक्रेताको जानकारीको लागि यो सूचना प्रकाशित गरिएको छ।

आवश्यक सवारी साधनको विवरण

ऋ. स	सवारी साधन	आवश्यक संख्या	संक्षिप्त विवरण	कैंकियत
1	4 WD Vehicle Jeep	1	Four strokes, Water-cooled Disel Engine, (2100-2200) CC Engine Power, Maximun Power Output not less than 87 KW (120bhp) and maximum torque not less than 280 Nm @ RPM (Full potion).	संक्षिप्त विवरणमा नभएका कुराहरू Technical Specifications अनुसार हुने ।

प्रमुख प्रशासकीय अधिकृत पालुङदार नगरपालिका सम्पर्कः ०६४-४००००२

Technical Specifications

4 WD (2100-2200) CC Vehicle Jeep Unit: 1 (One)

			(One)
S.	CRITERIA	REQUIREMENT	OFFERED
No		12222	SPECIFICATION
1	General	4WD Vehicle Jeep, Right Hand Drive model with two and four wheel drive, suitable for driving both in ON-ROAD condition and in OFF-ROAD conditions capable of delivering strong adequate traction needed for safe driving in rough, sandy or slippery and hilly road conditions in Nepal. Gross Vehicle Weight of the vehicle not less than 2600	Model:
1		Kgs.	^
2	Engine	(2100-2200) CC, 4 Stroke water cooled diesel Engine, developing rated maximum Power output not less than 87 kW(120bhp) and maximum Torque not less than 280 Nm at rated RPM with an efficient fuel injection system. 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 palliative emissions.	Make: Model:
3	Emission Standard	The emission standard of the offered vehicle must be incompliance with or superior than the applicable Standard as prescribed by "Nepal Vehicle Mass Emission Standard 2069 (Euro III)" 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	Transmission	Manual shift, at least five forward and one reverse, all forward synchromesh, floor mounted, 4WD engaged through control at driver.	
6	Ground	High ground clearance preferred, minimum 180 mm.	
1	clearance		
7	Suspension	Front: Double wishbone with coil spring and stabilizer, shock absorber. Rear: Multi Link Coil Spring Suspension with anti Rollbar	
8	Tyres	P235/65 R17, Radial Tubeless.	
9	Dimensions	Wheel Base 2650-2700mm. Overall Width 1800-1850 mm, Overall Length 4400 - 4500 mm, Overall Height 1900 -2000 mm	
10	Steering	Hydraulic Power Steering	
11	Brakes	Front Caliper Type Ventilated Disc, rear drum type, and parking brake.	
12	Fuel Tank Capacity	60 liters.	
13	Turning Circle Radius	Not less than 5.65 m.	

HCa	h	5 doors, all metallic cab with insulated roof, right hand drive,	
Ca	ID.	laminated glass windscreen, wipers, glass windows on doors,	
		through ventilation, comfortable and adjustable seats for	
		driver and passenger, floor mats, two sun visors, and two	
0		driver and passenger, floor mais, two same	
		side view mirrors and rear view mirror. Steel, heavy duty high rigidity frame structure suitable for	
Ch Ch	hassis and	Steel, heavy duty high rigidity frame structure	
	ame	rough road conditions with hook at front.	
	ssential	1. Head light, tail and rear light, reversing light and turn	
A	ccessories	signals	
	,	2. Cabin lights, Fog lamps, ash tray	
- 1		3. Speedometer / odometer	
		4. Spare wheel with tyre and tube	,
		5. Front seat belt for driver and Co-passenger	
		The state of the s	
		6. Air Conditioner/ Heater 7. Fully Automatic Temperature Control (FATC) 7. Fully Automatic Temperature Control	
		O Control Door Locking System / Care	
		9. Windows - Manual (Front/Rear)	
		9. Windows - Manual (Front/Rear) 10. Touch Screen Audio system with CD/DVD, AUX,	
		I IISR.	
		11. Suitable jack with handle	
	• • •	12. Rubber floor mats	
		1	
		14 Air hags. Anti-lock braking System (122)	
		15 Reverse Parking Camera	
- 1		16. Rain & Light Sensor	
		17. Tyre-tronics	
4		18. LCD Monitor/Full option.	
1		18. LCD Monitor/Full option. To be equipped with fully accessories offered in standard model catalogue provided by principal manufacturer but not	
		model catalogue provided by principal	
		limited to the above items. All signs and instructions in the vehicle shall be in English. All signs and instructions in the vehicle shall be in English.	
17	Instructions	All signs and instructions in the vehicle share of the signs and instructions in	
		of the Operator's and Owner	
18	Manuals	English shall be supplied with vehicle.	
-	T- ala	A get of tools with a tool bag, as required	
19	Tools	maintenance shall be supplied.	
	0.1	Standard Color de manufacturer's data of the	
20	Color	Standard Color The bidder shall provide the manufacturer's data of the provide the fuel consumption,	
21	Proven		
-	performance	performance curve of the engine	
		Monufacturer shall provide a millimum of one	
22	Warranty	warranty after acceptance. PHD(4Y4) unit shall be delivered to:	
		The Vehicle Jeep RHD(4X4) unit	
23	Delivery	The Venicie Jeep Idio Control Plungtar Municipality Office, Gorkha Plungtar Municipality Office, Gorkha letters/alphabets/figures in are indicated by bold and highlighted letters/alphabets/figures in the bid.	the technical
	Mr.	Fluigat Wald and highlighted letters/alphabets/ligures in	***

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.

Chirau Kaji Batas Mechanical Engineer HED, Pokhara

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