



गलकोट नगरपालिका
नगर कार्यपालिकाको कार्यालय



फोन नं.: ०६८४१२११०



प.सं.: २०८२१०८३

च.नं.: ६६९

गण्डकी प्रदेश, नेपाल

मिति: २०८२/११/१४

प्रथम पटक सूचना प्रकाशित मिति:- २०८२/११/१४

क्याटलग सपिङ्ग विधिबाट सवारी साधन खरिदको लागि मौजुदा सूचि तयार गर्ने सम्बन्धी सूचना !

सार्वजनिक खरिद ऐन, २०६३ को दफा ८ को उपदफा (१) को खण्ड (क) को देहाय (८) र सार्वजनिक खरिद नियमावली, २०६४ को नियम ३१ ख बमोजिम उत्पादक वा अधिकृत विक्रेताद्वारा निर्धारित दरमा (क्याटलग सपिङ्ग) विधिबाट यसै सूचना साथ संलग्न प्राविधिक स्पेसिफिकेशन बमोजिम एक थान चार पाङ्ग्रे सवारी साधन खरिद गर्नुपर्ने भएकोले ऐनको दफा ६क. को उपदफा (१) को प्रयोजनका लागि यो सूचना प्रकाशन गरिएको छ। सम्बन्धित उत्पादक वा अधिकृत विक्रेताले नियमावलीको नियम १८(१) बमोजिम देहायका कागजात सहित सात दिन भित्र कार्यालय समयमा कार्यालयमा उपस्थित भै वा कार्यालयको E-mail ID:- galkotmunicipality@gmail.com मा विवेदन पेश गरी मौजुदा सूचिमा सूचीकृत हुन अनुरोध छ।

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डम्बर बहादुर वि.सी.
प्रमुख प्रशासकीय अधिकृत

देहाय:

१. संस्था वा फर्म दर्ताको प्रमाण पत्र,
२. मूल्य अभिवृद्धि कर दर्ता प्रमाण पत्र,
३. आ.व. ०८१/०८२ को कर चुक्ता प्रमाण पत्र,
४. उत्पादक वा अधिकृत विक्रेता भएको पुष्टि गर्ने कागजात।

“कृषि, पर्यटन, जलस्रोत, स्थानीय सीप र पूर्वाधार: समृद्ध गल्कोट निर्माणको मुल आधार”

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Technical Specification for the Purchase of 4wd Double Cab Pickup

Required Nos – 1 Units

S.N.	CRITERIA	REQUIREMENT	OFFERED SPECIFICATION BY:	Remarks
1	General	Four Door, Double Cab , Right Hand Drive , 4 WD Pickup vehicle, suitable for driving both in ON-ROAD and OFF-ROAD condition, capable of delivering strong adequate traction & stability needed for safe driving in rough, sandy/slippery and hilly road conditions in Nepal. at an altitude upto -5 to 50 degrees centigrade Gross Vehicle Weight (GVW) of the vehicle shall not be less than 2,700 kg and shall have seating capacity of at least 5 persons including driver.		
2	Engine	4 stroke, 4 cylinders, Turbo charged diesel engine, CRDI , displacement not less than 2100 CC, developing maximum rated power output not less than 40 KW and maximum torque not less than 190 NM 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 . BS VI		
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 2069" which is 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), water temperature, fuel, oil pressure, transmission gauge etc. with all standard items of offered model vehicles.		
5	Clutch	Single Plate Dry Clutch		
6	Transmission	Manual shift, at least Five forward and one reverse, forward synchromesh, floor mounted, 4WD engaged through control at driver		
7	Wheelbase	at least 3010 mm		
8	Ground Clearance	High ground clearance preferred, minimum 200mm		
9	Suspension	Suitable for toughest terrain, smooth ride, stable handling and comfortable driving conditions. Front: Double wishbone with coil spring/Independent wishbone type Rear: Leaf springs /Multilink coil spring/Torsion Bar/Telescope Shock/Anti Roll Bar /Stabilizer Bar/Hydraulic Double acting /Five Link type Suspension		




10	Turning Radius	Not more than 7 m		
11	Tyres	Radial tyres with standard size		
12	Steering	Power assisted/Power steering, Tilt Adjustable		
13	Fuel Tank Capacity	Not less than 50 liters		
14	Brakes	Front disc type and rear disc/drum type, hydraulic operated on all wheels and parking brake. Dual circuit preferred.		
15	Cab	4 side doors, All metallic cab, right hand drive, Air Conditioning system, laminated glass windscreen, front windscreen wipers and washers, power windows on doors, comfortable and adjustable seats for driver and co-passenger, two sun visors, rear view mirror and two side view mirrors. Rear Body to be metallic pick up type with drop type tail body.		
16	Chassis and Frame	Steel, heavy duty high rigidity frame structure suitable for rough road conditions with tow hook.		
17	Essential Accessories	<ul style="list-style-type: none"> ➤ Head light, Tail and rear light, reversing light and turn signals. ➤ Cabin lights. ➤ Odometer/Speedometer. ➤ One spare wheel and tire. ➤ Hydraulic jack and handle. ➤ Dual Airbags ➤ Seat belts for driver and front row passenger. ➤ ABS system. ➤ Power windows (Front and rear). ➤ Central locking. ➤ Engine Immobilizer ➤ Air conditioner with heater. ➤ 2 Sets of Keys ➤ Audio system With SUB, Aux Radio FM,AM others ➤ 12 V charging Sockets <p>Equipped with all accessories offered in standard model but not limited to the above items.</p>		
18	Trunk	Metallic body trunk, 1 tailgate, payload capacity not less than 900 Kgs		
19	Instructions	All signs and instructions in the vehicle shall be in English.		
20	Manuals	One copy of the Operator's and Owner's Instructions and Maintenance manual, spare parts catalogue and comprehensive workshop manual in English shall be supplied with the vehicle.		
21	Tools	A set of tools, with a tool bag, as required for general maintenance shall be supplied.		
22	Color	Standard Color		



23	Proven Performance	<ol style="list-style-type: none"> 1. The vehicle offered shall current model under the standard production by the manufacture for at least one year 2. The vehicle offered shall be of current manufacturing year not less than one year 3. The bidder shall provide the Manufacture data of the performance of the units to include the fuel Consumption Performance curve of the engine and the production capacity of the units. 		
24	Warrenty	Manufacture shall provide a minimum of one year warrenty after acceptance		
25	Maintenanc e	Should provide scheduled vehicle servicing as per company recommendation		
26	Delivery	The 4 wheel Double cab Pickup 1 unit and its spare parts shall be delivered to Galkot Municipality Galkot Baglung		

Prepared By: 
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