



दुल्लू नगरपालिका

# नगर कार्यपालिकाको कार्यालय



दुल्लू, दैलेख

कर्णाली प्रदेश, नेपाल

क्याटलग सपिङ्ग विधिबाट सवारी साधन खरिद सम्बन्धी उत्पादक वा आधिकारिक विक्रेताहरूलाई प्राविधिक प्रस्ताव दर्ता  
आव्हानको सूचना

प्रथम पटक प्रकाशित मिति : २०७५।३।५

यस नगरपालिकालाई चालु आ.व. ०७८।०७५ को लागि प्राकृतिक स्रोत व्यवस्थापन कलेजको लागि आवश्यक पर्ने कलेज बस र दुल्लू नगरपालिकाको फोहरमैला व्यवस्थापनको लागि आवश्यक टिप्पर क्याटलग सपिङ्ग विधिबाट खरिद गर्नु पर्ने भएकाले सार्वजनिक खरिद ऐन २०६३ को दफा ८ को उपदफा १ (क)(ट) बमोजिम त्यस्तो सवारी साधन उत्पादक कम्पनी वा त्यसको आधिकारिक विक्रेताहरू विच मात्र प्रतिस्पर्धा गराउने (क्याटलग सपिङ्ग विधि) बाट खरिद गर्नु पर्ने भएकाले तपसिलमा उल्लेख भए बमोजिमको सर्तहरूको अधिनमा रहि आधिकारिक विक्रेताहरूबाट शिलवन्दी प्रस्ताव दर्ता गराउने सम्बन्धी जानकारीका लागि यो सूचना प्रकाशित गरिएको छ ।

१) इध्युक्त इजाजत पत्र उत्पादक कम्पनी वा त्यसको आधिकारिक विक्रेताहरूले आ-आफ्नो फर्म दर्ता, स्थायी लेखा नम्बर तथा मूल्य अभिवृद्धि कर दर्ता प्रमाण पत्र, एजन्सी दर्ता प्रमाण पत्र, Letter of Authorazation आ.व. ०७७।०७८ को कर चुक्ता प्रमाण पत्र, त्यस्तो सवारी साधन आपूर्ति गरेको विस्तृत विवरण सम्बन्धित कार्यानुभवको प्रमाण पत्र सहितको कागजातहरूको प्रतिलिपिहरू समावेश गरी देहाय अनुसारको सवारीसाधनको उत्पादनको प्राविधिक स्पेसिफिकेशन, गुणस्तर, मूल्य सुविधा सहितको विवरण (क्याटलग वा ब्रोसर) संलग्न राखी यो सूचना प्रकाशन भएको मितिले ८ औं दिनको १२.०० बजे सम्म यस कार्यालयमा शिलवन्दी प्रस्ताव दर्ता गराई सक्नु पर्ने छ ।

२) दर्ता हुन आएका प्रस्तावहरू सूचना प्रकाशन भएको मितिले ८ औं दिनको (मिति २०७५।१२।१२ गते) दिनको २.०० बजे खोल्ने छ ।

३) सवारीसाधनको स्वीकृत प्राविधिक स्पेसिफिकेशन यस कार्यालयबाट निःशुल्क तथा यस कार्यालयको Website : [www.dullumun.gov.np](http://www.dullumun.gov.np) बाट समेत Download गरी प्राप्त गर्न सकिने छ ।

४) प्रस्ताव सम्बन्धि थप केहि बुझ्नु परेमा ५८४८०४०२६४ मा सम्पर्क गरी बुझ्न सकिने छ ।

तपसिल :

सि.नं.	सवारी साधनको विवरण	सक्षिप्त विवरण	कैफियत
१	कलेज बस	Right Hand Drive model Bus, Miximum rated powe output not less than 120 hp at governed RPM with torque min .400 NM @governed RPM, Manual shift at least 5 forward and one reverse, Min 160 liters fule capacity, Minimum of one years warranty after acceptance , 42 seater bus	सक्षिप्त विवरणमा उल्लेख नभएका कुराहरू स्वीकृत टेक्निकल स्पेसिफिकेशन बमोजिम हुने छ ।
२	टिप्पर	Rear dump type tipping truck, right hand drive with 4x2 drive system, dump body to have nominal capacity of minimum 5 cu.m., developing maximum power output not less than 120 hp (engine fully equipped with accessories) and Torque not less than 400 N-m at governed RPM, Power assisted/power steering	सक्षिप्त विवरणमा उल्लेख नभएका कुराहरू स्वीकृत टेक्निकल स्पेसिफिकेशन बमोजिम हुने छ ।

ज्ञानमणि नेपाल

प्रमुख प्रशासकीय अधिकृत

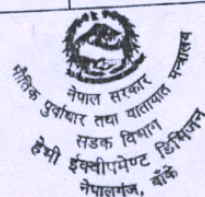
प्रमुख प्रशासकीय अधिकृत

# Technical Specifications

Owner:- Dullu Municipality, Dullu (Dailekh)  
TIPPER TRUCK- 1 Unit

S.No.	CRITERIA	DEPARTMENTAL REQUIREMENT	OFFERED SPECIFICATION
1	General	Rear dump type tipping truck, right hand drive with 4X2 drive system with all steel rectangular body with totally flat bottom and sides reinforced to withstand impact of shovel loading, fitted with tailgate. Dump Body complete with hydraulic tipping gear and standard equipment. Suitable for operation under rough working conditions and adverse climatic condition Gradeability should be minimum 24%, High Ground Clearance Preferred (minimum 200 mm).	Make: Model: Country of Origin:
2	Capacity	Dump body to have nominal capacity of minimum 5 cu.m. Gross vehicle weight shall not be less than 9000 Kg.	
3	Engine	Turbocharged intercooled diesel Engine , developing maximum power output not less than 120HP (engine fully equipped with accessories) and Torque not less than 400 N-m at governed RPM for efficient full load operation of truck at operating conditions, shall be equipped with cold starting device, direct electric starting system, heavy duty battery, heavy duty air cleaner & heavy duty fuel filter	Make: Model:
4	Emission Standard	The Emission Standard of the vehicle should comply with the Vehicle Mass Emission Standard of Nepal.	
5	Gauges	Gauges and meters as necessary for efficient operation and maintenance.	
6	Clutch	Heavy duty disc type/ Diaphragm type	
7	Transmission	Manual shift at least five forward and one reverse, All forward synchromesh	
8	Axles	Front : Steel I section Rear : Heavy duty, Fully floating	
9	Suspension	Heavy duty semi elliptical leaf springs and shock absorbers	
10	Tires	Standard Size, Single front, Dual rear	
11	Steering	Power Assisted/ Power Steering	
12	Brakes	Servo assisted Hydraulic or air operated internal expanding type and mechanical parking brake	
13	Cab	All steel construction with insulated roof, right hand drive, laminated glass windscreen, wipers, glass windows on doors, and rear windows, through ventilated system, comfortable seats with separate adjustable seat for driver, sun visor, and suitably located hydraulic tipping gear controls	
14	Chassis and frame	Steel, heavy duty suitable for rough road conditions with toe-hook	

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15	Essential Accessories	1. Head light, tail and rear light and turn signals 2. Cabin lights 3. Front and rear two hooks 4. Heavy duty front bumper 5. Spare wheel with tire and tube 6. Hydraulic jack with handle 7. Seat belt for driver and co-driver. Equipped with all accessories offered in standard model but not limited to the above items.	
16	Instructions	All signs and instructions in the equipment shall be in English	
17	Manuals	One Copy of the Operator's and Owner's instructions, maintenance manual & comprehensive workshop manual in English shall be supplied with the vehicle.	
18	Tools	A set of tools as required for general maintenance shall be supplied with in a lockable tool box.	
19	Color	Standard Color	
20	Proven performance	1. The machine offered shall be a current model under standard production by the manufacturer for at least one year 2. The bidder shall provide the manufacturer's data of the performance of the unit to include the fuel consumption, performance curve of the engine and production capacity of the unit.	
21	Warranty	Manufacturer shall provide a <b>minimum of one year warranty after acceptance.</b>	
22	Initial Service	The supplier shall provide with the equipment all the necessary filters and spare parts required for the first servicing, after the equipment has been commissioned and accepted.	
23	Delivery	<b>The Tipper Truck, RHD - 1 units and its spare parts shall be delivered to:</b> <b>Dullu Rural Municipality</b> <b>Dullu (Dailekh)</b>	

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 offer.

Bidder's Signature.....

Date.....

Prepared By:

Om Bahadur Thapa

Mechanical Engineer

Heavy Equipment Division, Nepalgunj

Signature and date:-

Om Bahadur Thapa  
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### Technical Specification of 42 Seater Bus

S.N.	Criteria	Requirement	Offered Specification
1	General	<b>Right Hand Drive model BUS</b> , suitable for driving in Nepal at an altitude upto 2500 meter and in ambient temperature -5 to 50 degree centigrade. <b>Gross Vehicle Weight of the Vehicle shall not be less than 12000 kg. Seating capacity for at least 36 Persons including driver + additional 5 Foldable Seats.</b>	
2	Engine	<b>Maximum rated power output not less than 120 HP at governed RPM with torque min. 400 NM @ governed RPM</b> , engine fully equipped with accessories for efficient full load operation of the vehicle at operating conditions, cold starting device, heavy duty fuel filter.	
3	Emission Standard	The Emission Standard of the vehicle should be "Vehicle Mass Emission Standard" of Nepal Which is to be certified by Department of Transport Mangement , Nepal	
4	Gauges	To include water temperature , fuel, oil pressure, transmission gauge etc. as necessary for efficient operation and maintenance, .etc	
5	Transmission	<b>Manual shift at least 5 forward and one reverse</b>	
6	Suspension	Semi Elliptical Leaf Spring At Front & Rear	
7	Tyres	8.25X20 - 14PR	
8	Clutch	Dry Friction, Single Plate, 330 mm	
9	Turning Radius	Not more than <b>9.5 m</b>	
11	Gradability	<b>Min. 23%</b>	
12	Steering	<b>Power</b>	
13	Fuel Capacity	<b>Min 160 Litres</b>	
14	Brakes	Dual circuit full air S-cam brake	
15	Cab	All metallic/FRP cab with insulated roof, front wipers, glass windows on doors, through ventilation, comfortable seats. Floor mats, rear view mirror and two side view mirrors.	
16	Bus Door	<b>Middle door should be available and door space should be Min. 1200 mm for easy entrance and exit to passenger.</b>	
17	Gang Way Width	<b>Min. 550 mm</b>	

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17	Chassis and frame	Steel, heavy duty suitable for rough road conditions	
18	Essential accessories	a. Head light, tail and rear light, reversing light, turn signals. b. Cabin lights. c. Speedometer/ odometer d. One spare wheel with tyre and tube. e. Suitable Jack & Handle f. Seat belt for driver g. Radio MM/FM	
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 in English shall be supplied with the vehicle.	
21	Tools	A set of tools as required for general maintenance shall be supplied.	
22	Colour	Standard White color	
23	Warranty	Manufacturer shall provide a minimum of One-year warranty after acceptance.	
24	Delivery	42 Seater Bus, shall be delivered to:	

Bidder's Signature.....

Date.....

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