



थात्रे गाउँपालिका

गाउँ कार्यपालिकाको कार्यालय

महादेवबेसी, धादिङ
बागमती प्रदेश, नेपाल

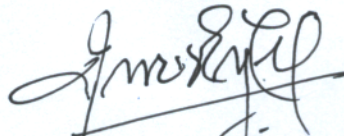
उत्पादक वा अधिकृत विक्रेताहरूको निजीरित् दरमा (क्याटलग सपिङ) खरिद सम्बन्धी सूचना

सूचना प्रकाशित मिति: २०८२/०१/०४

प्रस्तुत विषय सम्बन्धमा यस कार्यालयको आ.व. २०८१/८२ को स्वीकृत वार्षिक कार्यक्रम अनुसार देहाय बमोजिमको इलेक्ट्रिक अटो खरिदका लागि सार्वजनिक खरिद ऐन, २०६३ को दफा ८ को उपदफा १ (क) (८) तथा सार्वजनिक खरिद नियमावली २०६४ को परिच्छेद ५ को नियम ३१ (ख) बमोजिम उत्पादक कम्पनी वा सो को आधिकारिक विक्रेताहरू बीच मात्र प्रतिस्पर्धा गराउने (क्याटलग सपिङ) विधिबाट खरिद गर्नुपर्ने भएको हुँदा ईच्छुक इजाजत प्राप्त उत्पादक वा सोको आधिकारिक विक्रेताले कम्पनी/फर्म दर्ता, मू.अ.कर दर्ता प्रमाण पत्रको प्रतिलिपि, Letter of Authorization, आ.व. २०८०/०८१ को कर चुक्ता प्रमाणपत्रको प्रमाणित प्रतिलिपि समावेश गरी सोही नियमावलीको नियम ३१ (ख) उपनियम २ बमोजिमका साधनको आधिकारिक स्पेसिफिकेसन, गुणस्तर विवरण, मूल्य र सुविधा सहितको विवरण (क्याटलग वा ब्रोसर) संलग्न गरी यो सूचना प्रकाशित भएको मितिले १६ औं दिनको दिउँसो १२ बजेभित्र यस कार्यालयमा सूचीकृत गराई सिलबन्दी प्रस्ताव दर्ता गराउन हुन उत्पादक वा आधिकारिक विक्रेताका लागि यो सूचना प्रकाशित गरिएको छ। Technical Specification यस कार्यालयको वेबसाइट <https://thakremun.gov.np> मा हेर्न सकिनेछ।

तपसिल:

क्र.सं.	विवरण	स्पेसिफिकेसन	संख्या	कैफियत
१.	इलेक्ट्रिक अटो	EV, Three Wheeler suitable for driving in Nepal at an altitude up to 2500 meter a with grad ability-degree.12 and in ambient temperature-5 to 45 degree centigrade, Gross weight of the three Wheeler shall not be less then 690 kg. and shall have seating capacity for at least 4 persons including Driver.	१ (एक)	यस सूचनामा उल्लेख नभएका कुराहरू Technical Specification बमोजिम हुनेछ।


प्रमुख प्रशासकीय अधिकृत
प्रमुख प्रशासकीय अधिकृत

10	Turning Radius	Not more than 3.5 m	
11	Chasis and Frame	Steel, heavy duty suitable for rough road conditions .	
17	Essential Accessories	1. Head light, tail and rear light, reversing light, and turn signals. 2. Cabin lights 3. Speedometer / odometer 4. One Spare wheel with tyre and tube. 5. Jack and handle	
18	Instructions	All signs and instructions in the vehicle shall be in English.	
19	Manuals	One Copy of the driver's and owner's instructions manual in English shall be supplied with the vehicle.	
20	Tools	A set of tools as required for general maintenance shall be supplied.	
21	Color	Standard Color	
22	Proven Performance	The vehicle offered shall be under standard production by the manufacturer for at least one year with performance and Fuel consumption curve.	
23	Warranty	Manufacturer shall provide a minimum of three-year warranty after acceptance.	
24	Delivery	The 1 Unit EV Three wheeler shall be delivered to: Thakre Rural Municipality, Mahadev Beshi , Dhading district.	

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.

Bidder's Signature.....

Date.....



Pradeep Kumar Shrestha
Er. Pradeep Kumar Shrestha
Mechanical Engineer

Technical Specification of EV Three Wheeler

Unit 1

S.N.	CRITERIA	REQUIREMENT	OFFERED SPECIFICATION
1	General	EV, Three Wheeler suitable for driving in Nepal at an altitude up to 2500 meter a with grad ability-degree .12 and in ambient temperature -5 to 45 degree centigrade, Gross weight of the three Wheeler shall not be less than 690 kg. and shall have seating capacity for at least 4 Persons including Driver.	Make: Model: Country of Origin:
2	Battery	Lithium ion 48V battery ,with capacity minimum 72 kwh with typical driving range minimum 120 km and charging time 3h 45m at standard condition , fully equipped with accessories for efficient full load operation of Three Wheeler at operating conditions, cold starting device.	Make: Model:
4	Gauges	Fitted with all the gauges, indicators, signals as necessary for efficient operation, functional monitoring, three wheeler performance and maintenance that includes (but not limited to) Battery charge indicator, with all standard items of offered model .	
6	Drive train	Peak power and torque not less than 7 kw and 40 Nm respectively.	
7	Wheel base	At least 2060mm	
8	Ground Clearance	High Ground clearance preferred. Minimum 140 mm.	
9	Suspension	Coil springs/ hydraulic shock absorbers and damper at front. Leaf spring and hydraulic damper at rear.	
11	Tires	Standard Sizeradial	
12	Brakes	Front : disc/ drum type, Rear : disc/ drum type, hydraulic operated on all wheels.	
	roof	Weather resistant flex canopy laminated glass windscreen, front washer and wipers, with rear view mirror and two side view mirrors.	



(Signature)
Er. Pradeep Kumar Shrestha
Mechanical Engineer