#### दक्षिणकाली नगरपालिका



### नगर कार्यपालिकाको कार्यालय फर्पिङ, काठमाडौं

बागमती प्रदेश, नेपाल

### क्याटलग/ब्रोसर सपिङ विधिबाट सवारी साधन खरिद सम्बन्धी सूचना

(प्रथम पटक प्रकाशित मिति: २०७५।०२।३०)

सार्वजिनक खिरद ऐन, २०६३ को दफा द्र को उपदफा (१) खण्ड (क) को देहाय (द्र) तथा सार्वजिनक खिरद नियमावली २०६४ को नियम ३१(ख) बमोजिम सवारी साधन उत्पादन गर्ने कम्पनी वा सोको आधिकारिक विकेताहरु बीच मात्र प्रितस्पर्धा गराई क्याटलग सिपड विधिबाट सवारी साधन खिरद गर्नुपर्ने भएकोले इच्छुक इजाजत प्राप्त उत्पादक कम्पनी वा त्यसको आधिकारिक विकेताहरुले आफ्नो फर्म दर्ता प्रमाण-पत्र, मु.अ.कर दर्ता प्रमाण पत्र, ऐजेन्सी दर्ता प्रमाणपत्र र आ.ब.२०७७७६ को कर चुक्ताको प्रतिलिपि समावेस गरी सार्वजिनक खिरद नियमावली, २०६४ को नियम ३१ख को उपित्यम (२) अनुसार देहाय बमोजिमको सवारी साधनको उत्पादक वा आधिकारिक विकेताले स्पेशिफिकेशन, गुणस्तर, कम्पनीको मुल्यखुल्ने कागजात र सुविधा सिहतको विवरण क्याटलग/ब्रोसर संलग्न गरी सूचना प्रकाशित भएको मितिले ७ (सात) दिनिभित्र यस कार्यालयमा निवेदन दर्ता गर्नुहुन सम्बन्धित उत्पादक वा आधिकारिक विकेताको जनकारीको लागि यो सूचना प्रकाशित गरिएको छ । निवेदन दर्ता गर्ने अन्तिम दिन विदा परेमा त्यस दिनपछिको कार्यालय खुल्ने दिन दर्ता गर्न सिकनेछ। थप जानकारीका लागि कार्यालयमा सम्पर्क गर्न हन् अन्रोध छ ।

ऋ.स.	सवारी साधन	विवर्ण	परिमाण
٩.	Four Stroke, Air cooled Petrol Engine Minimum 149CC and above developing Maximum net power not less than 13 PS at governed RPM and Maximum torque output not less than 12.5 Nm,for efficient running of motorcycle,Starting system self.		٩
۲.	Four Stroke, Air cooled Petrol Engine Minimum 120CC and above developing Maximum net power not less than 8 PS at governed RPM and Maximum torque output not less than 9 Nm,for efficient running of scooter,Starting system self and kock.		ą

सम्पर्क नः ०१-४७१००२८, ०११-४७१०४३५

प्रमुख प्रशासकीय अधिकृत

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# **Technical Specifications of Motorcycle**

Qty: 9(Nine) units

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S. No	CRITERIA	REQUIREMENT	OFFERED SPECIFICATION
1	General	Motorcycle of sturdy design, suitable for driving on rough road condition.	
2	Engine	Four Stroke, Air cooled Petrol engine Minimum 149CC and above developing Maximum net power not less than 13 PS at governed RPM and Maximum torque output not less than 12.5 Nm, for efficient running of motorcycle, Starting system with self.	
3	Transmission	Maximum Five speed constant mesh	2
4	Brake	Rear Mechanical: Drum/Disc, Front: Hydraulic Disc	
5	Fuel Supply/Tank Capacity	Fuel Injection Type Minimum 12 Liters.	ne c
6	Suspension	Front ; Telescopic Rear : Monocross Ground Clearance not less than 160 mm	
7	Essential Accessories	<ol> <li>Head light, rear and turn signal lights</li> <li>Two rear view mirrors</li> <li>Safety lock for steering</li> </ol>	
8	Instructions	All signs and instructions in the equipment shall be in English.	
9	Manuals	One copy of the Operator's and Owner's Instructions and maintenance manual in English shall be supplied with each equipment.	
10	Tools	A set of tools as required for general maintenance shall be supplied with in a lockable tool box for each unit.	

lockable tool b





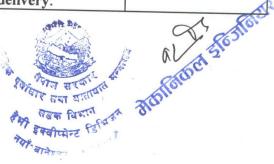
	Proven performance	1. The motorcycle offered shall be a	
		current model under standard	
		production by the manufacturer for at	
		least one year.	
11		2. The bidder shall provide the	
		manufacturer's data of the performance	
		of the unit to include the fuel	
		consumption, performance curve of the	
		engine etc.	
	Warranty	Manufacturer shall provide a minimum	
12		one (1) year warranty after delivery.	
		The Emission Standard of the vehicle	`
		should be capable of meeting applicable	
	Emission	"Nepal Vehicle Mass Emission Standard	
13	Standard	2069" which must be certified by	
		Department of Transport Management,	
		Nepal.	
	Delivery	The Scooter shall be delivered to:	
14		Dakshinkali Municipality, Kathmandu	
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### 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 offered.

# **Technical Specification of Scooter**

S.	CRITERIA	DECAME	Qty: 3 (Three) units
No	CRITERIA	REQUIREMENT	OFFERED SPECIFICATION
1	General	Scooter of sturdy design, suitable for driving on rough road condition.	
2	Engine	Four Stroke, Air cooled Petrol engine Minimum 120cc and above developing Maximum net power not less than 8 PS at governed RPM and Maximum torque output not less than 9 Nm, for efficient running of scooter, Starting system with self & kick.	
4	Brake	Rear Mechanical Drum, Front : Drum/Disc	
5	Fuel Supply Tank Capacity	Fuel Injection Type Minimum 5 Liters	
6	Suspension, Ground Clearance	Front; Telescopic Rear: Swig Arm Type Ground Clearance not less than 140 mm	
7	Essential Accessories	<ol> <li>Head light, rear and turn signal lights</li> <li>Two rear view mirrors</li> <li>Safety lock for steering</li> <li>Side stand engine cut-off switch</li> </ol>	
8	Instructions	All signs and instructions in the equipment shall be in English.	
9	Manuals	One copy of the Operator's and Owner's Instructions and maintenance manual in English shall be supplied with each equipment.	
10	Tools	A set of tools as required for general maintenance shall be supplied with in a lockable tool box for each unit.	
11	Proven performance	<ol> <li>The scooter offered shall be a current model under standard production by the manufacturer for at least one year.</li> <li>The bidder shall provide the manufacturer's data of the performance of the unit to include the fuel consumption, performance curve of the engine etc.</li> </ol>	
12	Warranty	Manufacturer shall provide a minimum one (1)  year warranty after delivery.	



13	Emission Standard	The Emission Standard of the vehicle should be capable of meeting applicable "Nepal Vehicle Mass Emission Standard 2069" which must be certified by Department of Transport Management, Nepal.	
14	Delivery	The Scooter shall be delivered to:  Dakshinkali Municipality, Kathmandu	

#### 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 offered.