

9	Accessories	1. Head light, rear and turn signal lights 2. Two rear view mirrors 3. Alloy Wheel 4. Safety lock for steering 5. Seat for co-rider 6. Helmet - 1 Nos. To be equipped with all standard accessories of offered model but not limited to above items.	
10	Instructions	All signs and instructions in the vehicle shall be in English.	
11	Manuals	One copy of the Operator's /Owner's Instructions and Maintenance manual in English shall be supplied with each vehicle.	
12	Tools	A set of tools as required for general maintenance shall be supplied with vehicle in a lockable tool box.	
13	Color	Standard color.	
14	Proven performance	1. The motor cycle 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 etc.	
15	Warranty	Manufacturer shall provide a minimum of one year warranty after acceptance.	
16	Delivery	The motorcycle (6 Units) shall be delivered to: Likhu Tamakoshi Gaunpalika, Dhobi Bazar, Ramechhap, Bagamati , Pradesh,	

Note:



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2068/02/08

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077-09-28
Technical Engineer



Technical Specification

Quantity: 6 Units

Motorbike (160cc±5cc)

S.N.	CRITERIA	PROJECT REQUIREMENT	OFFERED SPECIFICATION
1	General	Motor cycle of sturdy design, suitable for driving on rough road conditions.	Make: Model: Country of Origin:
2	Engine	4-stroke, 160cc ± 5cc developing maximum Power output not less than 15 PS & maximum torque not less than 13 N-mat governed RPM for efficient running of motorcycle.	Make: Model:
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 which is to be certified by Department of Transport Management, Nepal.	
4	Gauges	To include speedometer, odometer, fuel gauge, turn signal indicator, neutral indicator etc. as necessary for efficient operation and maintenance.	
5	Transmission	Minimum Five speed.	
6	Starting system	Self and Kick starter.	
7	Brakes	Front: Disc. Rear: Drum/Disc.	
8	Chassis and frame	Sturdy frame and suspension with telescopic shock absorbers. Ground clearance minimum 165 ±2 mm.	



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2067/02/08

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077-09-23
Mechanical Engineer