

## Technical Specifications for Multi Utility Vehicle (MUV) under NVBDCP

1.	<b>DESCRIPTION:</b>	:	PETROL ENGINE, Bharat stage IV/ EURO IV.
2.	<b>SEATING CAPACITY:</b>		1+ 5 Persons (Minimum)
3.	<b>PERFORMANCE:</b>		
	3.1 Maximum Output (BHP)	:	Minimum 80 BHP, certified by test agencies.
	3.2 Maximum torque (Kgm)	:	Minimum 100 Nm, certified by test agencies
4.	<b>ENGINE CAPACITY:</b>	:	Minimum 1200 cc.
5.	<b>BODY/ CHASSIS FRAME:</b>		
	Body Frame	:	Existing factory built models with Hard Top (openable from rear).
6.	<b>INSCRIPTIONS WITH LOGO: (with acrylic stoving paint)</b>		
	6.1 On LH Side	:	IN BOLD LETTERS - *NATIONAL VECTOR BORNE DISEASE CONTROL PROGRAMME *
	6.2 On RH Side	:	-do-
	6.3 On Bonnet	:	-do-
7.	<b>DRIVE MODE:</b>	:	4x4 Facility.
8.	Complete built unit along with all standard mounting and accessories as per DGS&D rate contract.		
9.	Supplier should provide after sales and service facilities.		
10.	<b>Colour</b>	:	White