

Bid Document

Bid Details	
Bid End Date/Time	22-01-2019 09:00:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	15 (Days)
Ministry/State Name	Ministry Of Defence
Department Name	Department Of Defence
Organisation Name	Aero India 2011 - 8th International Exhibition On Aerospace Defence And Civil Aviation
Office Name	2 Fod C/o 56 Apo
Total Quantity	68
Item Category	lead acid battery , lead acid battery
MSE Exemption For Years Of Experience And Turnover	Yes

Lead Acid Battery (21)

Technical Specifications

[* As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
GENERIC	Types of Lead Acid of Battery	Lead-Acid Storage Batteries for Motor Vehicles with Light weight and High Cranking Performance conforming to IS:14257/1995	Small sized Valve Regulated Lead -Acid Batteries (SMF) conforming to JISC: 8702/1998 (Part 1,2 & 3) with latest amendments, Stationary Lead-Acid Batteries (with tubular positive plates) in Monobloc Container conforming to IS:13369/1992, Stationary cells and Batteries, Lead Acid Type (With Tubular Positive Plates) conforming to IS:1651/1991,

			Stationary Valve Regulated Lead Acid Batteries conforming to IS:15549/2005, Lead-Acid Storage Batteries for Motor Vehicles with Light weight and High Cranking Performance conforming to IS:14257/1995, Lead-Acid Storage Batteries for Motor Vehicles conforming to IS:7372/1995
	Nominal Voltage of Battery (volts)	12.0 Volt	2.0 Volt, 6.0 Volt, 12.0 Volt
	Material of container	Polypropylene	Hard Rubber, Fibre Reinforced Plastics (FRP), Polypropylene, ABS
	Rated Capacity at C20 discharge (AH)	2.5	1 - 300
	Warranty (Years)	2 Years	1 Year, 2 Years, 3 Years, 4 Years, 5 Years
	Battery Condition	Charged	*
CONSTRUCTIONAL	Dimensions (L x W x H) (mm x mm x mm)	As per relevant IS Specifications	*
	Volume of Electrolyte (ml)	500ML	*
	Weight of Dry Battery (Kg) shall be as per relevant IS: Specn., corresponding Ah	Yes.	*
	No.of cells per Battery (No.)	6 Cells for 12 Volt battery	*
CERTIFICATIONS	Availability of Test Reports from Central Govt./NABL/ILAC accredited Lab showing conformity to the specifications	Yes	*
	Address of the Lab	J C NAGAR BANGALORE	*
	Name of the Lab	CONTROLLERATE OF QUALITY ASSURANCE(ELECTRONICS)	*
	Test Report No.	0023/L1301543F	*
	Test Report Date	2013	*
	Compulsory Registration (CRS) of	YES	*

BIS for safety as per IS 16046 as applicable. Secondary Cells and (Batteries containing Alkaline or other non-acid Electrolytes-Safety Requirements for Portable sealed secondary cells, and for Batteries made from them for use in portable applications

* Bold specifications are the golden parameters.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Amardeep Singh Nirwal	190001,BB Cantt, Srinagar	21	30

Lead Acid Battery (47)

Technical Specifications

* [As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
GENERIC	Types of Lead Acid of Battery	Lead-Acid Storage Batteries for Motor Vehicles with Light weight and High Cranking Performance conforming to IS:14257/1995	Small sized Valve Regulated Lead -Acid Batteries (SMF) conforming to JISC: 8702/1998 (Part 1,2 & 3) with latest amendments, Statory Lead-Acid Batteries (with tubular positive plates) in Monobloc Container conforming to IS:13369/1992, Stationary cells and Batteries, Lead Acid Type (With Tubular Positive Plates) conforming to IS:1651/1991, Stationary Valve Regulated Lead Acid Batteries conforming to IS:15549/2005, Lead-Acid Storage Batteries

			for Motor Vehicles with Light weight and High Cranking Performance conforming to IS:14257/1995, Lead-Acid Storage Batteries for Motor Vehicles conforming to IS:7372/1995
	Nominal Voltage of Battery (volts)	12.0 Volt	12.0 Volt
	Material of container	Polypropylene	Hard Rubber, Fibre Reinforced Plastics (FRP), Polypropylene, ABS
	Rated Capacity at C20 discharge (AH)	92	92
	Warranty (Years)	2 Years	2 Years
	Battery Condition	Charged	*
CONSTRUCTIONAL	Dimensions (L x W x H) (mm x mm x mm)	As per relevant IS Specifications	*
	Volume of Electrolyte (ml)	6.8	*
	Weight of Dry Battery (Kg) shall be as per relevant IS: Specn., corresponding Ah	Yes.	*
	No.of cells per Battery (No.)	6 Cells for 12 Volt battery	*
CERTIFICATIONS	Availability of Test Reports from Central Govt./NABL/ILAC accredited Lab showing conformity to the specifications	Yes	*
	Address of the Lab	NABL	*
	Name of the Lab	National Accreditation Board for Testing and calibration Laboratories	*
	Test Report No.	TC-58402	*
	Test Report Date	12.06.2016	*
	Compulsory Registration (CRS) of BIS for safety as per IS 16046 as applicable. Secondary Cells and (Batteries containing Alkaline or other non-acid Electrolytes-Safety	yes as per oem	*

Requirements for Portable sealed secondary cells, and for Batteries made from them for use in portable applications		
---	--	--

* Bold specifications are the golden parameters.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Amardeep Singh Nirwal	190001,BB Cantt, Srinagar	47	30

EMD Detail

Required	No
----------	----

ePBG Detail

Required	No
----------	----

Splitting

Bid splitting not applied.

Buyer Specific Additional Terms and Conditions

- 1. Scope of supply (Bid price to include all cost components) :** Only supply of Goods
- 2. Procurement under this bid is reserved for purchase from :** Local Supplier as defined in Public Procurement (Preference to Make in India), Order 2017 and its subsequent Orders / Notifications issued by concerned Nodal Ministry for specific Goods/ Products.

[This Bid is also governed by the General Terms and Conditions](#)

---Thank You---