

**Bid Document**

<b>Bid Details</b>	
Bid End Date/Time	08-02-2019 10:00:00
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	N/a
Office Name	Hq Ce(p) Himank /border Roads Organisation
Total Quantity	7
Item Category	lead acid battery , lead acid battery
MSE Exemption For Years Of Experience And Turnover	Yes

**Lead Acid Battery ( 4 )**

**Technical Specifications**

[\\* As per GeM Category Specification](#)

<b>Specification</b>	<b>Specification Name</b>	<b>Values</b>	<b>Allowed Values</b>
GENERIC	<b>Types of Lead Acid of Battery</b>	Stationary Valve Regulated Lead Acid Batteries conforming to IS:15549/2005	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
	<b>Nominal Voltage of Battery (volts)</b>	12.0 Volt 2.0 Volt, 6.0 Volt, 12.0 Volt
	<b>Material of container</b>	ABS Hard Rubber, Fibre Reinforced Plastics (FRP), Polypropylene, ABS
	<b>Rated Capacity at C20 discharge (AH)</b>	150 1 - 300
	<b>Warranty (Years)</b>	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)	150 *
	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	Exide House, 59E Chowringhee Road, Elgin, Sreepally, Bhowanipore, Kolkata, West Bengal 700020 *
	Name of the Lab	Exide leb Industries Limited *
	Test Report No.	18736856 *
	Test Report Date	23/01/2018 *

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 Requirements for Portable sealed secondary cells, and for Batteries made from them for use in portable applications	YES	*
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\* Bold specifications are the golden parameters.

### Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Dhirendra Tiwari	145001,1335 Transit Depot GREF Station Near Nalwa Bridge Bharoli Pathankot	4	15

### Lead Acid Battery ( 3 )

#### Technical Specifications

[\\* As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
GENERIC	<b>Types of Lead Acid of Battery</b>	Small sized Valve Regulated Lead -Acid Batteries (SMF) conforming to JISC: 8702/1998 (Part 1,2 & 3) with latest amendments	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
	<b>Nominal Voltage of Battery (volts)</b>	12.0 Volt	2.0 Volt, 6.0 Volt, 12.0 Volt
	<b>Material of container</b>	Fibre Reinforced Plastics (FRP)	Hard Rubber, Fibre Reinforced Plastics (FRP), Polypropylene, ABS
	<b>Rated Capacity at C20 discharge (AH)</b>	180	1 - 300
	<b>Warranty (Years)</b>	1 Year	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)	4.9	*
	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	jc nagpur	*
	Name of the Lab	exide industries	*
	Test Report No.	25469	*
	Test Report Date	27/7/17	*
	Compulsory Registration (CRS) of BIS for safety as per IS 16046 as applicable. Secondary Cells and (Batteries containing Alkaline or other non-	NA	*

acid Electrolytes-Safety Requirements for Portable sealed secondary cells, and for Batteries made from them for use in portable applications		
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### Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Dhirendra Tiwari	145001,1335 Transit Depot GREF Station Near Nalwa Bridge Bharoli Pathankot	3	15

### EMD Detail

Required	No
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### ePBG Detail

Required	No
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### 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---