

### Bid Document

Bid Details	
Bid End Date/Time	14-07-2020 11:00:00
Bid Opening Date/Time	14-07-2020 11:30:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	80 (Days)
Ministry/State Name	Ministry Of Home Affairs
Department Name	Department Of States
Organisation Name	N/a
Office Name	Electricity Department An Administration Port Blai
Total Quantity	12
Item Category	Stationary Value Regulated Lead Acid Batteries
MSE Exemption for Years of Experience and Turnover	No
Startup Exemption for Years of Experience and Turnover	No
Document required from seller	Experience Criteria,OEM Authorization Certificate *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer
Bid to RA enabled	No
Inspection Required	No
Estimated Bid Value	115000

### EMD Detail

Required	No
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### ePBG Detail

Required	No
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### Splitting

Bid splitting not applied.

## Stationary Value Regulated Lead Acid Batteries ( 12 pieces )

### Technical Specifications

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

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
GENERIC	Stationary Value Regulated lead acid batteries conforming to IS: 15549/2005 with Amendment 1 and 2 latest	Yes	*
	<b>ISI Marked</b>	No	Yes, No
	ISI Marked if "YES" declare BIS License Number (CM/L Number). If "NO" write NA	-	*
	<b>Battery Voltage</b>	2 Volt	2 Volt
	<b>Battery Capacity (in Ah) at 10 H Rate</b>	200 Ah	200 Ah
	<b>Material of Container</b>	Polypropylene Co-polymenr (PPCP)	Polypropylene Co-polymenr (PPCP)
	Material of separators as per Cl. 4.5 of IS:15549:2005 latest	Glass Mat	*
CONSTRUCTIONAL	Battery supply condition condition	Factory Charged Condition	*
	Material and construction for Containers, Cell Lids, Plates, Electrolyte, Terminal posts, Fasteners, Connectors and Separators as per Cl. 4 of IS:15549:2005 latest	Yes	*
	Marking as per Cl. 8 of IS:15549: 2005 latest	Yes	*
	Application of battery	Float	*
	<b>Number of cells per battery</b>	1 Cell for 2 Volt Battery	1 Cell for 2 Volt Battery
	<b>Method of connections between cells</b>	Bolted	Bolted

	Over all dimension of each battery (Length x Width x Height) in mm - Must declare	-	*
	Weight of each battery (in Kg) - Must declare	-	*
	Instructions/Manuals shall be furnished for procedure and monitoring the health of battery during maintenance and preventive measures required	Yes	*
	<b>Warranty (in Years)</b>	2 Years	2 Years
CERTIFICATIONS	Availability of complete and satisfactory type test Report from Central Government / NABL/ ILAC accredited laboratory to showing conformity of the Specification	Yes	*
	Test report Number	-	*
	Report date	-	*
	Name of Lab	-	*
	Address of Lab	-	*
	All the test reports and certificates shall furnish to the buyer/consignee on demand	Yes	*

\* Specifications highlighted in bold are the Golden Parameters.

\* Bidders may note that In respect of non-golden Parameters, the specifications 'Values' chosen by Buyer will generally be preferred over 'Bid requirement ( allowed Values) by the Buyer.

### Additional Specification Documents

### Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Ranjit Kaur	744101,Executive Engineer, HQ Division, Electricity Department, Near Marine Hall, South Andaman District, Port Blair.	12	60

### Special terms and conditions for category Stationary Value Regulated Lead Acid

**Batteries**

1. Battery serial number list shall be furnish by the seller along with the supply of the battery to Buyer

**Bid Specific Additional Terms and Conditions**

1. Scope of supply (Bid price to include all cost components) : Supply Installation Testing and Commissioning of Goods

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

**---Thank You---**