

Valve Regulated (Sealed) Lead Acid Stationary Battery For Railway S&T Installations120AH

<u>Approved Vendors</u>					
S.no	Company Name	Registered Address	Factory Address	Contact Detail	Remarks
1	M/s AMARA RAJA ENERGY AND MOBILITY LIMITED-TIRUPATI	Karakambadi Tirupati,Andhra Pradesh - 517520, India	Karakambadi Tirupati,Andhra Pradesh - 517520, India	Ph : 0877-2265000,2285561 Fax: 0877-2285600 E-mail : arblrlly@amararaja.co.in	Capacity (PA) :- 220000 Numbers Remarks: 1.Firm is approved for 2V only 2.Annual production capacity is combined capacity for 120AH and 200 AH variant of VRLA stationary batteries
2	M/s EXIDE INDUSTRIES LIMITED.-KOLKATA	Exide House, 59-E,Chowranghee Road Kolkata,West Bengal - 700020, India	91, New Chord Road, P.O. Athpur,Shyamnagar 24 Parganas (N),West Bengal - 743128, India	Ph : 033 – 22866158/59/60 Fax: 033 – 22866186/22897455 E-mail: SouravRc@exide.co.in ChandanB@exide.co.in	Capacity (PA) :- 177000 Numbers Remarks: 1.Firm is approved for 2V only 2.Annual production capacity is combined capacity for all variant of VRLA stationary batteries3.Due date of Quality Audit is 25.06.2027 and 25.06.2029 between 3 to 5 years from last Quality Audit.
3	M/s HBL ENGINEERING LIMITED-HYDERABAD	8-2-601, Road No 10, Banjara Hills Hyderabad,Telangana - 500034, India	Survey No. 123 to 126,138(P) to 144(P),Kandivilasa Village, Pusapatirega Vizianagaram,Andhra Pradesh - 535204, India	Ph/Fax: 033-22876529 Email:- bharatbattery@hotmail.com	Capacity (PA) :- 225000 Numbers Remarks: 1.Firm is approved for 2V only 2.Annual production capacity is combined capacity for 120AH and 200 AH variant of VRLA stationary batteries 3. Due date of Quality Audit is 15.05.2028 to 15.05.2030 between 3 to 5 years from last Quality Audit.
5	M/s UNITED LEADOXIDE PRODUCTS PVT LTD-Kundaim	13th , Susheela Building, 18th June Road PANJIM,Goa - 403001, India	Plot No. 216, Kundaim Industrial Estate KUNDAIM,Goa - 403115, India	Ph : 0832-2395517 Email:contact@jumbobatter yindia.com	Capacity (PA) :- 180000 Numbers Remarks: Remarks : 1. Capacity is combined capacity for all sub item of LMLA secondary cells. 2. Firm is Approved for 2V-80 AH in PP-CP Container.
<u>Developmental Vendors</u>					
1	M/s COSLIGHT INDIA TELECOM PRIVATE LIMITED-UNA	Plot No.122, Sector-4,IMT Manesar,Haryana - 122050, India	V.P.O. Dhamandri Tehsil Una,Himachal Pradesh - 174303, India	Phone Number - (0124) 4222982 Email - Corp.sales@coslight.in	Capacity (PA) : 366400 Numbers General Remarks: 1.Firm is approved for 2V only 2.Annual production capacity is combined capacity for all variant of VRLA stationary batteries
2	M/s MICROTEx ENERGY PVT LIMITED-BANGALORE	No. 42 & 43, II Main, II Phase Penny Industrial Area Bangalore,Karnataka - 560058, India	42 & 43, II Main, II Phase Peenya Industrial Area, Bangalore,Karnataka - 560058, India	Ph : 080-28394790 Fax: 080-28397243 E-mail :info@microtex.in	Capacity (PA) : 648276 Numbers General Remarks: 1.Firm is approved for 2V only 2.Annual production capacity is combined capacity for all variant of VRLA stationary batteries
3	M/s POWER BUILD BATTERIES PVT LTD-BANGALORE	No.4M, KIADB Industrial Area,Yedehally Village, Dabespet, Bangalore Rural Bangalore,Karnataka - 562111, India	SY no- 823 & 827 Medchal IDA,Shameerpet Road Medchal,Telangana - 501401, India	Mob:- 9866679292, 9866744533 Ph: 080- 27735347/46 Fax: 080-27735404 E-mail: ramachandran@powerbulddb atteries.com businessscordinator@powerb uildbatteries.com	Capacity (PA) : 1512000 Numbers General Remarks: 1.Firm is approved for 2V only 2.Annual production capacity is combined capacity for all variant of VRLA stationary batteries

Valve Regulated (Sealed) Lead Acid Stationary Battery For Railway S&T Installations200AH

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<u>Developmental Vendors</u>					
1	M/s MICROTEx ENERGY PVT LIMITED-BANGALORE	No. 42 & 43, II Main, II Phase Penny Industrial Area Bangalore,Karnataka - 560058, India	42 & 43, II Main, II Phase Peenya Industrial Area, Bangalore,Karnataka - 560058, India	Ph : 080-28394790 Fax: 080-28397243 E-mail :info@microtex.in	Capacity (PA) : 648276 Numbers General Remarks: 1.Firm is approved for 2V only 2.Annual production capacity is combined capacity for all variant of VRLA stationary batteries

Valve Regulated (Sealed) Lead Acid Stationary Battery For Railway S&T Installations 300AH

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2	M/s EXIDE INDUSTRIES LIMITED.-KOLKATA	Exide House, 59-E,Chowranghee Road Kolkata,West Bengal - 700020, India	91, New Chord Road, P.O. Athpur,Shyamnagar 24 Parganas (N),West Bengal - 743128, India	Ph : 033 – 22866158/59/60 Fax: 033 – 22866186/22897455 E-mail: SouravRc@exide.co.in ChandanB@exide.co.in	Capacity (PA) :- 177000 Numbers Remarks: 1.Firm is approved for 2V only 2.Annual production capacity is combined capacity for all variant of VRLA stationary batteries3.Due date of Quality Audit is 25.06.2027 and 25.06.2029 between 3 to 5 years from last Quality Audit.
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Valve Regulated (Sealed) Lead Acid Stationary Battery For Railway S&T Installations 400AH

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Valve Regulated (Sealed) Lead Acid Stationary Battery For Railway S&T Installations 500AH

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Developmental Vendors

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