



NSIC-CRISIL
SE 3B



CPRI
TYPE TESTED



*Quality Products
suitable for various
applications...*

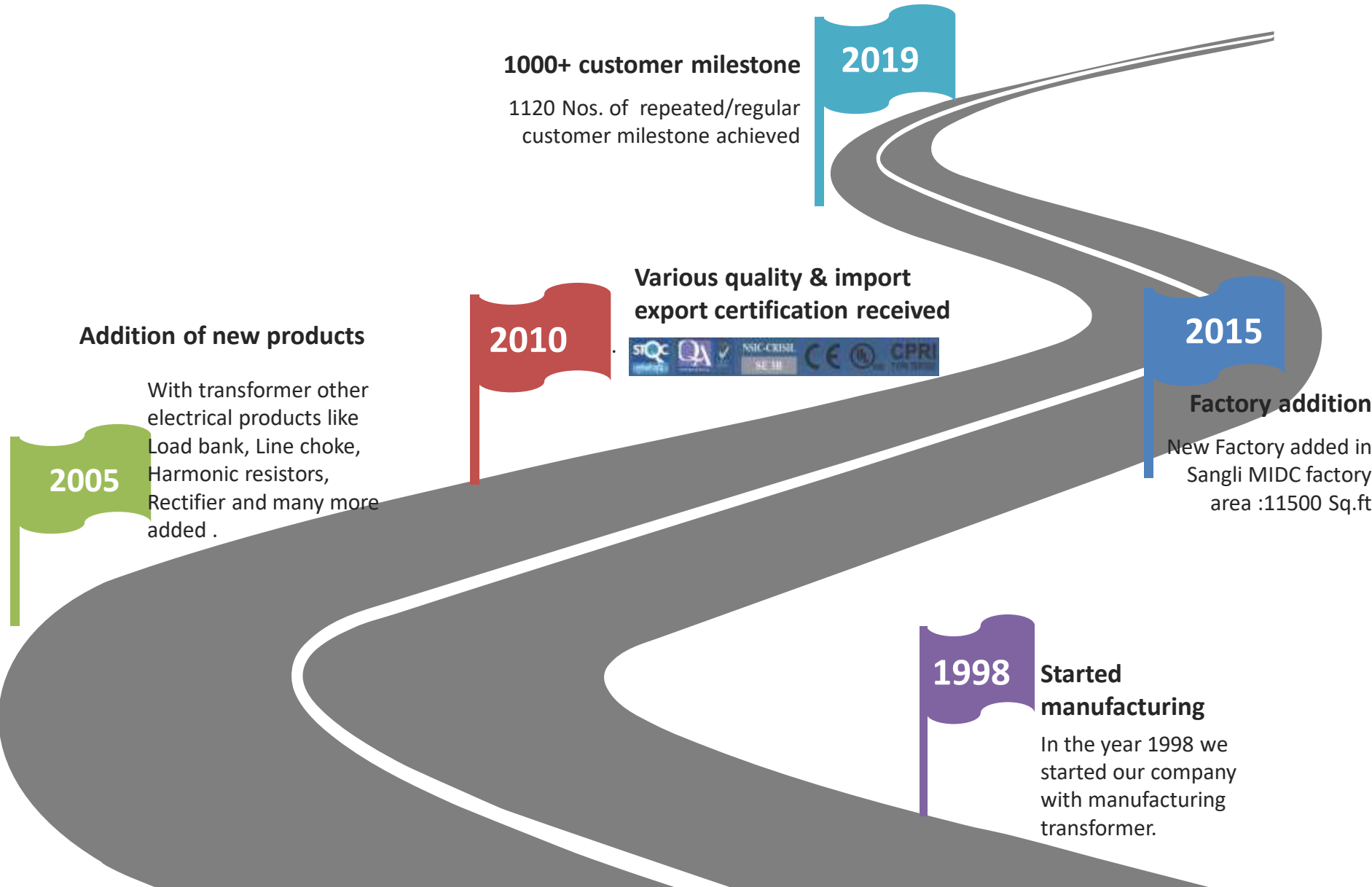
MFG. OF :
**TRANSFORMERS, LINE CHOKES, HARMONIC BLOCK REACTOR,
RECTIFIERS, BRAKING RESISTORS (DBR), LOAD BANK**

Om Industries Overview



- OM Industries is deeply involved in the field of electrical & power sector, with more than 3 decades of experience & expertise in manufacturing and specializing in all types of Load Bank's & Transformers , Reactors, Harmonic Filter for VFD, Braking Resistor.
- Our all the products are 'CE' approved & UL recognized class 115F & class H-180 IEEE files E318161.
- Our Products are CPRI tested & confirming standards of BS, IEC, IEEE & IS (National & International Standards).
- OM Industries an ISO 9001 certified company.
- We are audited and approved by most of the top multinational companies for our design and manufacturing processes.

Journey so far!!!!



2005

Addition of new products

With transformer other electrical products like Load bank, Line choke, Harmonic resistors, Rectifier and many more added .

2010

Various quality & import export certification received



2019

1000+ customer milestone
1120 Nos. of repeated/regular customer milestone achieved

1998

Started manufacturing

In the year 1998 we started our company with manufacturing transformer.

2015

Factory addition

New Factory added in Sangli MIDC factory area :11500 Sq.ft

Our Certifications



Highly Experienced & Professional Team



Mr. SHASHANK BHOSALE - MD & CEO

- Founder of OM INDUSTRIES & OM TRANSFORMERS PVT. LTD.
- 30+ Years of Work Experience in Electrical Design & Marketing.



Mr. ADAM MULLA - TECHNICAL ADVISOR

- B. Tech (Elect.) IIT Mumbai.
- Design Engineering & Manufacturing of Load Bank.
- Excitation System for Hydro Thermal Power Station & Projects.
- Load Bank & Control Panel for Naval Ships, Sub Marine (Indian Navy).



Mr. DEEPAK MISTRY - TESTING DEVISION HEAD

- Engineering Graduate in Electrical from **Mumbai University**.
- 35 Years Work Experience in EPC Projects of Load Bank & Transformer Testing, Distribution Industry.

Highly Experienced & Professional Team



Mr. VIJAY DHANUKAR - DESIGN HEAD (TRANSFORMER DIVISION)

- 35+ Years of Work Experience in Design of Transformer & Distribution Industry.
- Ex Designer of Crompton & Greaves, Nelco.
- Design Capability upto 100 MW



Mr. RAJESH SHELKE - PRODUCTION MANAGER

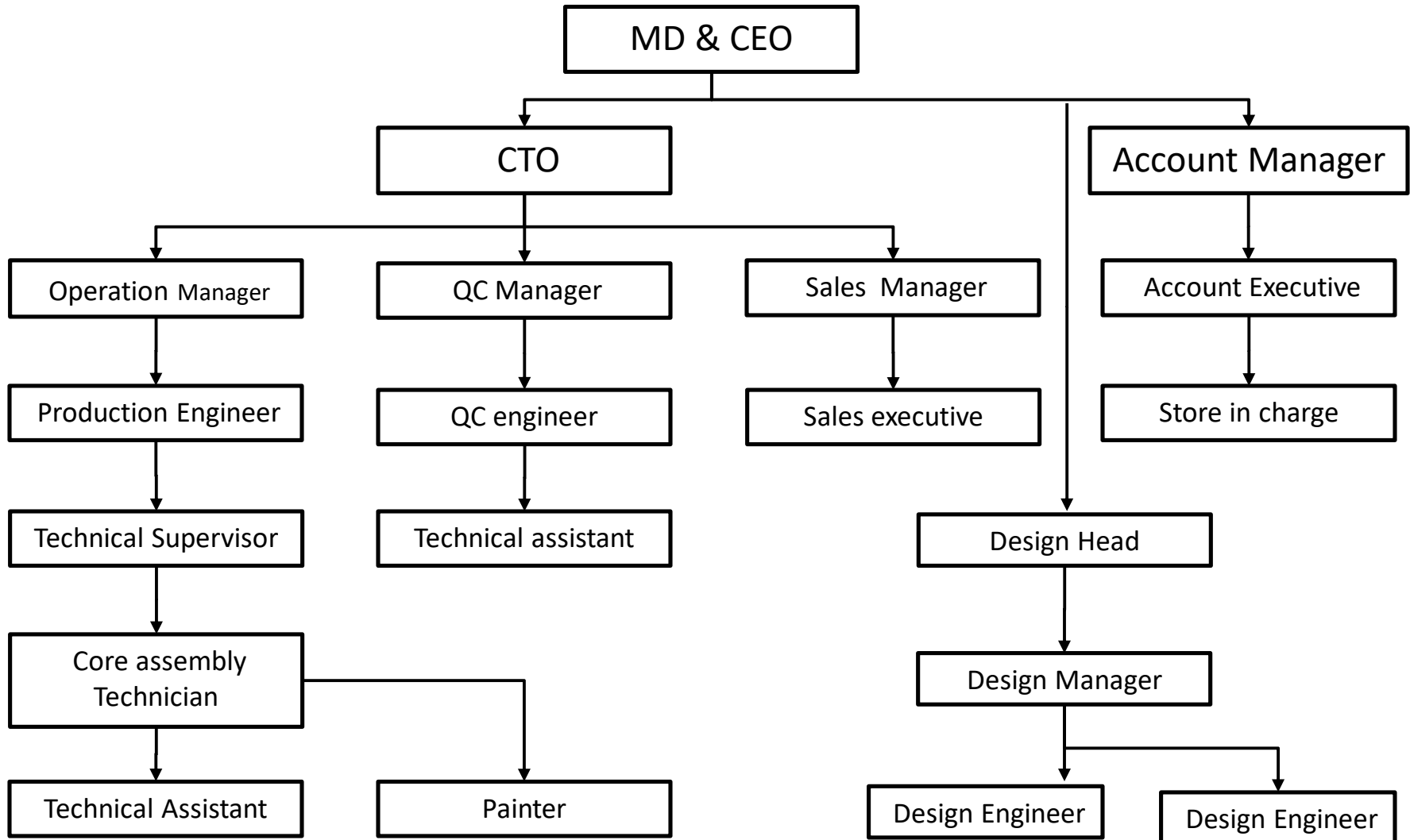
- Work Experience of 25+ Years in Electrical & Electronics Manufacturing.
- Engineering Diploma From **Mumbai University**.



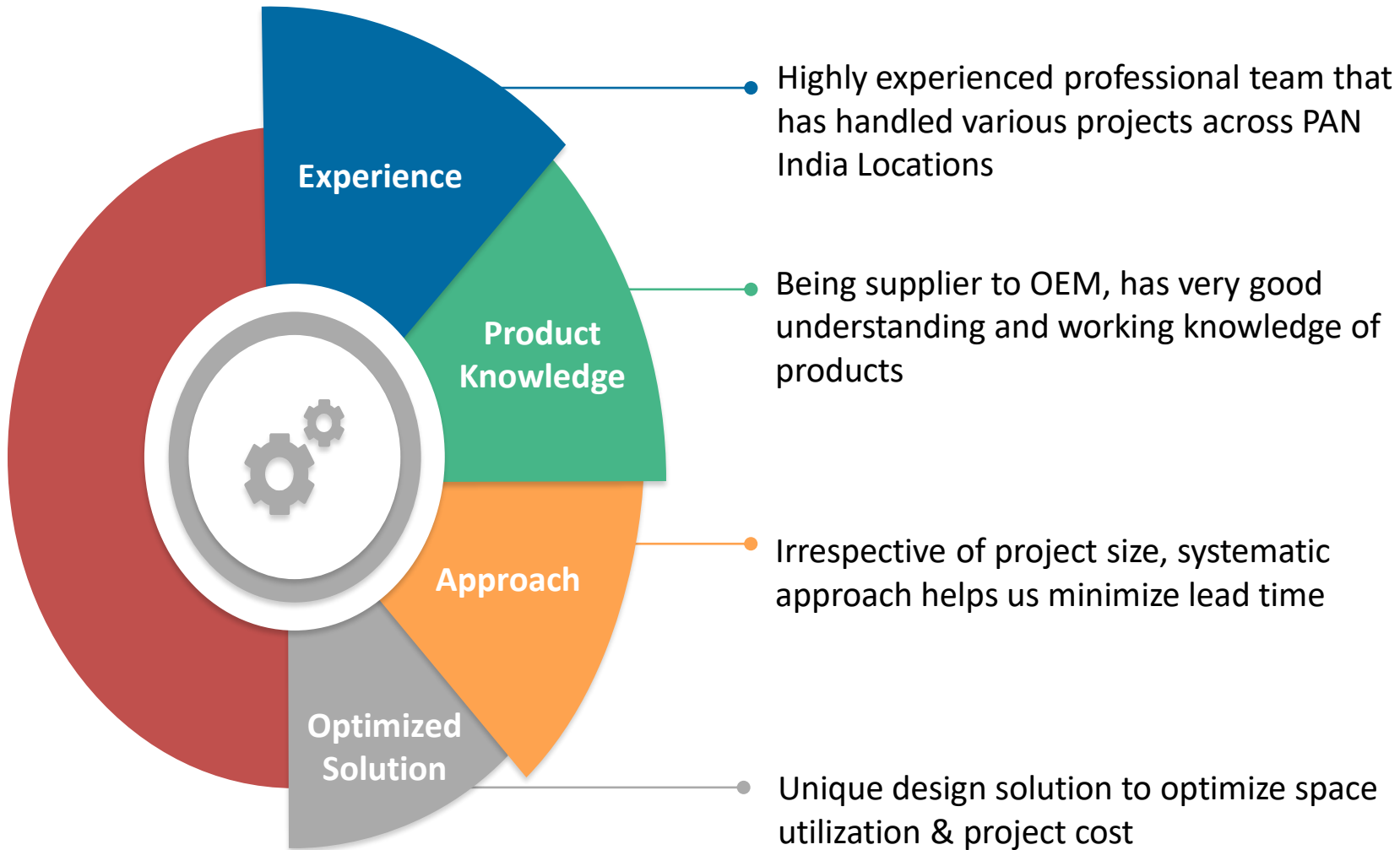
Mr. AMOL MANE - OPERATION MANAGER

- 10+ years Work Experience in Electrical & Automobile Ancillary.
- Mechanical Engineering Graduate From **Mumbai University**.

Organization Chart



Why Om Industries?



Our Manufacturing Processes Irrespective of Volume



Requirement : The engineering team engages extensively with the customer representatives to understand the customer requirement. Depending on the suitability the customer is either directed towards the standard product catalogue or a customized solution is worked out.



Design : During the internal design process, the design inputs are evaluated through strict ISO standards to produce a comprehensive design output. In the case of customized solution being offered, the design is confirmed with the customer team



Validation: The design and integrated product solution is then validated thoroughly, to meet customer requirements. Most of the type test facilities required to meet industry standards are available in house at OM. For tests that cannot be performed in house, external lab testing is conducted.



Manufacturing: OM has developed a very flexible and efficient in house manufacturing facility. The process can be tuned to support low volumes or short lead times.



Delivery: OM can arrange for the product to be shipped through its own forwarders or work with customer nominated forwarders.

Reputed Major Customer



Hindustan Aeronautics Limited (HAL)	Aditya Birla Group (Ultra tech Cement Ltd.)
Department of Defence Research & Development (DRDO)	FLSmidth Private Limited
Indian Railway	Trans weigh (India) Ltd.
Director General Naval Project (DGNP)	JSW Energy Ltd.
Nuclear Power Corporation of India Limited	Elektromag Devices Pvt. Ltd.
ERTL (West Zone), Govt. Of India, Mumbai	Interdrill (Asia) Ltd.
BARC Mumbai	Intertek India Private Limited.
Oil India Limited	Pratik Oil field Services, Sharjah - Dubai.
JNPT Navashiva, Mumbai	Mukund Ltd.
Toshiba Transmission & Distribution Systems (I) Pvt. Ltd. Bullet Train Project, Indian Railway	Shree Cement Ltd. - Jaitaran Rajasthan
NTT Global DC & Cloud Infrastructure India Private Limited.	Westek Electronics Pvt. Ltd. - Australia
Lourenco Marine, Goa.	Reliance Life Sciences Ltd.
IIT Mumbai	Godrej & Boyce Ltd.
Bharati shipyard Ltd.	G.M. Breweries Ltd.
Larsen & Turbo Ltd.,	Schneider Electric India Pvt. Ltd.
Naval Group India Pvt. Ltd.	Foresight Offshore Drilling Limited S.A.
Alruqee Trading & Contracting Co. L.L.C - Alkhobar, Saudi Arabia	Grasim Industries Ltd. - Veraval
M.A.H.Y. Khoory & Co. L.L.C - Dubai (UAE)	ACTREC (TATA MEMORIAL CENTER), Navi Mumbai

Delivery timelines of equipment with SLA



With respect to project after kick-off meet with internal team & client
We share Gantt-chart with customer.

For SLA – lead time will be minimal with respect to severity of complaint.

Our Escalation matrix



● Complaint from Customer

● Quality Control

● CTO/CEO

Glimpse of DATA CENTER Load Bank



**2000 kW RL Load Bank,
NTT, DC01, Dighe, Navi Mumbai**



**400 kW R Load Bank
Aditya Birla Group**



**2200 kW Resistive Load Bank
NTT, DC08, Chandivali, Mumbai**



**10 kW Load Bank
Intertek, Mumbai**

Glimpse of DATA CENTER Load Bank



**2000 kW RL Load Bank,
NTT, DC02, Dighe, Navi Mumbai**



2000 kW HT Load Bank, Noida



**1200kW, Variable Frequency
Resistive Load Bank,
DGNP (V), Ship Division**



**400 kW Load Bank,
NTT, Dighe, Navi Mumbai**



**600 kW Load Bank, 400Hz,
HAL, Bangalore & Koraput.**

Glimpse of OTHER Application Load Bank



1200kW, Variable pf & Frequency Inductive Load Bank, DGNP (V), Ship Division



1700kW Sliding Type Load Bank, CESI LAB, Saudi Arabia



RL Load Bank 1600 kW, pf 1.0, 0.8 & 0.4, Toshiba, Indian Bullet Train



400 kW RL Load Bank

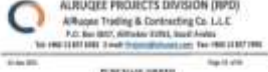


200 kW RL Auto-Manual Load Bank for DRDO



150 kW RL Load Bank for L&T

Few Purchase Orders – Load bank



ALUQUEE PROJECTS DIVISION (PFD)
Aluquee Trading & Contracting Co. L.L.C.
 P.O. Box 2001, Doha, Qatar
 Tel: +974 4411 1111 Fax: +974 4411 1111
 Email: aluquee@alucor.com.qa

PURCHASE ORDER
 PO Number: 0012
 Date: 14.06.2012

TO: Bharati Shipyard Limited
 Plot No. 2, Survey Compound,
 Rishabhvati Mandir Road,
 Khorram Pura, Dabhoi (E)
 Mumbai - 400 088
 Contact No: 9120937602/922299911
 E-mail: bharti.shipyard@rediffmail.com

FROM: Aluquee Projects Division (PFD)
 P.O. Box 2001, Doha, Qatar



Bharati Shipyard Limited
 Registered Office:
 Plot No. 2, Survey Compound,
 Rishabhvati Mandir Road,
 Khorram Pura, Dabhoi (E)
 Mumbai - 400 088
 Contact No: 9120937602/922299911
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 Mumbai - 400 088
 Contact No: 9120937602/922299911
 E-mail: bharti.shipyard@rediffmail.com

REF: BSL/INSTRUMENTATION/2012/001
 Date: 2012.12.28

PURCHASE ORDER NO: BSL/INSTRUMENTATION/2012/001
FOR LOAD BANK

With reference to your quotation No. QVT/13-29 dated 04.12.12, we are pleased to place our Purchase Order for supply of:

SNO	PARTICULARS	QTY	TOTAL AMOUNT (INR)
1	Smoking 8 cables: RWOW 0.70 Ohm, 750 VDC	1	8,00,000.00
TOTAL INR			8,00,000.00

Remarks: See Ltr only

Payment: 50% against Proforma Invoice. Balance against dip stick

Technical Specifications for Item No. 1:
 1. Required cable and MCDDG required for providing 415V 3Phase 300A supply from Power room in existing area and detail breaker/switch to be provided by the item.

L&T Electrical & Automation Page No. 3 of 6

Head Office Address: L&T Business Park, TC-3 Tower B, 7th Floor, Gate No. 5266/1 Near Road, Basal, Mumbai 400072. Email: lct@L&TINDIA.COM Tel: 18602315552

SICC Basal, Plot, Gate No. 1 & 2 Near Road, Basal, PO 806/4901, Mumbai-400072, India.

Vendor's Name & Address:
 M/s. Bharati Shipyard Limited
 Plot No. 2, Survey Compound,
 Rishabhvati Mandir Road,
 Khorram Pura, Dabhoi (E)
 Mumbai - 400 088
 Contact No: 9120937602/922299911
 E-mail: bharti.shipyard@rediffmail.com

PO Number/Date:
 0012/14.06.2012
 Delivery Date: 01.07.2012
 E-mail: Sales@lctindia.com

DESCRIPTION	QTY	UNIT PRICE	TOTAL
GROSS PRICE	296.0000	0.00	296.0000
VENDOR DISCOUNT %	5.00	14.8000	14.8000
INCLUSIVE GST %	6.00	25.7760	25.7760
IN-STATE GST %	6.00	20.7900	20.7900
Total			357.5660 INR

GENERAL TERMS & CONDITIONS OF PURCHASE

- Any further special conditions or specifications for the purchase order (PO) shall be based on the terms & conditions of the PO. The PO shall be issued to the vendor in the form of a purchase order (PO) and shall be valid for the period of 90 days from the date of issue of the PO. The vendor shall be responsible for the validity of the PO.
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ALUQUEE PROJECTS DIVISION (PFD)
Aluquee Trading & Contracting Co. L.L.C.
 P.O. Box 2001, Doha, Qatar
 Tel: +974 4411 1111 Fax: +974 4411 1111
 Email: aluquee@alucor.com.qa

PURCHASE ORDER
 PO Number: 0012
 Date: 14.06.2012

TO: Bharati Shipyard Limited
 Plot No. 2, Survey Compound,
 Rishabhvati Mandir Road,
 Khorram Pura, Dabhoi (E)
 Mumbai - 400 088
 Contact No: 9120937602/922299911
 E-mail: bharti.shipyard@rediffmail.com

FROM: Aluquee Projects Division (PFD)
 P.O. Box 2001, Doha, Qatar

TATA

PURCHASE ORDER
 PO Number: 0012
 Date: 14.06.2012

TO: Bharati Shipyard Limited
 Plot No. 2, Survey Compound,
 Rishabhvati Mandir Road,
 Khorram Pura, Dabhoi (E)
 Mumbai - 400 088
 Contact No: 9120937602/922299911
 E-mail: bharti.shipyard@rediffmail.com

FROM: Tata Projects Limited
 Plot No. 2, Survey Compound,
 Rishabhvati Mandir Road,
 Khorram Pura, Dabhoi (E)
 Mumbai - 400 088
 Contact No: 9120937602/922299911
 E-mail: bharti.shipyard@rediffmail.com

PURCHASE ORDER
 PO Number: 0012
 Date: 14.06.2012

TO: Bharati Shipyard Limited
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FROM: Bharati Shipyard Limited
 Plot No. 2, Survey Compound,
 Rishabhvati Mandir Road,
 Khorram Pura, Dabhoi (E)
 Mumbai - 400 088
 Contact No: 9120937602/922299911
 E-mail: bharti.shipyard@rediffmail.com

Sree Sreenidhi Engineering

PURCHASE ORDER
 PO No: SSM/INSTRUMENTATION/2012/001
 Date: 22 July 2012

Name & Address:
 M/s. OM Industries,
 Gate No. 315, Sagar Industrial Estate,
 Near Dahisar, Taluka Dahisar (E),
 Mumbai - 400093

Ref: Your Qtn No: SSM/INSTRUMENTATION/2012/001

Our GSTIN No.: 27ACAF54711H120

Dear Sir,

We would like to place an order for the following items and Terms and Conditions mentioned below:

S.No	Description	Qty	Rate (Rs.)	Amount (Rs.)
1	Supply of Reactive Load Bank:			
	3Ph, 250V, 50 KW - 02 nos.			
	3Ph, 230V, 50 KW - 02 nos.	01		
	3Ph, 230V, 40 KW - 02 nos.			
	3Ph, 115V, 125 KW - 01 no.			
2	Supply of Inductive Load Bank:			
	40 KVA - 415/0.4 V - 3 Phase			
	40 KVA - 230V - 3 Phase			
	20 KVA - 230V - 3 Phase	01		
	40 KVA - 240 V - 1 Phase			
	40 KVA - 230 V - 1 Phase			
	10 KVA - 115 V - 3 Phase			

Technical Specifications for Item No. 1

- Required cable and MCDDG required for providing 415V 3Phase 300A supply from Power room in existing area and detail breaker/switch to be provided by the item.

Product Offering



- **Load Banks : All Types of Resistive & Inductive Load Bank - Variable pf 1.0, 0.8 & 0.4 with M-Load, AC & DC.**
- **All Types of Transformer : Lighting, Isolation, Control, Step-Up, Step Down & Auto Transformers / Dimmer.**
- **All Types of Testing Equipment For Lab & Production Department (Including Heat Run Test / Loading).**
- **All Types of Reactor's.**
- **Passive Harmonic Filter.**
- **Rectifiers & Customized Power Supply.**

Glimpse of our other product



Contact Us

M/s. OM INDUSTRIES

M/s. OM TRANSFORMERS PVT. LTD.

Office & Works: 315, Sagar Sarita Industrial Estate,
Near Dahisar Toll Plaza, Dahisar (E), Mumbai - 400 068.

022-28280190 / 9320637622 / 9892637622

Factory: Plot No. D-21, Shirala M.I.D.C. Zone, Tal. Shirala,
Dist. Sangli - 415 408.

✉ omind.shashank@gmail.com

✉ sales.omind@gmail.com

🌞 www.om-industries.com