

Multi-Max Engineering Works

Providing engineering solutions

Plant Address: A6, Industrial Estate, Partapur,
Meerut, UP – 250103

Tel : +91 121 2441939

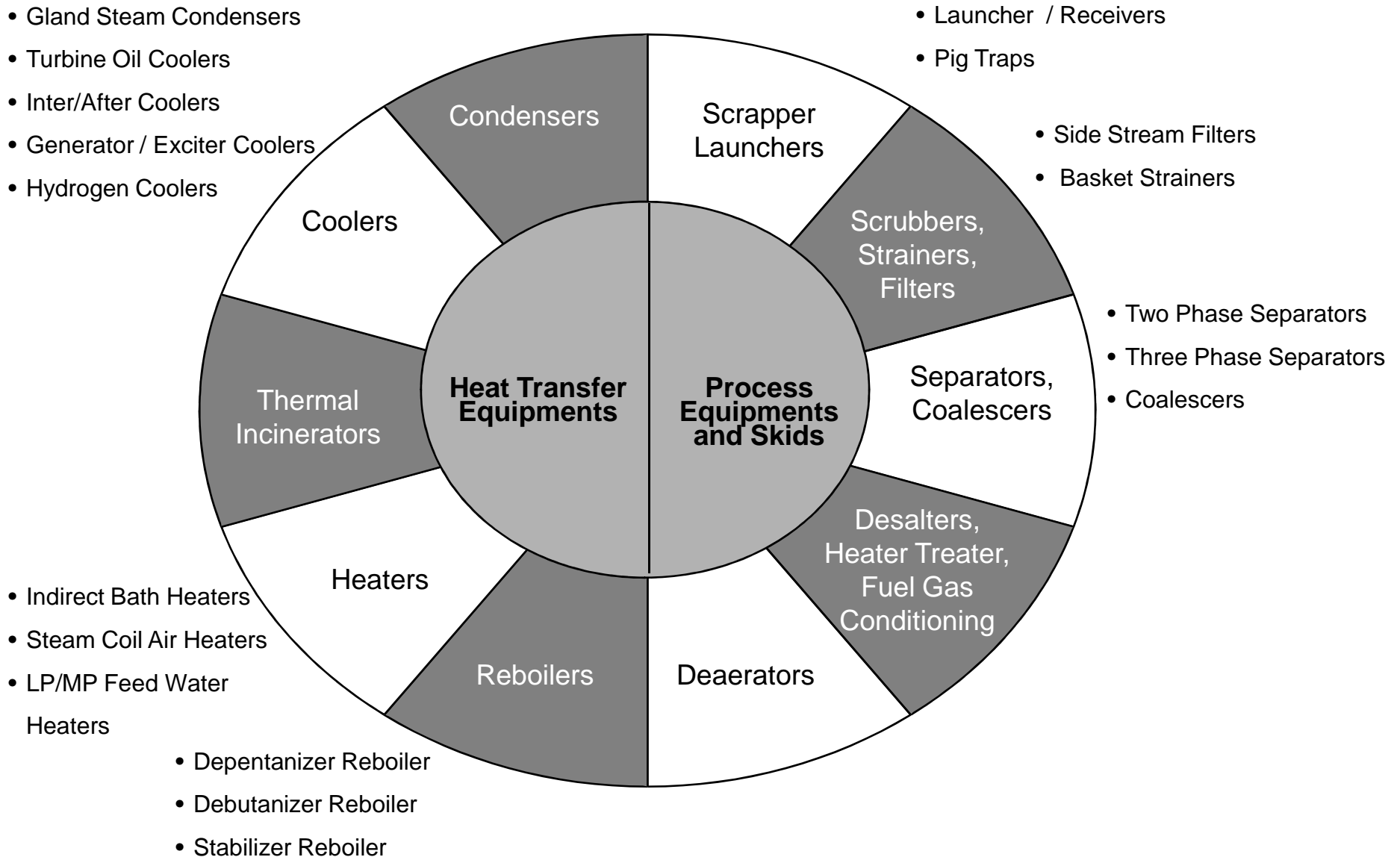
Mob : +91 935959523

Email : info@multimax.in

A G E N D A

- **Our Products**
- **Our Key Differentiators**
- **Our Clients**
- **Q&A**

Multi-Max is a 35 year old ASME “U” Stamp Authorized Static Equipments Supplier



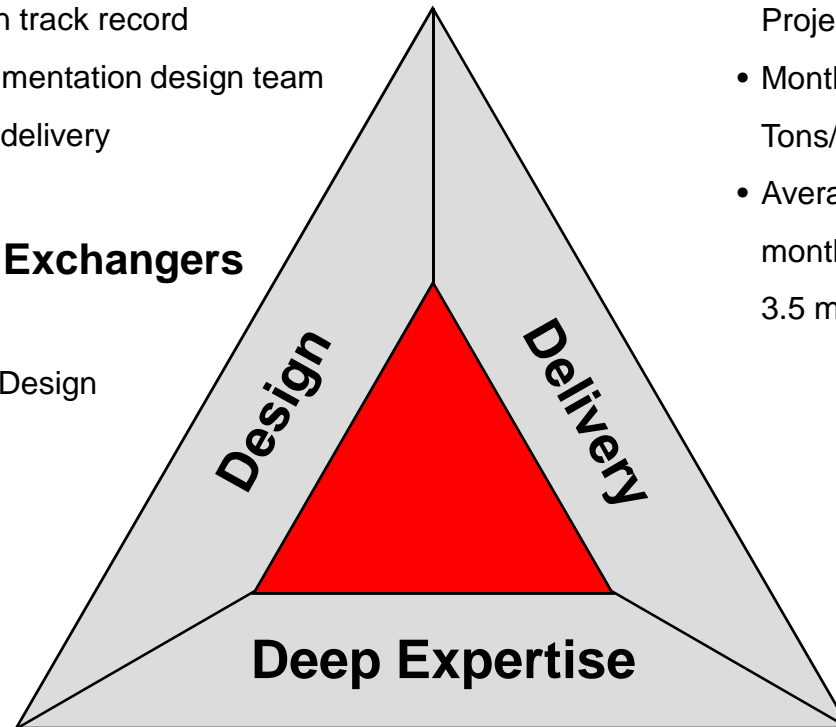
Our Key Differentiators are Design, Delivery and Deep Expertise

Design of Process Packages

- International tieup for Process design support with Well Known companies having proven track record
- Inhouse Process / Piping / Instrumentation design team for on the ground execution and delivery

Thermal Design of Heat Exchangers

- Design using HTRI Software
- Proprietary and Proven Fin type Design Methodology



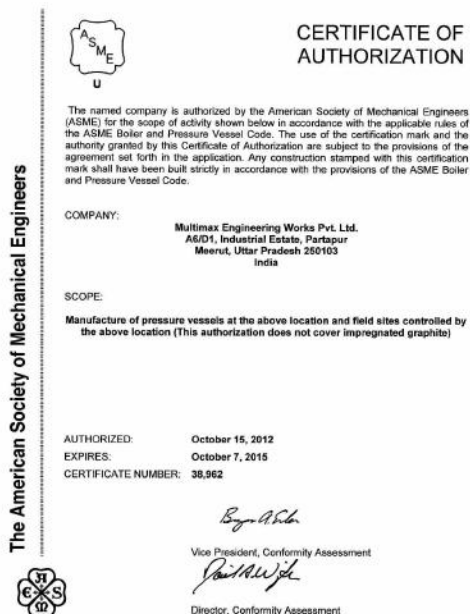
Project Management

- Project Management on Primavera and MS Project
- Monthly Production capacity of 125 Tons/Month
- Average Workshop Resident Time of 2.85 months compared to Industry Average of 3.5 months for Heat Exchangers

Highly Technical Management & Team

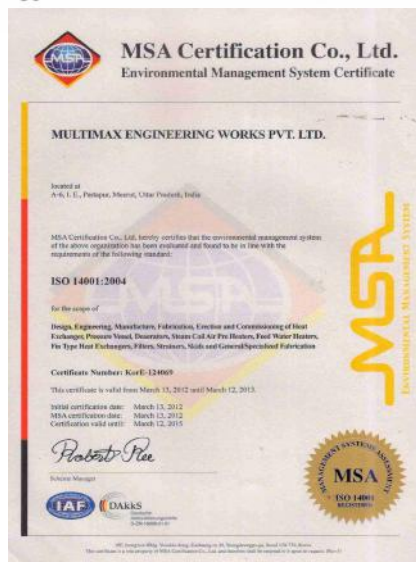
- Management is composed of ex-IIT and ex-IIM background
- Execution team has combined experience of 200 years and more than 1000 equipment hydrotests

We are well known for our Good Quality and EHS systems






Quality Credentials

- ASME 'U' Stamp authorized workshop
- Executing 'CE' Mark equipments under European PED code
- Quality Systems certified as per ISO 9001:2008 norms
- HSE systems certified as per ISO 14001 and OHSAS 18001
- Dedicated 'Safety Officer' on Shop floor
- Recommended by TPIA to foreign clients
- TPIA visiting – Lloyds, TUV-N, TUV-Sud, TUV-R, BVIS, DNV, SGS, PDIL, EIL



We are working with all Major EPCs and OEMs

- | | | |
|---------------|--------------------|--------------------|
| ■ EIL | ■ BHEL | ■ Isgec Heavy Engg |
| ■ Toyo | ■ L&T MHI | ■ Fernas |
| ■ Uhde | ■ Essar Projects | ■ UOP |
| ■ PDIL | ■ Punj Lloyds | ■ Callidus |
| ■ Air Liquide | ■ Foster Wheeler | ■ ASCO |
| ■ RIL | ■ Leighton Welspun | |

 <p>इंजीनियर्स इंडिया लिमिटेड (A part of India Infratech)</p>	 <p>ENGINEERS INDIA LIMITED (A part of India Infratech)</p>	
<p>प्रमुख कार्यालय: इण्डियन स्ट्रीट, ए. 1, सेक्टर 29, नए दिल्ली-110006 Project Office : Engineers India Bhawan, 1, Chakrabarti Ganga Place, New Delhi-110006</p>		
<p>Procurement Development Department</p>		
<p>Ref: 40961/PCOII/EN/180</p>		<p>3rd August, 2018</p>
<p>M/s Muthoot Finance Works Pvt. Ltd. 205, CHANDR COMPLEX 8 Vennu Saravathi Road Ghekarpet, New Delhi - 110 086</p>		
<p><u>Subject: Enhancement of enlistment with EIL</u></p>		
<p>Dear Sirs,</p>		
<p>We refer to your request on subject matter and are pleased to inform that you have been enlisted with EIL for the items as described below:</p>		
Item Description	Material / Range	
Pressure Vessels	Material CS	Shell Dia. 26mm
Heat Exchangers	Material CS	Shell Dia. 25mm
	Tubes	Shell Dia. upto 163mm
	Maximum weight: 22T	
<p>(This enlistment is valid for your works located at A-6, Industrial Estate, Pantnagar, Meerut 250703).</p>		
<p>Please note that this enlistment is subject to satisfactory execution of orders in delivery and quality of above mentioned item when ordered for our various projects.</p>		
<p>Further, it may be noted that any change in the product range, location of works/Sales Office, Management/ Organisation structure etc. shall be intimated to us immediately, along with relevant document for our necessary action. In case, information to any of the above referred changes is not intimated timely, our enquiries may not reach you.</p>		
<p>Enlistment with EIL shall not guarantee any regular flow of enquiries.</p>		
<p>In the event of direct / indirect orders for EIL associated projects, materials will be supplied strictly as per the material / range / weight as listed above including against responsibility matrix, if applicable, failing which your enlistment with EIL is liable to be cancelled.</p>		
<p>The validity of this ENLISTMENT is upto 31st December, 2019.</p>		
<p>You are advised to apply for revalidation "on-line", 6 months before expiry of the enlistment. Detailed procedures for revalidation can be seen on our website www.enjoinersindia.com</p>		
<p>Thanking you,</p>		
<p>Very truly yours,  Dr. General Manager Procurement Development Department</p>		

Cryogenics
Lurgi
Zimmer

 **AIR LIQUIDE**
GLOBAL LIQ. SOLV. DIV.

INTIMATION OF APPROVAL TO QUALIFIED VENDOR

Ref : ALGCE/0004/VENREG-28715/13-14
Date: 01-08-2013

**M/s.Multimax Engineering Works Pvt.Ltd.,
A-607/Industrial Estate,
Partapur, Meerut,
Uttarpradesh-250103
India**

Attn: Mr.Vibhor Agarwal

Subj: ENLISTMENT AS ALGCEIS APPROVED VENDOR.
Ref: Our Visit to your works dated 06-02-2013

With reference to your application on subject matter, we have examined your request and are pleased to inform that you have been enlisted as ALGCEIS for the Item(s) mentioned below.

VENDOR CODE	28715
ITEM DESCRIPTION	1) Heat Exchanger, Pressure Vessel, 2)Column (C3, SS, AS)
ITEM RANGE	1) As per Annexure - I
QUALIFICATION ADDRESS	1) M/s.Multimax Engineering Works Pvt.Ltd., A-607/ Industrial Estate, Partapur, Meerut, Uttarpradesh-250103, India

In all your future correspondence related to this item, p. refer the vendor code no for easy identification and bill no.

Please note that this enlistment is subject to satisfactory execution of orders in delivery and quality of above mentioned items when ordered for our various projects.

Further, it may be noted that any change in the product range, location of your works / sales office etc. shall be intimated to the undersigned immediately along with relevant documentation.

This enlistment is valid for 3 years i.e., from 02-08-2013 to 01-08-2016.
For further extension you may submit the updated data before expiry date.

Thanking you,

For AIR LIQUIDE GLOBAL E & C SOLUTIONS INDIA PVT LTD.,

Anish Khatwani
28715
CENTER CATEGORY MANAGER

ThyssenKrupp

Udde India

Udde India Private Limited, Udaipur House, 18B, Phase III, Industrial Area, Sector 42, Gurgaon, Haryana 122 002, India

M/s. Mullins Engineering Works Pvt. Ltd.
A-5, Industrial Estate
Paragur
Mennut (P.J.) - 250 103

Total ref /
Date : M.S. Ramaniathan
Our ref.: 8788 8500
Phone: 2373 2443
Fax:

Reference line : PR-Men/Mas-42.3

October 11, 2010

Dear Sir,

Sab - Vendor Approval

Based on the Shop assessment carried out by our Mr. T. V. Sundar on 14/09/2010, we are pleased to inform that your works established at Mennut (P.J.) is approved as supplier for the following :

Pressure Vessels:	Material Carbon Steel	Shell Thk. 25 mm	Dia./girth 3.6 m/3	Weight 30 MT
Heat Exchangers:	Material Carbon Steel	Shell Thk. 25 mm	Dia./girth 3.6 m/3	Tube sheet thk. 30 MT

Please note that this approval is based on our assessment of your present facilities and / or the range of products / services offered by you.

Further, it may be noted that any change in the product range, location of works / sales office, management / organisation structure etc. shall be intimated to us immediately along with relevant documents for our re-assessment.

In case information to any of the above referred changes is not intimated timely, our enquiries may not reach you and further your enrolment with us is liable to cancel.

Your performance shall be periodically reviewed by us for continuation of your enlistment as an approved supplier with Udde India Pvt. Ltd. (GFL).

Approval / Enlistment with UDPL shall not guarantee regular flow of enquiries.

-2-

Udde India Private Limited, Udaipur House, 18B, Phase III, Industrial Area, Sector 42, Gurgaon, Haryana 122 002, India

Phone : +91 012438000 Fax : +91 012438000 E-mail : uindia@uddeindia.com Internet : www.uddeindia.com

 **TOYO ENGINEERING INDIA LTD**
Toto House, La Bakhari Sheela Marg, Karampura (S), Madurai - 625 017, INDIA
Tel: 022 2737 4000 Fax: 022 2737 4101 Tel: 022 2737 4121
Email: corporate@toyoindia.com

 **Global TOTO**

REF: PRG0608MCH-27050871
DATE: 27/06/2012

Mr. Mullaiah Engineering Works Pvt. Ltd.
A-6, Ramapur Industrial Estate
Mondal (O.P.) - 259 163.

KOICADA : Mr. Vishar Agarwal, V.P. (Operation)

Registration as an approved vendor with Toyo Engineering India Limited (TEL).

Dear Sir,

We refer to your request on subject matter, and are pleased to inform you that you have been registered with TEL as an approved vendor for the items mentioned below.

Items Description:

Pressure Vessels : CS (Medium)
Heat Exchangers : CS (Medium)

Please note that this registration is subject to satisfactory execution of orders, maintaining quality & quality of above mentioned items in the event of an order for our ongoing future projects.

Further it may be noted that any change in the following shall be intimated to us at least eight (8) working days in advance.

- The product range
- Location of sales/service office
- Management / Organization structure
- New installation of ISO Certification

This registration is valid for 12 (twelve) months subject to review on the basis of your performance. You shall send all the details three months in advance of the expiry date for TEL's review for renewal of registration.

Please note, the registration shall not bind TEL for awarding unavailability of orders, as also TEL retains the right to review and cancel your registration without assigning any reasons.

Thanking you,

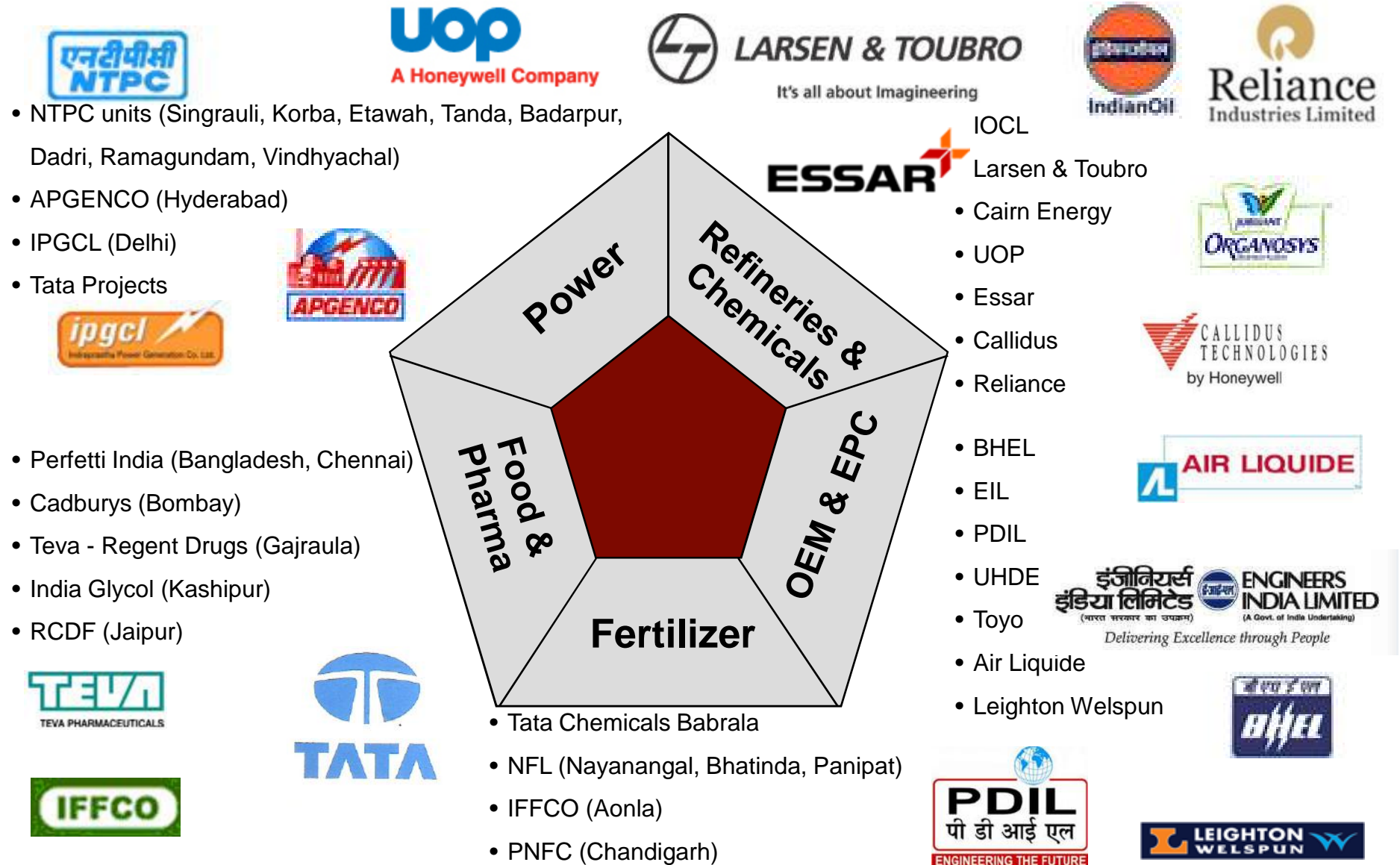
Yours faithfully,
For TOTO ENGINEERING INDIA LIMITED


BIPIN KULKARNI
Associate Director & Division Head
Materials Division


Website: www.toyoindia.com
Also Check Branch Office: Toyo Engineering India Limited, Plot No: 36/39, New Chhatra, U. S. B. Tel: +91 207 4000 Fax: +91 207 4101 Email: corporate@toyoindia.com
Balti Chowk, 2nd, Subodh Park, Azadi Circle, New Azadi Industrial, New Delhi - 110042



Our Clients are spread across sectors



Customers have appreciated our Quality and Delivery


7th March, 2009

To Whom It May Concern

M/s Multi-Max Engineering Works, Meerut has supplied us the following equipment for the De-bottlenecking Project of Babrala Fertilizer Complex:-

PO No.	Equipment Ordered	Equipment Description
4320000158 dt 14/02/2008	Distillation Tower Pre-heaters (11-E-18 A/B)	Shell & Tube type heat exchanger made of SS-304L
4320000164 dt 19/02/2008	Stripper Steam Saturator (11/21-MV-51)	Medium Pressure Steam Saturator made of SA 516 Gr 70
4320000178 dt 07/03/2008	Side Stream Filter (51-V-6C)	Cooling Tower Side Stream Filter made of SA 516 Gr 70
4320000184 dt 15/03/2008	Steam Condensate Cooler (11-E-21)	Shell & Tube Heat Exchanger made of SS-304
4320000254 dt 27/05/2008	Additional Shell for MP Inert Washing Tower (11/21 C-03)	Shell made of SA 516 Gr 60 A20/55
4320000336 dt 19/07/2008	Cooling Water Strainer for E-504	Made of SA 516 Gr 70
4320000538 dt 31/10/2008	Dish Ends for Urea Scrubber (11/21-MV-30)	Made of SS-304L
4320000489 dt 03/10/2008	Lube Oil Cooler for K-301	Shell & tube Heat Exchanger Made of SS-304

M/s Multi-Max Engg Works have executed the job timely and to our entire satisfaction. All the equipment have been commissioned in Nov-Dec 2008, are working satisfactorily.

We are pleased to observe that M/s Multi-Max Engg Works were fully supportive to meet the Quality Standards, Delivery Commitments and the Documentation requirements, during the execution of the Project.

We, in Tata Chemicals value Multi-Max Engg Works' contribution as a vendor partner and look forward to strengthening and enhancing our business relationship.

For & On behalf of Tata Chemicals
[Signature]
07/03/09
O P Tripathi
General Manager – TS & Projects

TATA CHEMICALS LIMITED
Indira Dham Babrala 242021 District Badaun UP
Tel (05836) 231265 231277 231278 Fax (05836) 231257 231258 e-mail babrala@tatachemicals.com www.tatachemicals.com
Registered Office: Bombay House 24 Homi Mody Street Mumbai 400001

- “M/s Multi-Max Engineering Works have executed the job timely and to our entire satisfaction. All the equipments have been commissioned in Nov-Dec 2008 and are working satisfactorily.”

- Mr. O. P. Tripathi, GM Projects, Tata Chemicals

- “We are pleased to observe that M/s Multi-Max were fully supportive to meet the Quality Standards, Delivery Commitments and the Documentation Requirements during the execution of the Project. We value MultiMax's contribution as a vendor partner and look forward to strengthening and enhancing our business relationship.”

- Mr. S. Goyal, Supply Chain Management, Larsen & Toubro

Plant and Machinery

No.	Machine Type	Specifications
1.	Plate Bending	<ul style="list-style-type: none"> Fomb (Italian Make) Double Pinch Hydraulic Roll length 2500 mm Bend thickness capacity upto 36 mm
2.	Drilling	<ul style="list-style-type: none"> CNC Batliboi Make – Table Size 2 m wide and 4 m long, Max Hole Thickness 250mm Heavy Duty Radial Drill Stanko (Russian Make) and Intermac (French Make) - Arm length 1300mm, Max Hole Dia 63mm, Max Hole Thickness 200mm – 5 Nos. Light and Medium Duty – 4 Nos.
3.	Finning Machine	<ul style="list-style-type: none"> Crimped Finning 3 types motion, 6 m bed length Wire wound finning machine
4.	Material Handling	<ul style="list-style-type: none"> EOT Cranes – 75 Ton (25+25 +25Ton) / 10 Ton / 10 Ton / 10 Ton / 5 Ton Mobile Cranes – Hercules make Hydra of 12 Ton capacity
5.	Welding	<ul style="list-style-type: none"> Submerged Arc Welding (SAW) – Tractor Mounted, Esab Make, 1200 Amp Power Source MIG Welding Machines TIG Welding Machines with High Frequency unit Rectifiers – Memco, NRS, TechPro, Advani makes Gauging Rectifier – 800 Amp NRS make Transformers for Aluminum Welding Baking & Holding Ovens, Portable Ovens, Separate Welding Store Power Rotators (60 Tons / 40 Tons / 20 Tons / 10 Tons)
6.	Material Cutting Facility	<ul style="list-style-type: none"> Manual Gas Cutting Sets PUG machine PLASMA cutting set
7.	Machining	<ul style="list-style-type: none"> Centre Lathes Shaper Machines Milling Machines Planer Horizontal Boring Machine
8.	Testing & Painting	<ul style="list-style-type: none"> Shot blasting Machines Painting Facility – ASA Comparator Oil Fired Heating Furnace Motorized Hydro Testing Pump of capacity upto 200 kg/cm²

Client: Cairn India Item: Duplex Filter Skid – 24" 150# (5 Nos)



Item: Manifold Skid
Client: Cairn India Stage: Pre Insulation and Heat Tracing



Item: Manifold Skid
Client: Cairn India **Stage: Post Insulation and Heat Tracing**



Item: Vacuum Residue/Steam Generator
Client: IOCL Paradip Weight: 57 Tons



Item: ATF Flash Drum
Client: Toyo Engineering **Length: 28 M**



Item: Sulphur Condenser, Sulphur Recovery Unit
Client: IOCL Paradip Weight: 57 Tons



Item: Crude Oil Tank
Client: Cairn India Diameter: 5000mm



Item: Side Stream Filter and Basket Strainers
Client: Tata Chemical Diameter: 4500mm



Item: Scraper Launcher
Client: GasTech/GSPL Pressure: 150kg/cm²



Workshop photographs





Thank You