



**EMPOWERING
INDUSTRIALISATION**



MESSAGE FROM THE CEO'S DESK

In the words of the legendary footballer Pele, "Success is no accident. It is hard work, perseverance, learning, studying, sacrifice and most of all, love of what you are doing or learning to do."

As we look back on the 20 years of the presence of Wilh. Loesch in India and the journey thus far, we realise that our success has surely not been an accidental achievement. It has been a lot of hard work, success and some failures, but the strong will to succeed and determined perseverance, coupled with the constant will to learn has made us arrive at what we set out 20 years back to achieve.

Over the years, we saw great relationships build with colleagues, clients, vendors, service providers, and we have weathered through the struggles to proudly say that we have achieved what many just dream of. We fell in love with the work that we do, and it has now become a part of our lives, and the passion today is much stronger as we prepare to face the new decade ahead.

Our group of companies have always lived by our corporate tagline of 'Someone to rely on' and we have persistently tried to live up to this. As we look back and reminiscence over the 100s of successful projects delivered globally and the value we have added to the businesses of our clients & customers, we are proud of what we have achieved.

The new world has brought many challenges, and we at Wilh. Loesch group realise the need to keep creating new and progressive approaches in our service offerings and operations, and to continue to contribute to the growth of our customers. As result we have diversified and added services that we are confident will add value to the growth of our customers, and as a result continue to achieve greater success for us a business as well.

At this moment I would personally like to thank each one of our colleagues across the globe, along with every individual who has in his or her own way contributed to our success story. Without you seeing the same dream and supporting the vision, we would not have been who we are today.

Our success would not have been possible without the trust of our customers, who have shared in our incredible journey over the last 2 decades. And we look forward to continuing to serve and support all of you in our efforts to exceed expectations and build further on that trust.

Thank you once again and let us persevere to achieve greater success – Together!

Sanwar Kanoria

CEO
Wilh. Loesch Group of Companies

**“WE ARE THERE
WHERE YOU NEED US”**

OUR SERVICES



OUR TEAM

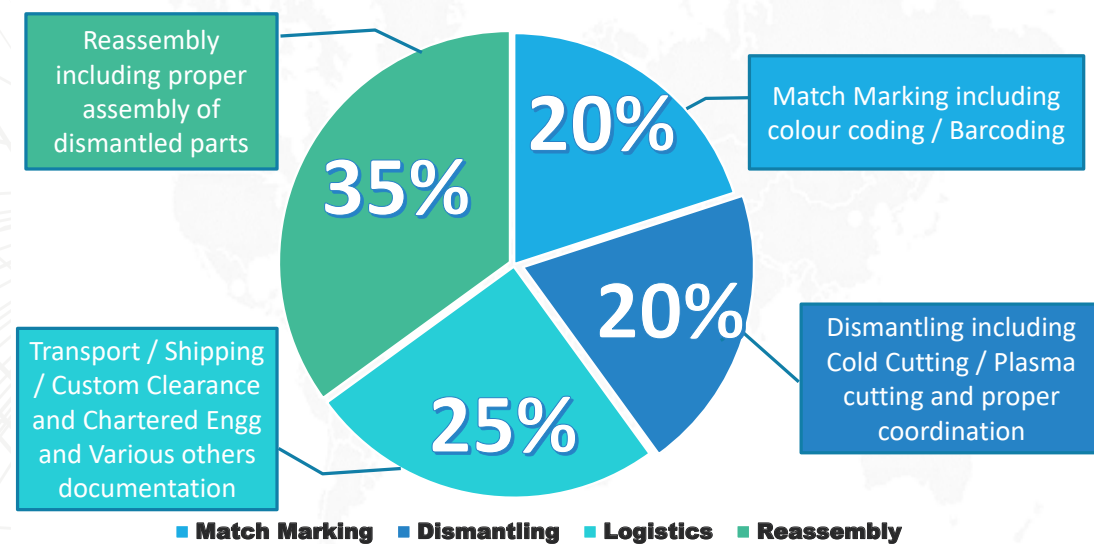


Meet the Wilh. Loesch Group Team who work tirelessly behind the scenes to ensure our clients get the services committed !

DISMANTLING & RELOCATION



4 PILLARS OF RELOCATION OF PLANTS



OUR STRENGTHS

- Barcoding / logistics for Relocation of used plants
- Experience in project logistics for the big industries
- Innovative solution for logistic challenges
- Own assets in India for inland haulage

WE ARE SPECIALISTS IN RELOCATION

- Inspection of documents, isometric drawings, barcoding of machinery.
- All supporting port and Custom services related to inspection of plant at discharge port, monitoring of missing documents, age of machinery.
- Catering to the most difficult terrain and the remotest area.



Have a look at the video about our barcoding activity and advantages during Dismantling and Reassembly

<https://www.youtube.com/watch?v=SNtovKEIEpk&feature=youtu.be>



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FREIGHT FORWARDING

CEMENT & STEEL

Core Area of operation: Bangladesh / Bhutan / China / East Africa / Europe / India / Malaysia / Nepal / USA / Vietnam

Expertise & Experience in handling logistics of Cement & Steel Industries Industries

Understand logistic needs of Large / Mid Size Engineering & EPC companies. We deliver as per schedule without any damage to machined surface.



RENEWABLE POWER



Expertise & Experience in handling logistics of Hydro Power Project over 4000MW, largest being 1200 MW in the State of Sikkim, India.



VOITH

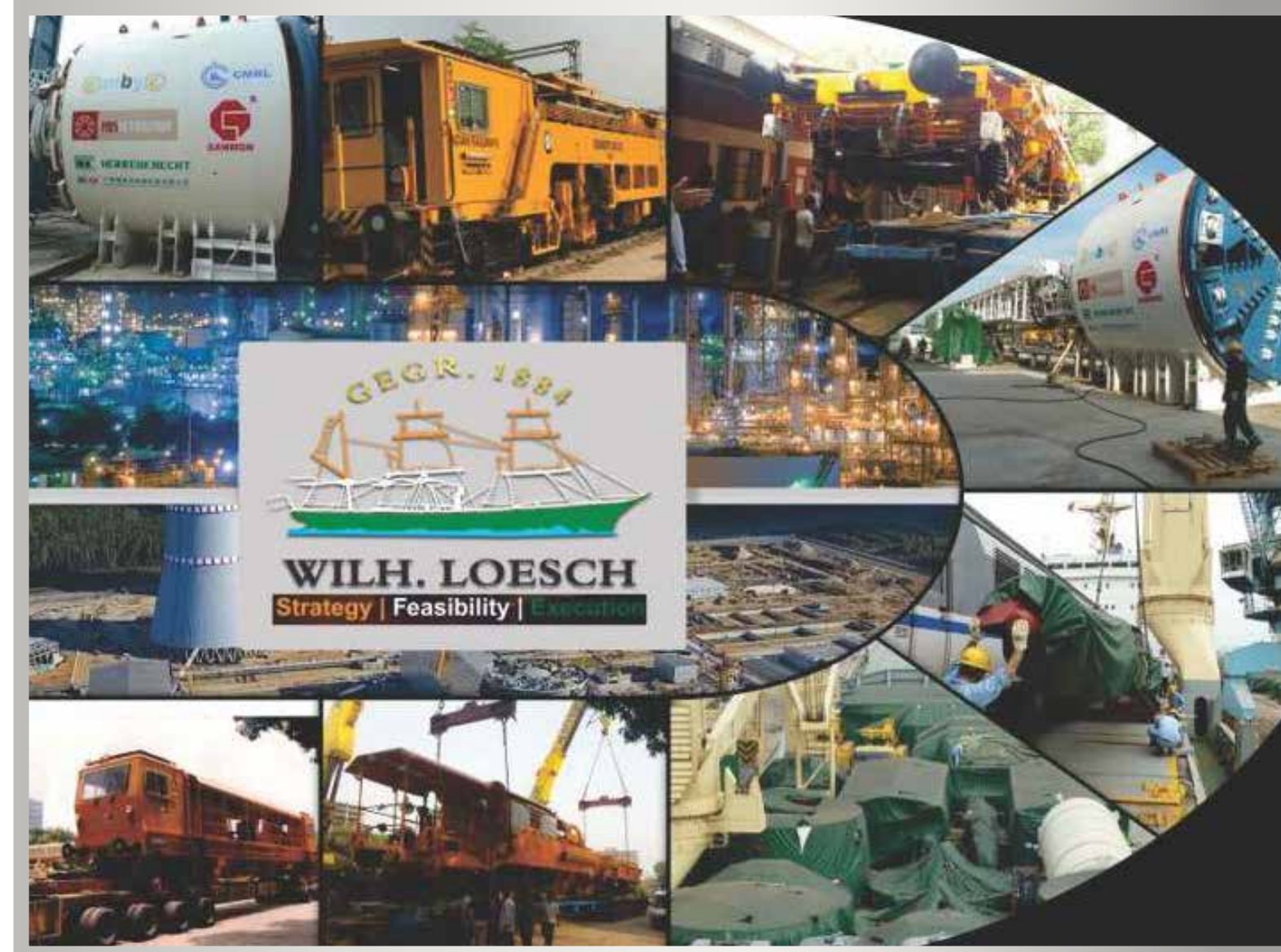
SIEMENS

TOSHIBA

Gamesa



INFRASTRUCTURE



AUTOMOTIVE

APOLLO TYRES

Project Name: Radial Tyre Project

Country of origin: Austria and Belgium

Port of Discharge: Mumbai

Scope: Ocean Freight and Clearance

Nature of the Cargo: Second Hand Press Machines 9000 FRT



MRF

Project Name: Expansion Project

Country of origin: locations US, UK, Germany, China, Taiwan

Port of Discharge: Chennai

Scope: Ocean Freight. Some warehousing and distribution activities

Nature of the Cargo: Tyre machinery, containers and break bulk



CONTINENTAL TYRES INDIA

Project Name: Modipuram project

Country of origin: Germany

Port of Discharge: Mundra

Scope: Surface transport in Germany, Ocean Freight, Custom clearance in India, Surface transport from port Mundra to Modipuram

Nature of the Cargo: Tyre & New plant machinery, 500 containers and break bulk



JK TYRES

Project Name: Expansion Project

Country of origin: Various locations Europe & China

Port of Discharge: Mumbai & Chennai

Scope: Ocean Freight

Nature of the Cargo: Tyre Plant Machinery 3000 FRT



CUSTOMIZED WAREHOUSING



Wilh Loesch – Sealand is into Customised Warehousing since 2003.

Providing Customised Warehousing solutions for EPC and Manufacturing companies on Pan India / Nepal basis.

Warehousing Management with our own software, operation team and MHE.



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INLAND TRANSPORT



In-house Engineers & Transport Department to ensure proper processes are followed for transportation.

Understanding client's requirements & propose cost effective & safe solutions



Brand	Model	Units	Capacity per axle	Payload	Total
TRATEC	HB / 2Axle	8	18 Tons	13.5 Tons	16
TRATEC	HB / 4Axle	8	18 Tons	13.5 Tons	32
TRATEC	HB / 6Axle	8	18 Tons	13.5 Tons	48
				Total	96

Brand	Model	Capacity	Units
VOLVO	FH 12	520 HP	2
VOLVO	FH 12	400 HP	6
VOLVO	FH 12	340 HP	1
		Total	9

Brand	Model	Type	Capacity (GLW)	Payload	Total
ASHOK LEYLAND	3516	Flat Bed Trailer	35 Tons	22 Tons	15
ASHOK LEYLAND	4018	Semi-Low Bed Trailer	40 Tons	27 Tons	8
MAN	4028	Semi-Low Bed Trailer	40 Tons	27 Tons	4
MAN	4928	Low - Bed Trailer	49 Tons	32 Tons	4
TATA	PRIMA - 4928	Low - Bed Trailer	49 Tons	32 Tons	4
				TOTAL	35

Before Dismantling



Teesta III One of the Largest Hydro- electric Projects in India

Andritz VA TECH HYDRO, a member of the Andritz Group, has received an order for the complete electromechanical equipment of the Teesta Stage III hydropower plant in Sikkim, India. The order was placed by Teesta Urja Ltd., Gurgaon, New Delhi, India.

Teesta Urja Ltd. is a special purpose company, established for the completion of the TEESTA Stage III project. TEESTA Stage III is situated in the north of the State of Sikkim, close to Sankling on the Teesta River. The main project structures comprise:

- A 300m-long, 60 m high concrete-faced rockfill dam (CFRD)
- Two 16 x 21.2 x 285 m dosing chambers
- A 14 km head race tunnel with a 7.5 m horseshoe shape
- A 136 m-high surge shaft with a 20 m diameter
- Two 1,135 m long pressure shafts with a 4 m diameter
- An underground power station.

The Teesta River carries large amounts of sand with a high quartz content, which can cause major erosion damage to the turbine. Therefore, erosion resistance was allocated special attention in the turbine design through the provision of a hard coating. The pre-construction stage and infrastructure activities are currently in progress at the site and the project has obtained all the statutory clearances. Financial closure was achieved in September 2007. The project will be commissioned within the Xth Five Year Plan (2007 - 2012).

and the six sets will go online by August 2011, thus making an essential contribution to meeting Indian hydropower market demand.

Andritz VA TECH HYDRO will be responsible for model testing and the design, procurement, manufacturing, transport, installation and commissioning of the complete electromechanical equipment for the six vertical Pelton units. These activities mainly involve:

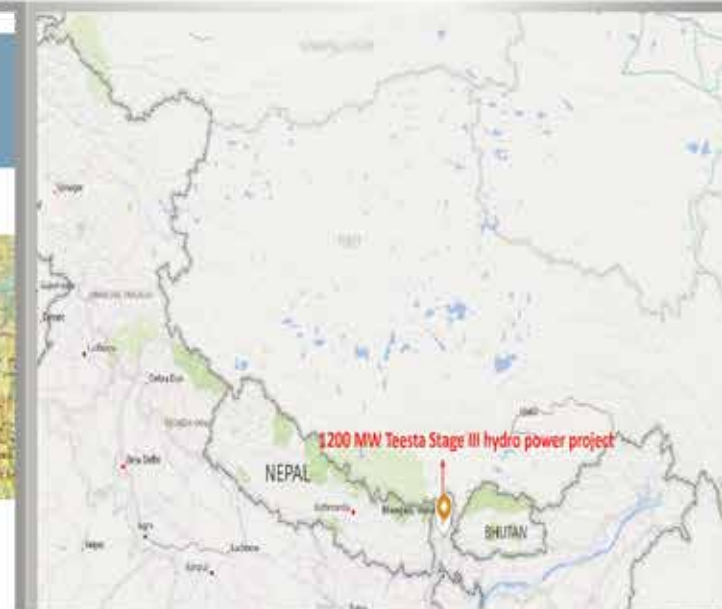
- Six Pelton turbines with governors and main inlet valves
- The mechanical auxiliaries
- Six generators
- The electrical balance of the plant

The main equipment components will be produced in India, at VA TECH HYDRO India Pvt. Ltd. in Bhopal (electrical equipment & generators) and at VA TECH Flowel Ltd. in Pithla near Delhi (mechanical equipment, turbine parts and main inlet valves). The Pelton turbine runners will be



manufactured in Germany at Andritz VA TECH HYDRO in Ravensburg. With this contract we can further consolidate our already excellent market position in the fast-growing Indian hydropower market.

Entire Logistics
Performed by



After Dismantling



TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s. With Loesch India Private Limited is our Logistics Partner since 2009 and successfully carried out below Project Transportation including heavylifts within India and various other countries.

Andritz Hydro greatly values their relationship with M/s With Loesch India Pvt Limited and had every intention of employing them for future projects. We would unconditionally recommend their services for such transportation.

SNo.	Project	PO No	Value (in INR)	Total FRT	Heavy Lifts
1.	Teesta Urja	45/24680	104.8	Approx 70000	31 Nos - 72 - 76 MT
2.	Teesta Urja	45/52906	170.3		
3.	Rangit	45/40260	25	Approx 25000	10 Nos - 30 - 44 MT
4.	Forrestkerr	45/43629	21	Approx 3200	18 Nos - 105 MT
5.	Sawara Kuchdu	45/34876 B 45/36461	36.1 13.03	Approx 2000	12 Nos - 50 - 55MT
6.	Kashang	Various	20.04	Approx 10000	N/A
7.	Other	45/34242	90.3	Approx 30000	N/A
8.	Daran I & II	45/43630 B 45/43068	11.6 11.6	Approx 10000	4 Nos
9.	Nagot Phat	Various	34	Approx 5000	N/A
10.	McCliment HEP	45/59002	2.2	Approx 500	3 Nos - 105 MT

We wish them success in their future endeavours.

Yours Truly

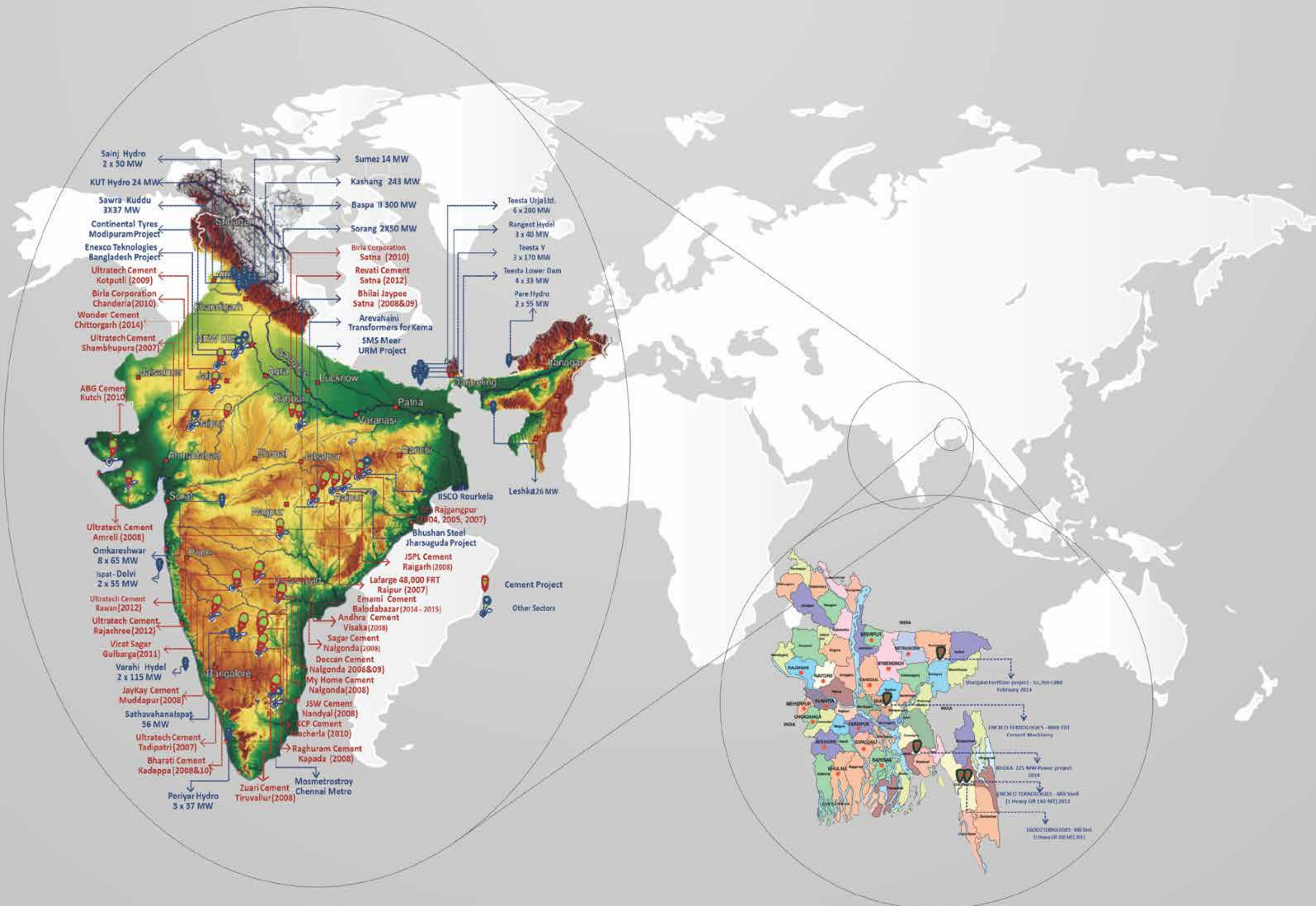
For Andritz Hydro Private Limited
ANDRITZ HYDRO Private Limited
49/5, Madhura Road, Village-Pithla,
Dist. - Palwal, (Haryana)
TIN - 06891317258

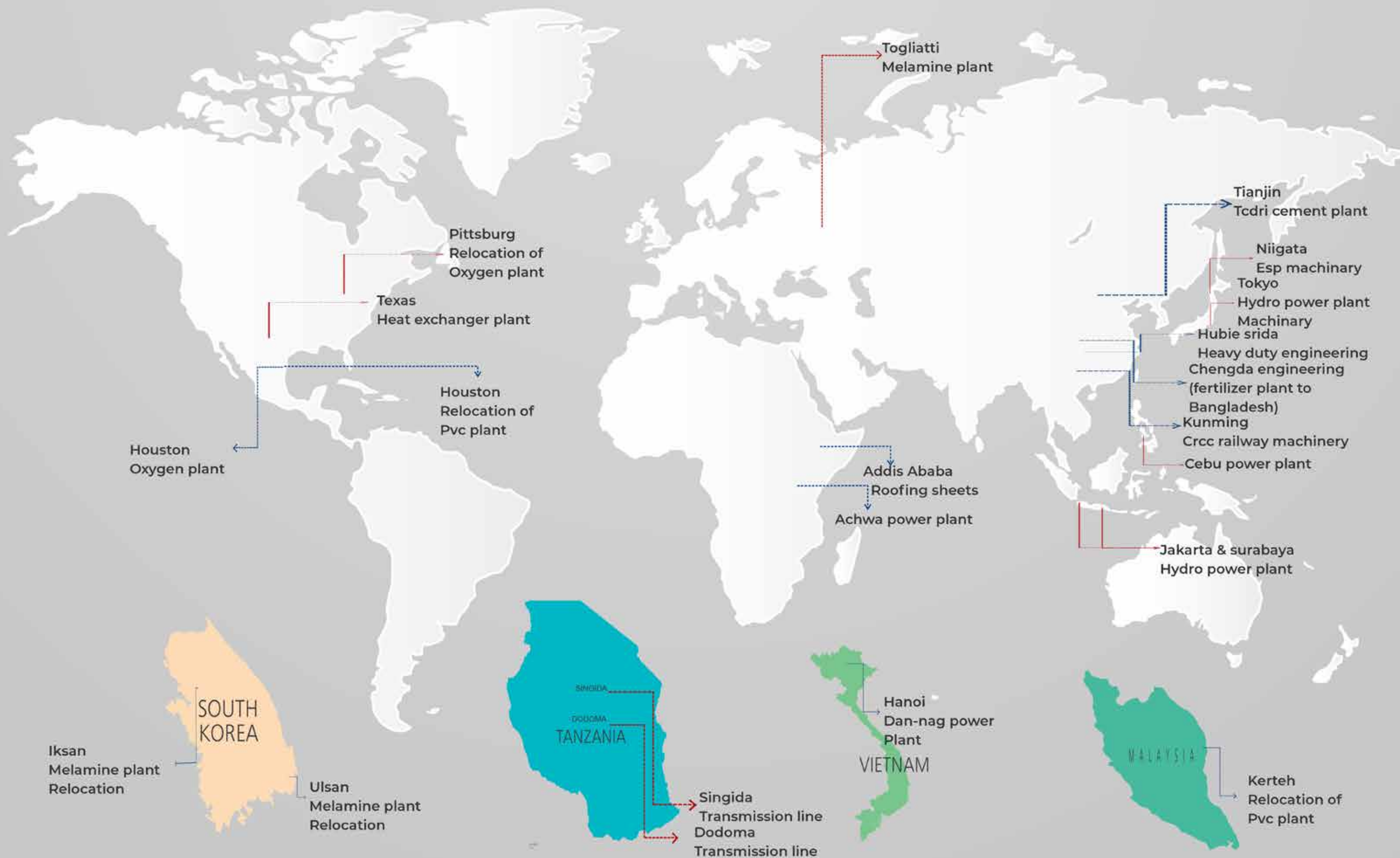
Regd Office & Correspondence Address :
ANDRITZ HYDRO Private Ltd.
Location - Mandowda
(Formerly known as VA TECH)
VA TECH HYDRO RUDR (PVT. LTD.)
G-17, MPANVIL Industrial Area,
Mandowda, Dist. Rajkot - 363 046
Near Busstop (M.P.) Jodhpur
TIN - 047460400400
Fax - 047460400200
www.andritzhydro.com

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(Formerly known as VA TECH)
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www.andritzhydro.com

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Regd. of Companies: FN 01822 g
Vienna Commercial Court
UK: No. ATU 1409866

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Rudolfingergasse 76, 1140 Vienna, Austria







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