



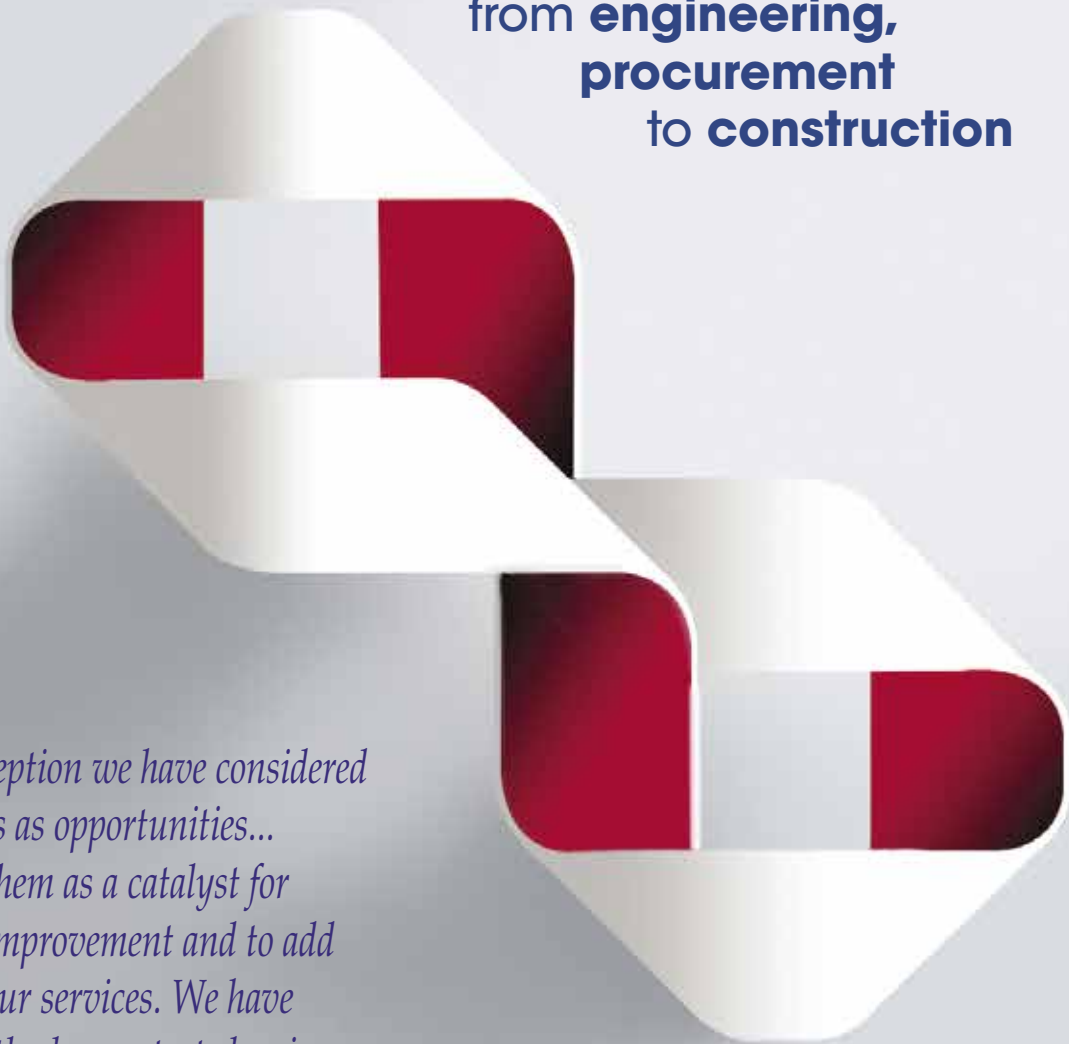
**INDO EAST**  
Engineering & Construction

INDO EAST  
Engineering & Construction  
(Lanka) (PRIVATE) Ltd.,  
Sri Lanka

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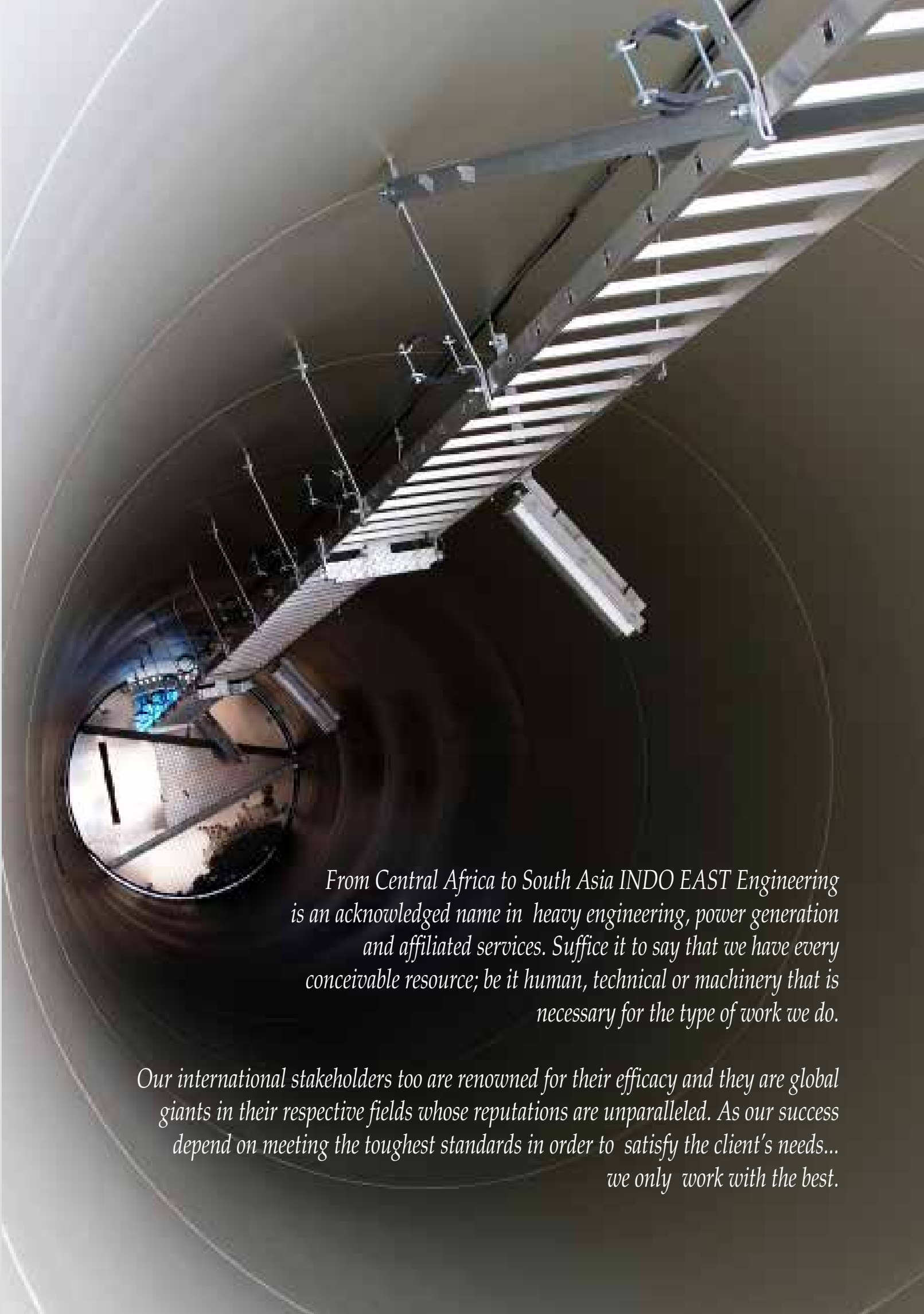
Challenging footprints

Integrated Turn key solutions...  
from **engineering,**  
**procurement**  
to **construction**



*Since inception we have considered challenges as opportunities... viewing them as a catalyst for internal improvement and to add value to our services. We have consistently demonstrated unique ability to remain flexible, yet strong, open to modern ideas and methods whilst remaining in control....and innovative.*

*We look forward to more and more challenges and welcome you on our journey...*



*From Central Africa to South Asia INDO EAST Engineering is an acknowledged name in heavy engineering, power generation and affiliated services. Suffice it to say that we have every conceivable resource; be it human, technical or machinery that is necessary for the type of work we do.*

*Our international stakeholders too are renowned for their efficacy and they are global giants in their respective fields whose reputations are unparalleled. As our success depend on meeting the toughest standards in order to satisfy the client's needs... we only work with the best.*

# Hydro Power

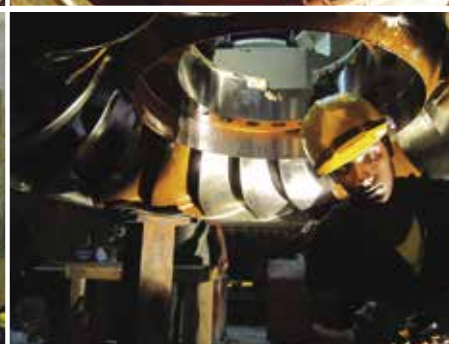


**Sri Lanka - Upper Kotmale**  
150MW Hydro Power project

Fabrication and installation of Penstock liners, Radial Gates and complete Electro - mechanical work for the entire power project comprising two turbines which are the largest in Sri Lanka.

We have been extensively involved with some of the biggest hydro power projects such as Upper Kotmale, Ukuwela, Kukule Ganga and Samanala Vewa in Sri Lanka...





Top Row  
2nd Row  
3rd Row  
Bottom Row

**Left**  
**Sri Lanka Upper Kotmale**  
Hydro Turbine assembly  
Generator Rotor assembly  
Generator Stator assembly  
Representation of Sri Lankan  
and Japanese stakeholder

**Right**  
**Sri Lanka**  
**Ukuwela**  
Generator Rotor assembly  
Generator Stator assembly  
Assembling of turbine runner

# Power Combined Cycle



**Sri Lanka** - Kerawalapitiya - Yugadanawi  
300 MW Combined Cycle Power Plant

Our expertise in all aspects of combined cycle power is  
amply proven and soundly acknowledged across the Region...





Top Row

**Sri Lanka**

**Kerawalapitiya - Yugadanawi Power project -**

Electro - mechanical work 300MW Combined Cycle Power project

2nd/

**Sri Lanka**

**Colombo - Kelanitissa Power project** ([Turn key project](#))

3rd Row

**Sri Lanka**

**Kelanitissa Power project**

Installation of Turbine Rotor

# Diesel & Gas Power



QMMI Power in Madagascar

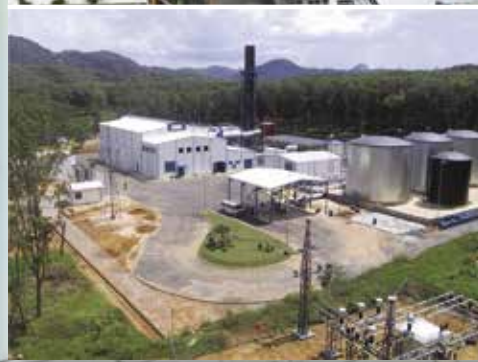


In addition to Diesel power plants in Sri Lanka, we also have installed Diesel and Gas engine power plants in several countries such as Victoria Power in Seychelles, QMMI Power in Madagascar, Male international Airport Maldives and Kivu Watt Power in Rwanda...





**Sri Lanka - Jaffna  
Power project**



Top Row  
2nd Row  
3rd Row

*Left*  
**Madagascar**  
**Seychelles**  
**Sri Lanka**

**QMMI** Power project  
Victoria power plant  
Matara Power project,

*Right*  
**Sri Lanka**  
**Rwanda**  
**Maldives**

**Jaffna** Power project,  
**Kibuye** Kivu Watt Gas Engine power project  
**Male** International Airport power project

# Wind Power



**Sri Lanka** - Ambewela ACE Wind Power project -  
12 Towers

We added wind generated power projects to our portfolio recently as many South Asian countries are now resorting for safe, clean and the most eco - friendly power source which also add aesthetic beauty to the landscape...



## Electrical solutions for Renewable Energy

Maximizing  
wind power  
production,  
minimizing  
turbine  
downtime  
and planning  
for cost effective  
offshore and  
land based  
Renewable  
Energy...



Top Row

**Sri Lanka - Ambewela** (Hill country)

Hoisting and precision installation of the Generator housing and erection of wind tower.

Second Row (Left)

The Rotor Housing Cover on the ground.

(Right)

An array of wind towers at Ambewela.

Bottom Row

Bored piling and Foundation Work of 20MW Wind power project for Ceylex Engineering Pvt. Ltd.



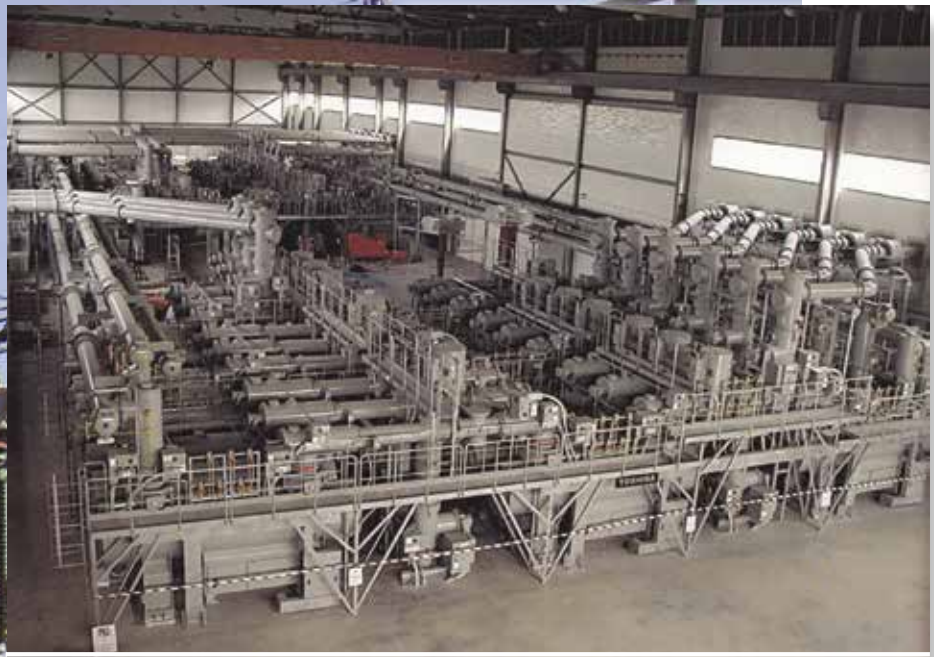
# High Voltage Switchyards



**Sri Lanka - Kotmale,**  
Expansion of switch yard infrastructure to handle Upper Kotmale power distribution

Constructions of switch yards, expansions and restorations are another area we have proven our expertise...





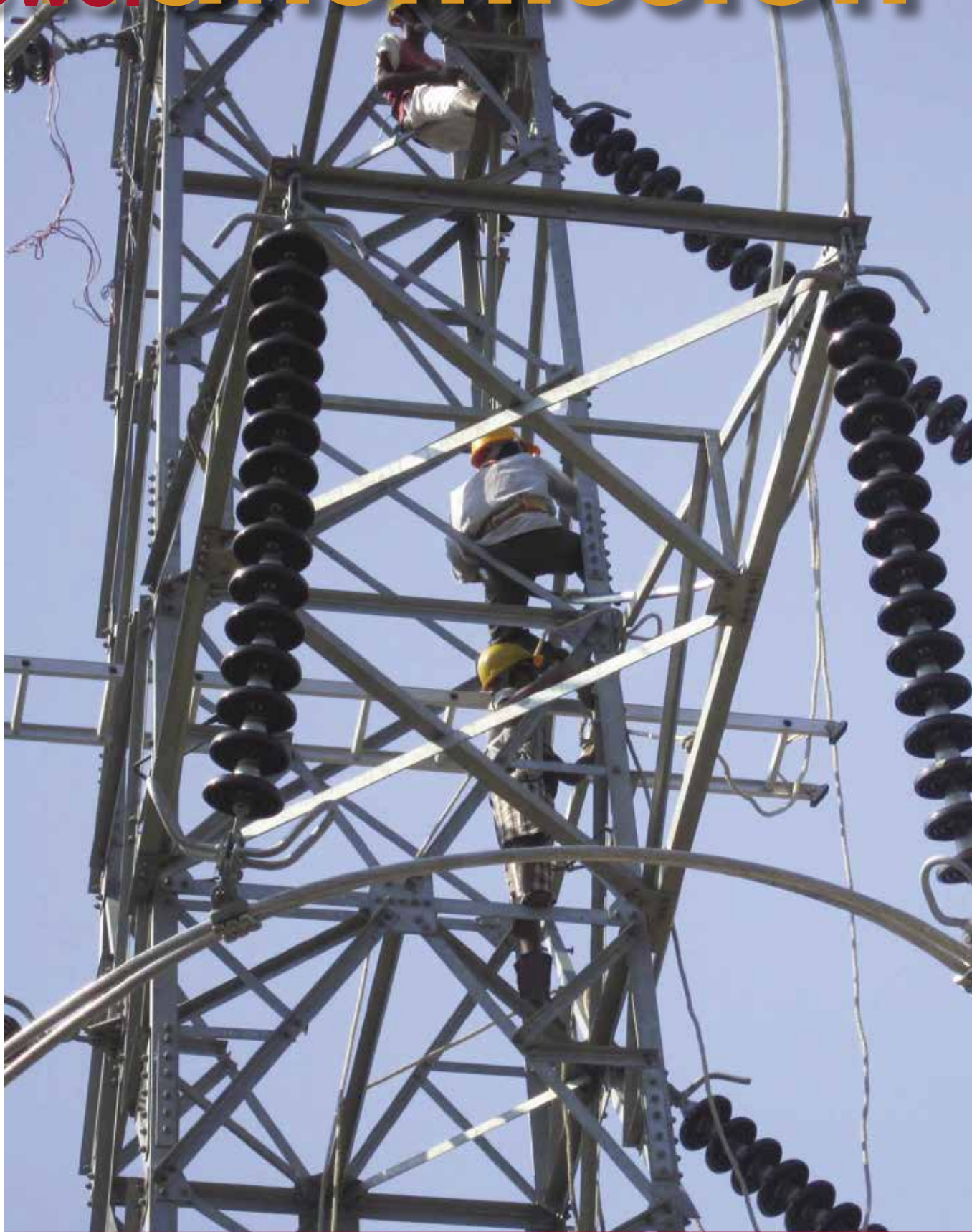
Top Row  
2nd Row  
  
3rd Row

**Singapore**  
**Sri Lanka**  
  
**Sri Lanka**

400Kv Switch House at Tuas Power Plant  
**Upper Kotmale**  
Section of Main control room  
High voltage transformer/switch gears  
at Upper Kotmale power house



# Power Transmission



Power transmission is yet another associate field we have established reputation as specialists. We have installed myriads of power networks across all types of terrains in the South Asian Region...





Top Row

2nd Row

3rd Row

**Sri Lanka**

**Kotmale / Upper Kotmale**

132 kv transmission tower at Upper Kotmale/ Kotmale power network

Kotmale Control Room

Upper Kotmale extension

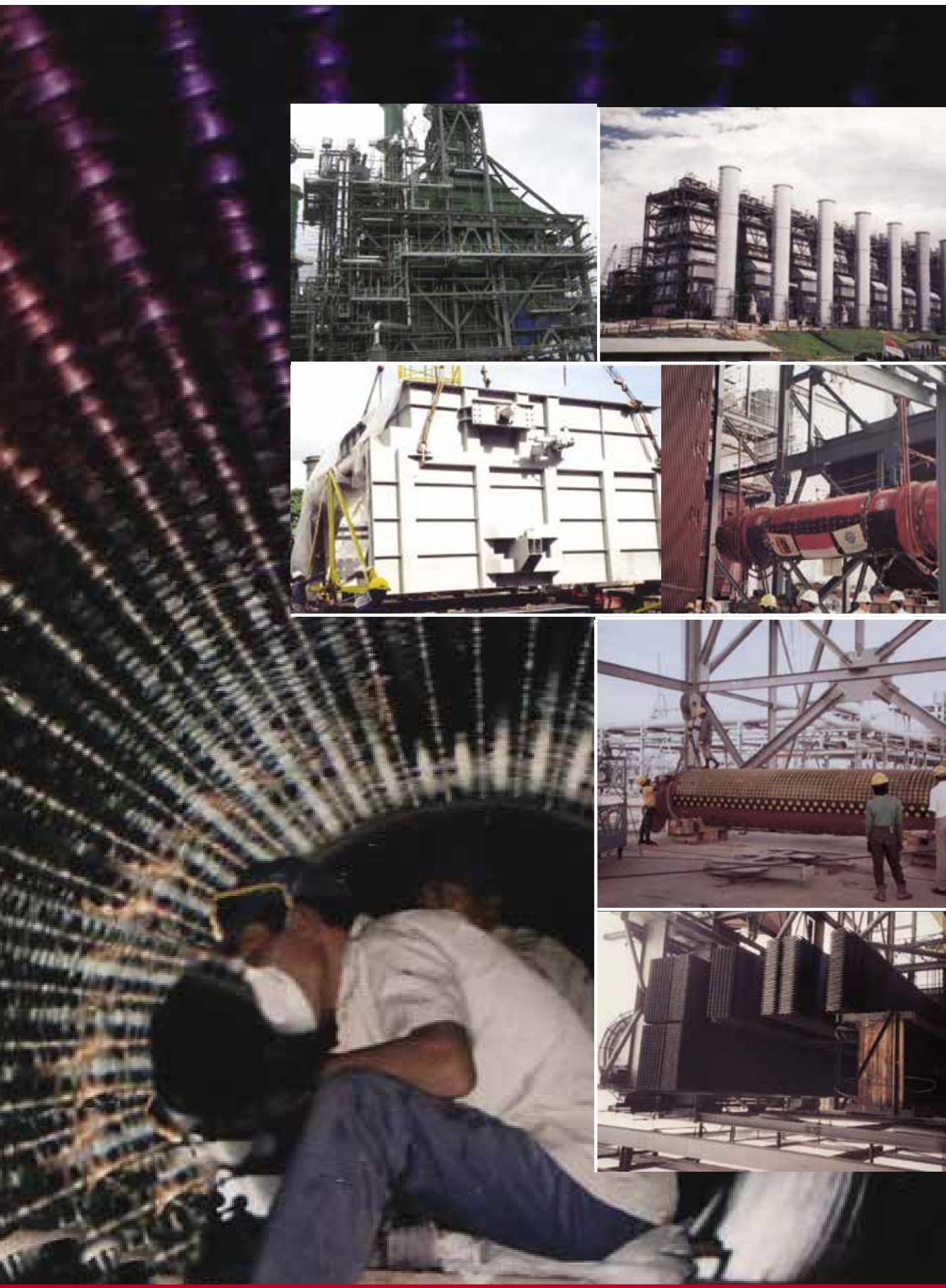
# Boilers



**Singapore - Senoko  
complete modification of secondary super heaters  
of 250MW plant - Gas conversion Boiler project**

**Construction of Steam Boiler Plants is an area we have been extensively involved across the Region and proven our expertise as a giant**





Top Row  
2nd Row

Left

**Sri Lanka**  
**Singapore**

**Kerawalapitiya 2 X 50MW HRSG Boilers**  
**HSRG Boilers at Senoko Power Plant**

2nd Row

**Sri Lanka**    **Kelanitissa**

Installation of Boilers

Right

**Indonesia**

**Bontang 379 T/Hr Boilers**  
**Construction work at different stages of Bontang Power project**

# Penstocks



**Sri Lanka**  
inside Upper Kotmale tunnel

For Mega or Mini Hydro Power schemes...be it surface or underground, we have the state - of - the - art know how, qualified and skilled personnel and machinery for intricate Penstock laying





Top Row

2nd Row

3rd Row

Bottom Row

**Sri Lanka**

**Upper Kotmale** Fabrication of steel liners at the automated welding workshop 'at site'  
Delivery of penstocks  
Installation of 750m penstock Steel Liner  
Surge Tank steel liner installation

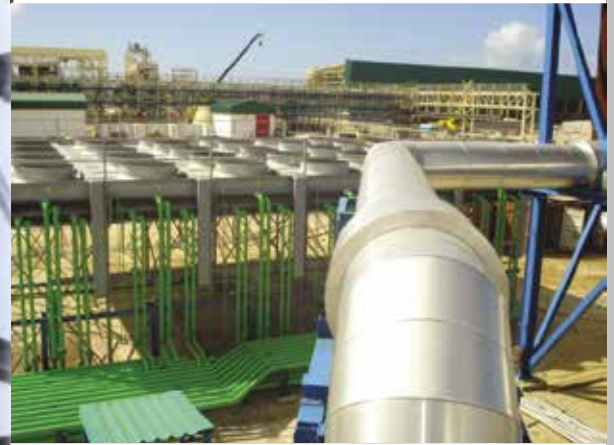
# Ducts and Pipes



**Seychelles**  
Victoria power project

Duct and Pipe laying is a field in which we are the unrivalled experts in this part of the world. The quality stamp we have left in Madagascar, Seychelles, Maldives and in Rwanda have earned us confidence from discerning clients across the Region...





Top Row  
2nd Row  
3rd Row  
Bottom Row

**Sri Lanka**  
**Madagascar**  
**Maldives**  
**Seychelles**

Meticulous pipe laying at Kerawalapitiya (Yugadanawi)  
Pipe Bridge at QMMI power project  
Ducts and Pipe laying at Male International Air Port  
Ducts and Pipes at Victoria power project

# Civil Buildings and Structures



From Superstores and Warehouses to Aircraft Hangers, we have built many structures across the region that are solid, long lasting, eco - friendly and picturesque...





Top Row  
2nd Row  
3rd Row  
Bottom Row

Left

**Sri Lanka**  
**Singapore**  
**Sri Lanka**  
**Sri Lanka**

**Katunayaka** - Aircraft hanger  
Senoko Boiler structure  
Sugathadasa Indoor Stadium  
Samanalaweve Dam and Channel

Right

**Indonesia** **Bontang/ Sengkang**  
Construction of HRSG Boiler Structure  
**Sri Lanka** Kukule Ganga Power project



# Bored Piling



Construction of 'cast-in-situ' bored piles is yet another field we have ventured into and having completed several prestigious projects.





#### Recently completed Bored Piling projects in Sri Lanka:

- Destiny Towers 1 & 2 Slave Island Colombo
- Colombo Regeneration project of UDA
- Health Promotion & Behavioral Change Communication Project
- Jana-Jaya City Building.
- Bored piling & Foundation Work of 20MW Wind power project
- 15000 m<sup>3</sup> Oil storage Tank

#### Client

Imperial Builders Pvt. Ltd  
 HRL Homes Pvt. Ltd  
 Ministry of Health  
 Nawaloka Construction  
 Ceylex Engineering Pvt. Ltd.  
 Ceylon Petroleum Storage Terminals Ltd.



# Drainage & Waste Water Treatment



we build efficient, functional and environmentally sound landmarks





## Sri Lanka - Kandy

Civil, Electrical and Mechanical Work of Kandy City Waste Water Management Project for JFE Japan



some of our

# EPC Projects

completed recently



## Remedial work of Victoria Dam from Engineering, Procurement to Construction

### Sri Lanka - Adikarigama

- Design, Construction and Installation of new MV & LV Dam Substations and Electrical Distribution system,
- Complete restoration of original hydro-electrical controlling systems of spillway gates and bottom outlet gates,
- Complete restoration of gate operating power hydraulic systems of spillway gates and bottom outlet gates,
- Design, Construction and Installation of new PCL SCADA control system for entire dam operation, including spillway gates, bottom outlet gates, MV & LV Substation and Distribution system, and Drainage water pumping system etc.





## Lubricant Blending Plant for Chevron Lubricant Lanka PLC.

### Sri Lanka - Colombo

'Turn Key' Complete installation of Lubricant Blending Plant including, Civil, Mechanical, Electrical and PLS SCADA control systems.

# Liquid Storage

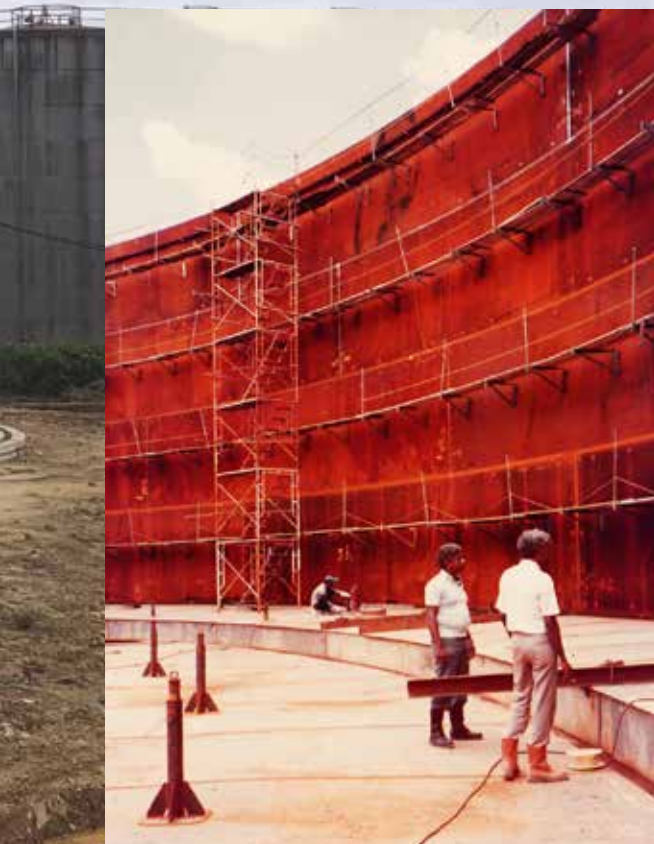
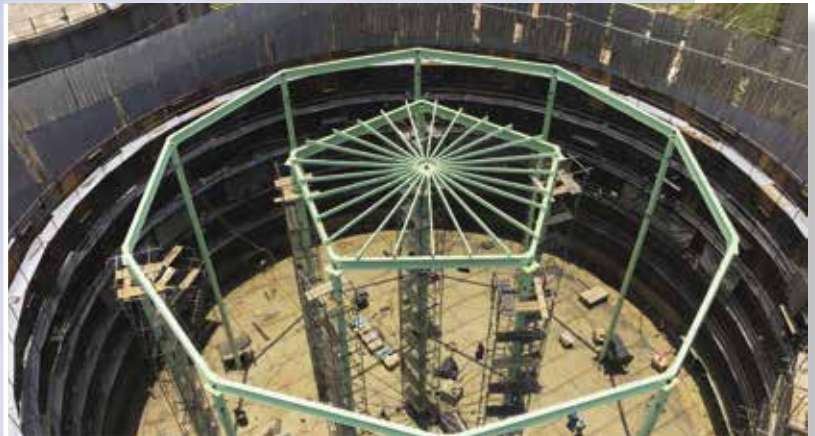


## **Sri Lanka**

15,000m<sup>3</sup> Oil storage tank with Floating Roof for  
Ceylon Petroleum Storage Terminals Ltd.

Water, Fuel and LPG storage is an area that demands solid construction in which we have proven ourselves with high degree of efficiency conforming to API and ASME standards.





Top Row  
2nd Row  
3rd Row

**Sri Lanka - CPSTL**  
**Madagascar**  
**Sri Lanka - Lanka Transformers**

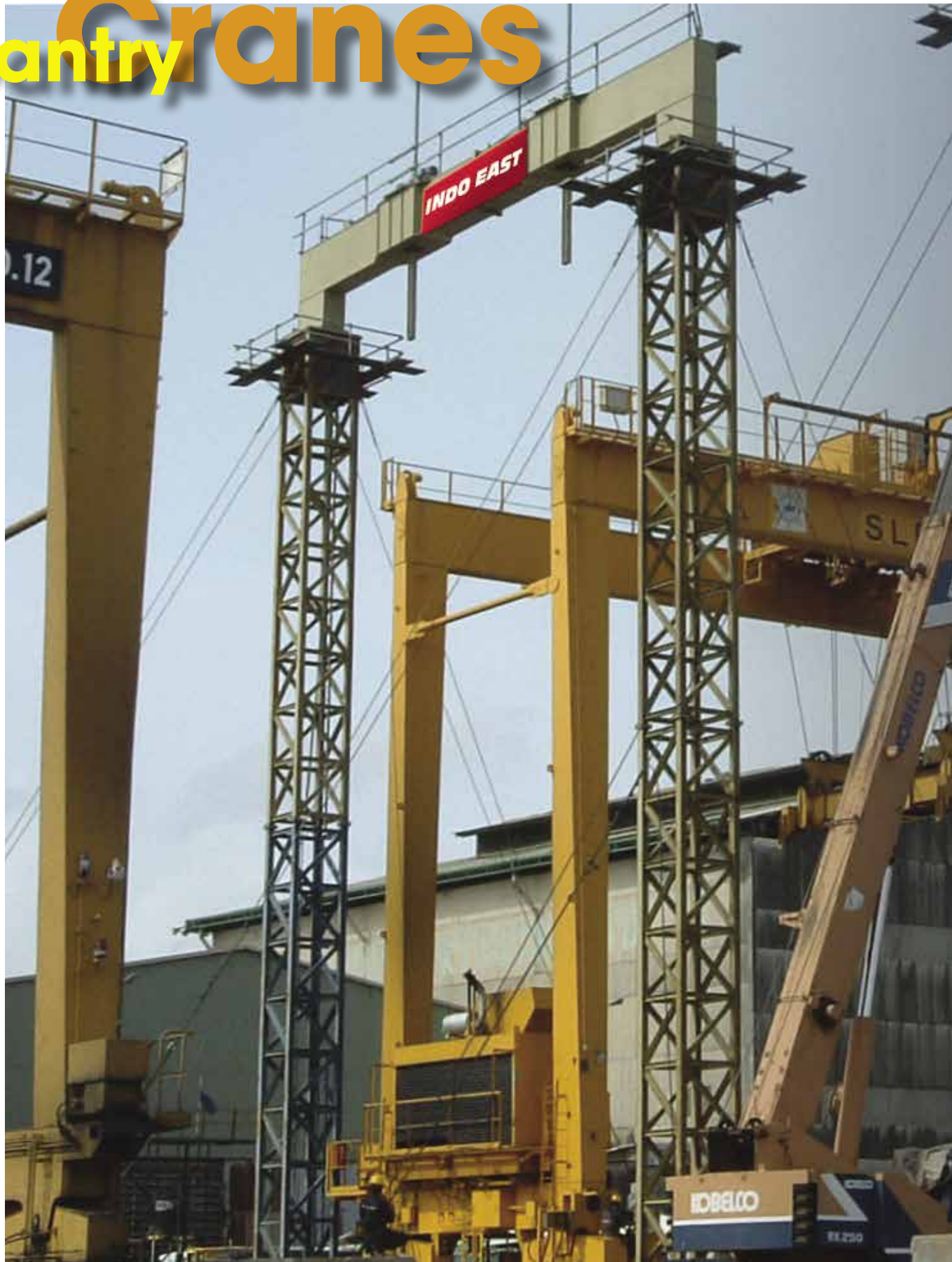
Bottom Row

*Left and Right* **Sri Lanka - Orugodawatte**  
Construction of 4 x 40,000m<sup>3</sup> oil storage Tank Farm for CPSTL Sri Lanka. (Largest tank farm in Sri Lanka)

Roof construction of 15,000m<sup>3</sup> tank,  
Tank Farm for QMMI Power plant,  
Tank Farm for Yugadanavi 300MW Power plant  
at Kerawalapitiya,



# Gantry Cranes



We are specialised in erecting and repairing cranes of any type or size...from Container cranes, Level - luffing, Overhead or Gantry Cranes...





Top Row

2nd Row

3rd Row

*Left*

**Sri Lanka**

Port of Colombo  
Repair work at Jeya Terminal

**Sri Lanka**

Port of Colombo  
Repairing Gantry Crane at SAGT

**Sri Lanka**

Port of Colombo  
Construction work at SAGT (South Asia Gateway Terminal)

*Right*

**Sri Lanka**

Port of Colombo  
Repair work at Jeya Terminal



# Resources

Our assets, be it human or otherwise are extensive. For heavy engineering work we have almost every asset 'in house', which can be located to any site or installed 'at site' with consummate ease...



- 150 Ton Mobile Crane with lattice boom,
- 120 Ton Mobile Crane with telescopic boom,
- 80 Ton Mobile Crane with lattice boom,
- 80 Ton Crawler Crane with lattice boom,
- 40 Ton Crawler Crane with lattice boom,
- 45 Ton Crawler Crane with lattice boom,
- Heavy Load transportation equipment,
- 60m High Shire Legs (Gin Poles) with 800 Ton capacity,
- 2,500 SqM Workshop facility,
- NC Plasma Cutting Machines (20m long),





- Steel Plate Rolling Machine – up to 50mm
- Automated Welding Plant with motorised rollers for large diameter cylinders,
- TIG, MIG and AC DC Arc Welding machines,
- Automated Post Welding Heat Treatment machines with recording facility,
- 'in situ' Mechanical Pipe Cutting machines for steam piping,
- Radiographic equipment,
- Transformer Oil Purifying machine (6,000 Lt per hour),
- Hydraulic Bore Piling machines,
- Earth moving equipment
- [and many more ancillary equipment and services...](#)

# Corporate info

## Sri Lanka Office

Corporate Name	<b>Indo East Engineering &amp; Construction (Lanka) (PRIVATE) Limited</b>
Established Date	<b>29th April 1987</b>
Registration No	<b>PV 8453</b>
Directorate	<b>Y Inaba</b> <b>A J C Senathipathy</b>

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## Contact us@

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Facsimile	<b>0094 11 2937176</b>
E-mail	<b>Inquiries@indoeast-eng.lk</b> <b>indoeast@sltnet.lk</b>
Web	<b>www.indoeast-eng.lk</b>

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With a history of 33 years, and having provided engineering and construction solutions for diverse infrastructure development programs from all types of power generation, civil engineering, liquid storage and sea port development of many countries from Sri Lanka, Singapore, Seychelles, United Arab Emirates and Madagascar to Rwanda, we had the privilege to serve some of the world's largest corporations and the opportunity to avail ourselves with knowledge and resources from many globally reputed stakeholders, and stamp our quality signature across South East Asia to Central Africa.





## Our Global presence



## Our Global Clients



CEYLON PETROLEUM CORPORATION



Ceylon Petroleum Storage Terminals Limited



SSANGYONG



## Our Standards



We are endorsed with **ISO 9001:2015** which amply describe our fundamentals of quality management systems, which form the subject of the ISO 9000 family.



We are also internationally authenticated by coveted **OHSAS 18001:2007** Certification for Occupational Health and Safety Management for identifying, controlling and decreasing the risks associated with health and safety within the workplace, assuring our stakeholders that we respect our employee's health and safety as top priority.





**human ingenuity...modern technology**

[www.indoeast-eng.lk](http://www.indoeast-eng.lk)



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