



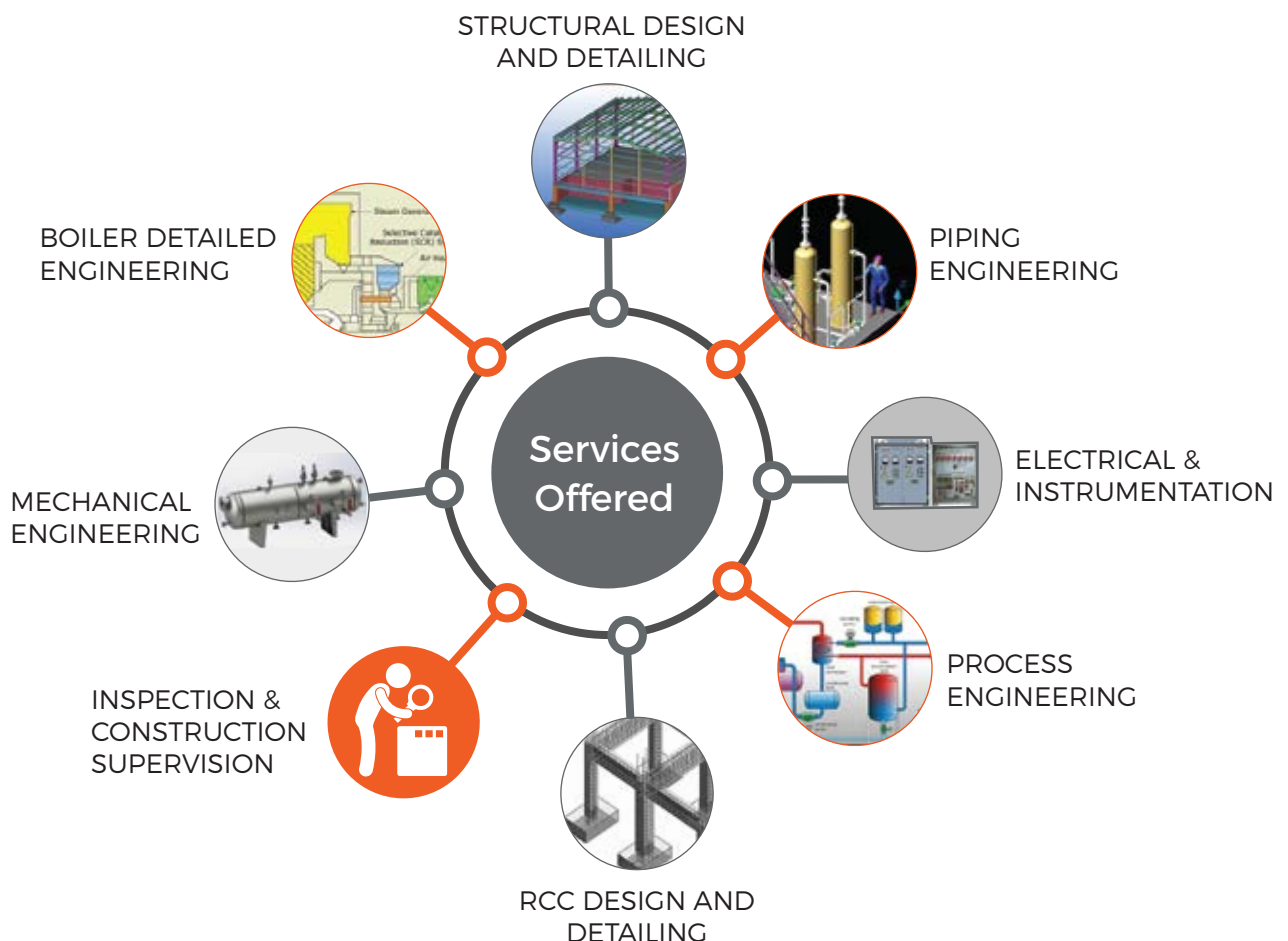
Offering Value
Through Service
And Commitment

About Us

Arris Engineering Services Pvt Ltd. was established in 2014 as a structural engineering design and detailing company. We have successfully completed several projects in over 25 countries. Technical excellence with professional ethics and a strong knowledge base in international codes and standards have helped Arris in delivering several notable projects.

With expertise and technological capabilities, Arris has developed a dedicated talent pool in core engineering in multi-discipline end to end Engineering services from analysis, design, detailing, to fabrication and erection support, thus serving as an integrated service model for its clients.

The Company's ability to manage complex projects, and experience in developing cost-effective and Environmentally friendly solutions, make it one of the most desirable engineering solutions partner and preferred company to carry our design and detailing. Customer Satisfaction and our Commitment has given opportunity to get many repeat orders from our valuable clients.



Our Services



Arris is committed to providing safe, efficient and cost-effective solutions to its clients.

We are an ISO 9001:2015 certified company, focusing on the following services.

- Boiler Design & Detailing
- Analysis and Design of Steel Structures
- Steel Structure Connection Design
- Detailed engineering for Oil and Gas plants
- Piping design, stress analysis and supports
- 3D Modelling and Detailing – Structures, Piping & Equipments
- Electrical and Instrumentation
- Process design and detailing based on FEED

Sectors

- Automobile Factories
- Boilers
- Power Plants
- Chemical Plants
- Oil and Gas Plants
- Petrochemical Plants
- Industrial and Commercial Buildings

IT Infrastructure And Software Tools



We have in place the latest IT infrastructure including high-speed leased line & Skype for business, which enables us to provide cost-effective solutions to our clients. We have skilled resources in all the latest software tools used in the industry which gives us the flexibility to align with the client requirements and deliver with the appropriate software. We have capabilities in the following software :

- **Civil and Structural:**

STAADPro | TEKLA | RFEM

- **Piping analysis:**

CAESAR II | Rohr2

- **Piping Design:**

SP3D | PDMS | Plant3D | AutoCAD | Microstation

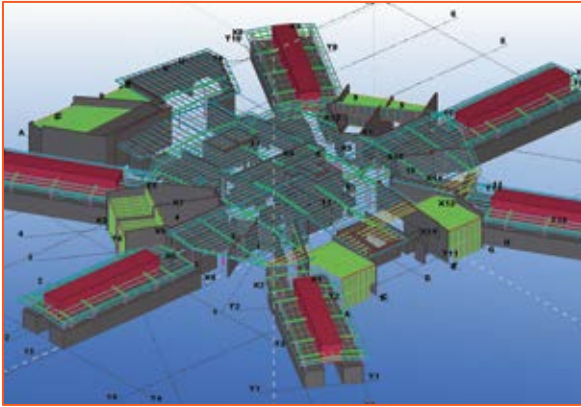
- **Mechanical Design:**

PV Elite | Finglow | Tank

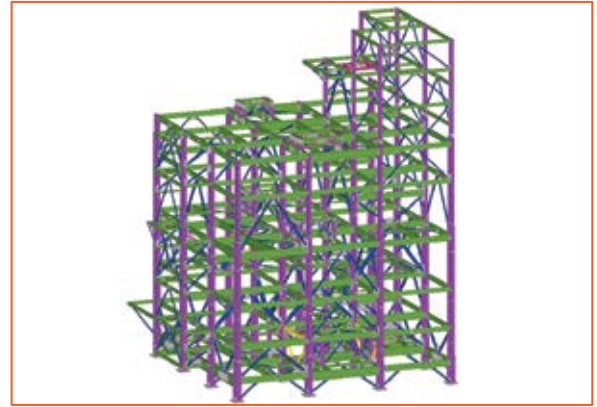
- **Mechanical Detailing:**

Inventor | AutoCAD | Microstation

Project Snapshots



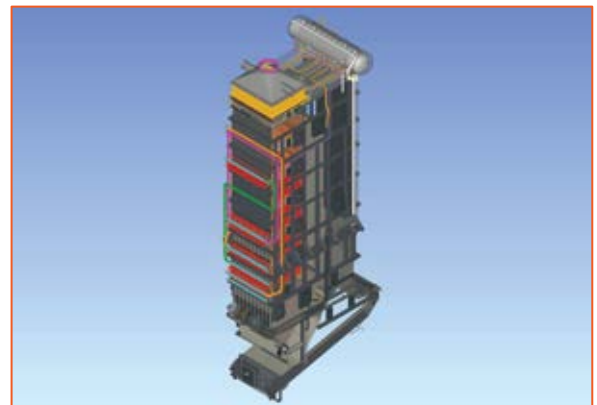
Steel Structure for Prison Complex
in New Zealand



Structure for Pre-assembled Unit for
Off-Shore Gasification plant in Singapore



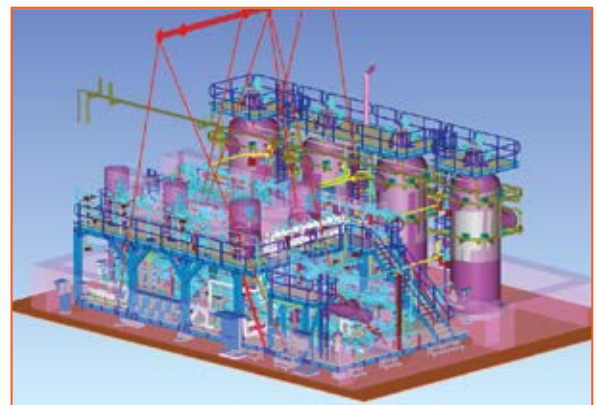
115m Diameter Dome Structure for
Lime Stone Storage in India



Waste to Energy Boiler
in Germany



1973 m³ Silo for Cement Industry
in India



Compressor Skid for Petrochemical
Complex in Middle East

Senior Leadership Team

Combined experience of more than 100 years



Anantharangan (AKA Rangan), a co-founder, brings in his world-wide experience in Structural Steel detailing, procurement, fabrication and erection having worked with major EPC companies, Consultants and fabricators. He is based in New Zealand and provides Operational and Strategic Leadership.

Anantharangan
Managing Director



Mr. Sapthasayee (AKA CNS) is a renowned industry expert in the field of Power, Petrochemical and Oil and Gas Industries. He has developed and grown several companies and set up back offices engineering set up for International clients. Some of his previous roles include Vice President Tata Consulting Engineers, Chennai; Deputy Managing Director at Babcock Borsig Power-IDEA, India; Managing Director of Austrian Energy IDEA India & Director Austrian Energy Chennai works Factory.

C.N.Sapthasayee
Executive Director



Mr. Srinivasan has rich experience in Power and Oil and Gas Industries, and a specialist in Boilers, Pressure Vessels, Piping design and Stress analysis. Having wide overseas experience, he has managed large-scale engineering projects and back-office engineering teams. He worked with Babcock Borsig Power and Foster Wheeler prior to joining Arris.

N.Srinivasan
Head - Piping & Mechanical



Mr. Elayaraja is a post-graduate in Structural Engineering, with rich experience in Structural Steel design and Detailing. He has successfully executed complex projects in various sectors like automobile industry, Power Plant and Oil and Gas installations. Having worked on several projects world-wide, he is conversant with various international codes and standards.

D.Elajaraja
Head - Civil & Structural

Our Clients



SIEMENS



Our Project Locations



Get In Touch With Us

Our Locations

USA

420 Hilliard Forest Drive,
Cary, North Carolina,
USA - 27519

CHENNAI, INDIA

3rd floor, KK Complex,
No.33, Velachery Main Road,
Little Mount, Venkata Puram,
Saidapet, Chennai,
India - 600 015

NEW ZEALAND

2/40 Moore Street,
Howick, Auckland,
New Zealand - 2014

TRICHY, INDIA

No.20, Shanmugam Street,
K.K. Nagar, Trichy,
India - 620021

Let's Talk

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