



Dish India™

About Us

Dish India Pvt. Ltd., an ISO 9001:2008 certified Engineering Company situated in New Delhi (Capital of India) was incorporated in 1994 by Founder Chairman Director, Mr. Vinay Gupta, man behind introducing first Dished-Ends manufacturing Unit in North India 37 years ago. His vast experience, took the company from mere a small unit of manufacturing Dished-Ends to a Heavy Fabrication Division. With the workshop capable of manufacturing any Fabrication Job, along with the best Supervision of Our Quality Division Engineers, have made the company most competent manufacturer in North India for:

Dished-Ends

Storage Tanks

Zinc Pots

Conical Shells

Boiler Drums

Pressing Jobs

Spheres

Pressure Vessels

Fabrication Jobs

Cylindrical Shells

Heat Exchangers

as per Indian & International Standards / Codes.

With a high degree of expertise and experience in the oil and gas Industry and its base of loyal customers, Dish India has carved a niche for itself in a highly competitive market. It has positioned itself as a reliable and competent partner serving the specialized needs of its customers.



USP's

- 58500 sq. ft. Total Covered Area spread over 02 workshops & 01 stock yard
- CCOE (Nagpur) approved workshop
- EIL approved workshop
- IBR approved workshop
- Dished-Ends manufacturing capacity: up to 140mm thickness
- Shells Rolling capacity: up to 80mm thickness
- Fabrication Jobs capacity: up to 100mm thickness
- 15 nos. of EOTs, to facilitate handling up to 20 Tons of single job
- 02nos. Hydra Cranes 12.5 Tons each, on contract
- 11 nos. Dished-Ends manufacturing Machines/lines, In-House
- Heat Treatment Facility, In-House
- Ready Stock of Boiler Quality Plates, ASTM SA 516 Gr 70
- Executed various Jobs for 'National Thermal Power Corporation' & 'Nuclear Power Corporation of India'.



1800 Tons Hydraulic Press



80mm Thk Shell Rolling Machine



Our



Dished-Ends

Single Piece Formation:
Upto 5.40 Mtr. Diameter &
Upto 120mm Thickness

Segmental Formation
(Crown & Petals):
Upto any Diameter &
Upto 140mm Thickness



Shells Manufacturing / Rolling of Plates



We have 02nos. Shell Rolling Machines with bending capacity upto 80mm thick plates.
We also welcome customer's materials for Job Work.



PROCESS BOILERS
WASTE HEAT RECOVERY BOILERS
HOT AIR GENERATOR
GRATE FIRED BOILER
SLOP FIRED BOILER

IBR & Non IBR Boilers



High Pressure Boiler Drums

We have been manufacturing such Drums for our Indian and overseas clients with material thickness ranging upto 100mm

Products

Cones



C.S. & S.S. Cones with thicknesses ranging from 8mm to 140mm.
We are masters in manufacturing Typical Cones.
Various such cones have been supplied to NPCIL and L&T

Hemi- Spheres / Spheres



Any Diameter with thicknesses ranging from 8mm to 140mm.
We have been manufacturing plenty of such Domes for our various clients.

Pressure Vessels



With CCOE Certification, our workshop is capable of manufacturing Pressure Vessels with Shell Diameter from 500mm to 5000mm & thickness 06mm to 80mm.

Typical Pressing Jobs & Various Fabrications



We have been doing various typical shaped Pressing Jobs for our clients, as per their drawing requirements for thicknesses up to 140mm.

Boiler Quality Plates/ Special Quality Plates



Grades Available:
SA 516 Gr 70, SA 516 Gr 60,
IS 2002 Gr II.
Indian, Ukrain & China make
Also Available: IBR Certified
Plates with Form IV.

Drills



Our HMT make drill machine is capable of drilling up to 76.2mm, as per our customers' requirements. We also welcome customer's materials for Job Work.

Quality Assurance

Over the years, Dish India has built up a wide network of business associates as well as nurtured a team of highly experienced projects managers & engineers to handle various types of complex jobs. Dish India's success has been possible due to few core values it has continuously built on; namely its People, Process, System, Culture and Relationships with its client & supporting vendors.

Each Project/Job handled by Dish India is planned & executed by a team of professionals headed by a Project Manager & consists of QC Engineer, Project Engineer, Design Engineer and Electrical & Instrument Engineer (where applicable), who co-ordinate with our In-House team of support from procurement and production department, and out-source for any particular requirement.

Our management team focuses on in-time delivery, competitive price & international quality. The same performance and business ethic is repeated in each project executed by us. Dedication to maintaining 'This high standard' has earned a solid reputation for Dish India, as a reliable and preferred business partner.



Our Products are widely accepted by various Third Party Inspection Agencies and regulatory like:



CCOE (Nagpur)



IBR



BUREAU VERITAS



TOYO ENGINEERING INDIA LTD TOYO INDIA



Our Quality has been satisfying to our reputed clients like:





Dish India Pvt. Ltd.

Contact Details:

Chairman - Mr. Vinay Gupta (+91 98100 70615)

Managing Director - Mr. Ankit Gupta (+91 98117 55167)

BUSINESS ADDRESS:

Corporate Office/ Main Workshop:

DISH INIDA PVT. LTD.
Heavy Fabrication Division
Kh. No. 40/21, Hanuman Lane,
Rani Khera Road, Mundka, Nangloi
New Delhi-110041 (INDIA)
TEL: - (91) (11) 28342522,
28342521, 65544157
E-mail:- dishindia@gmail.com
Web: www.dishindia.net

Second Workshop:

DISH INIDA PVT. LTD. Nathupur,
Opp. ARB Bearings Ltd.
Kundli, Disst. Sonipat
Haryana - 131029, INDIA

Stock Yard:

DISH INIDA PVT. LTD.
Kh. No. 55/10, Hanuman Lane,
Rani Khera Road, Mundka, Nangloi
New Delhi-110041, INDIA