



SPM | HEV | AUTOMATION

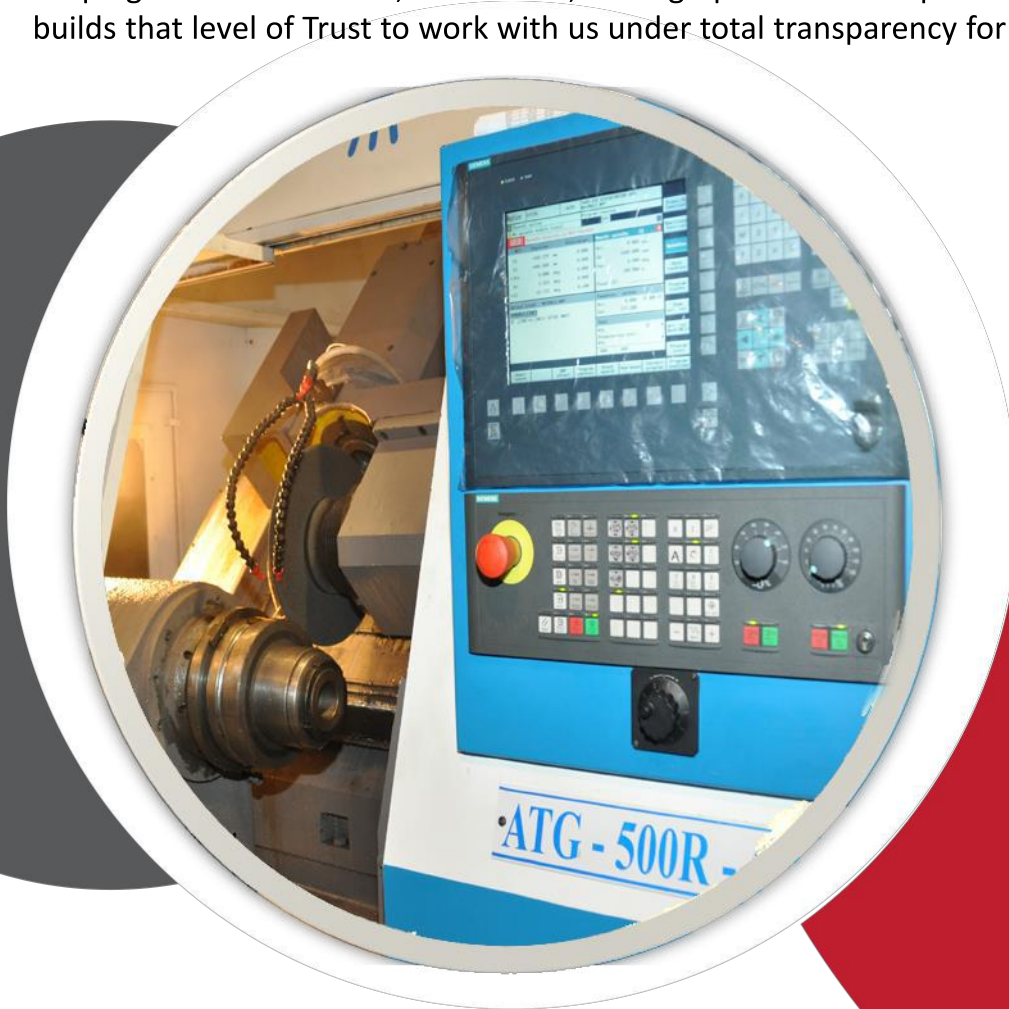


**AT CONSULTANTS PVT LTD**

# WELCOME TO ATCPL

A T Consultants Pvt Ltd is a privately held professional engineering company with 20+ years of experience and expertise in the field of engineering. With our creative, innovative, technical and operational solutions we offer turnkey based solutions to meet the requirement of our clients.

Our service of conceptualizing the idea, to designing, suggesting resources, plant set up for production, fulfilling technical and operational needs up to delivering the results after commissioning is unique amongst the many offering such services as we work hand in hand keeping in mind the costs, constraints, demographics and manpower situation of our clients. This builds that level of Trust to work with us under total transparency for custom based solutions.



## **ATCPL** **MISSION**

The aim of the company is to contribute to the advanced technology in the specialized field of engineering by offering Hi Tech machine tools to its clientele with challenging and competitive solutions. The company has successfully served the technical requirements of the acquire and is confident to contribute notably remarkable developments to its destined customers in the realm of engineering.

# Few Eminent Customers

We specialize in industrial machinery, mechanical engineering, product development and much more. We have designed and developed eminent machine tools for companies like Mahindra UGINE Steel Co. Ltd., Choksi Tube Co Ltd., ISMT Ltd, Viraj Profiles Ltd, REMI Metals Ltd., Chandan Steels Ltd, L&T, Ratnamani Metals and Tube Ltd., BEML,. Welspun Specialty Solutions Ltd., just to name a few.

## Why ATCPL



Special Purpose  
CNC Machines



Pre-conceptualization of  
Design and Development



Industry Automation



Electric Vehicles



### Special Purpose CNC Machines:-

Our service is of conceptualizing the idea, to designing, suggesting resources, plant set up for production, fulfilling technical and operational needs up to delivering the results after commissioning.



### Sophisticated Machines:-

We have designed, Developed and have commissioned many Sophisticated Machined for our customers, compatible with New Generation Technologies



### Industry Automation

We take up revamping of old machines with built-in latest technologies to give optimum production with huge financial saving.



### Electric Vehicles

We have designed and developed a number of Electric Vehicles like

1. Battery Operated Golf Cart
2. Pedal Assisted Pedicab
3. Hybrid Electric Vehicles
4. Solar Powered Public Transportation
5. HEV Gen Set System



# ABOUT ATCPL

The company is also cognizant about its role towards the CSR and takes initiatives to fulfil the call which includes a lot of work in alternative fuel vehicles, senior citizen vehicles as prototypes and hand rickshaw pullers converted to battery operated vehicles for the poor and needy as a source of extra income in the society.

The company attributes its success to the dedicated and innovative team of engineers, staff and its supportive clientele who pose their faith in the company for such challenging jobs.



Our machines have proven to be Import Substitutes, huge savings of capital investments & prompt service

# BEST SERVICES

## ATCPL- Import Substitute Machines:

Our machines for Steel and Pipe Industries have proven to be Import Substitutes for our Indian clients and the turn around time for the capital investments in such machines have been close to two years as a break even for them.

Some of the machines like CNC Die Grinding machine, CNC Mandrel Grinding machine have been installed which produces quality Dies and Mandrels to suffice the need of quality tubes form the Pilger mills.

## High Productive & Accurate Machines:

Billet Radiusing machines where supplied for Extrusion presses have proven to be of high productivity and accurate results of the pipes. Three Roll Groove turning machine for PQF mills have produced high precision pipes from the Rolls Ground in this machine. Square & Round SRM Stands

Other SPM's have also been offered in this industry. In Situ Flange facing machine has been installed at Ship yards at L&T.



# Production Capacity



## Infrastructure

We as a group of five different companies share a large infrastructure that has all the machines and in house facility to manufacture machines with Hi Tech Design, Atomization, precision and quality that is at par to the international standards of machine building.



## Infrastructure

Stress relieving facility, one of the largest Slide-Way Grinder, Plano millers, Gear Grinding section having all Gear Grinding facility.



## Infrastructure

Shaping machines, Heavy Duty Lathe machines, Horizontal Boring machines, Milling machines, Key Way milling machines, Surface and Cylindrical Grinding machines, Drilling machines, and many such mother machines in our machine shop.



## Infrastructure

In house Pattern Shop

Own Furnace with a capacity of 12 T one piece casting.



## Infrastructure

We were the first in the country to offer an indigenously designed and manufactured Hi speed built in motorized spindle for turning center which is highly cost effective and is offered to the machine tool market.



## Infrastructure

The company manufactures and supplies cartridge type compact Hi speed motorized spindles for many machine tool applications in the industry.



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## A T CONSULTANTS PVT LTD



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