OUR CLIENTS











































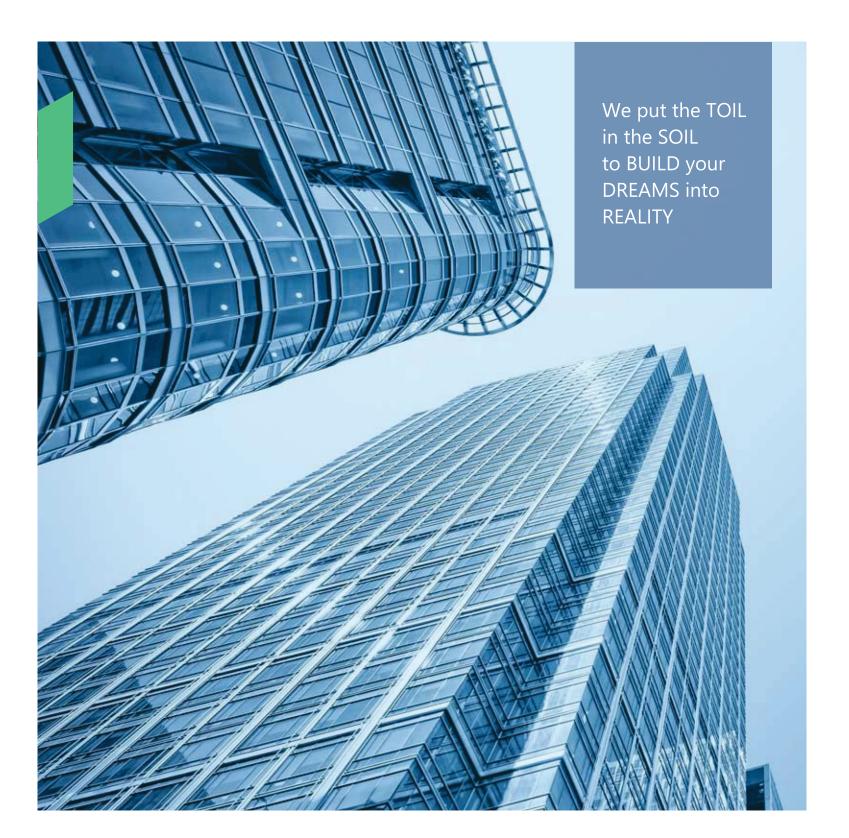


IMPACT INFRAHEIGHTS PVT. LTD.

Jaywant Building, Graund Floor, CTS No. 1036, Deep Bungalow Chowk, Model Colony, Shivajinagar, Pune - 411016. Ph: 9822355407

Mail Id: rushikesh5006@gmail.com URI:www.impactinfraindia.com





ABOUT IMPACT

Impact Infraheights Pvt. Ltd. is a contracting company in the civil/construction area. Operating out of one of the fast developing metros in India–Pune, it provides high quality construction services to the following Five segments in the Private Sector:



Institutions
Buildings &
Campuses



Industrial
Zones
Chemicals, Civil
& Infrastructure
Ap



High End Residential Complexes Apartments & Villas (conception to execution lock and key, landscaping)



Offices

Corporates
(including renovations)



Heritage Temples, Museums, Ancient Buildings

The company also undertakes infrastructure, roads, bridges and other works for their various projects.

Right from its inception in 2008-09, Impact Infraheights Pvt. Ltd. has worked on several prestigious projects including Siddhant College Of Engineering, St. Helena's School, Modern Education Society, Sheetala Infrastructure Consultancy, TCI Developers, Pratibha Beverages Pvt. Ltd, BID Machines Pvt. Ltd, TATA Value Homes Ltd, Atlas Copco India Ltd, Oerlikon Balzers Coating India Pvt. Ltd , Tetra Pak India Pvt.Itd, MKSSS, Surya Jewellers Pvt. Ltd, FEV

India Pvt Itd, J.R. Reality, ASIA Engineering Company, Alandi Devsthan, Apala Ghar, Kishor Pumps Pvt. Ltd, Garware Bestretch Ltd, Aamby Valley, Bhandarkar Institute (BORI), Bajaj Auto and various high end projects.

Not the one to beat the treaded path, the company ventures into projects that are challenging and the ones which are refused by other contracting companies for its sheer complexity. Impact Infraheights Pvt. Ltd. creates it impact by not only completing the project in time but also making it robust and everlasting.





CONSTRUCTION CONTRACTING

WE BASICALLY OPERATE ON THREE MODELS:

Direct Contract

We estimate the project work; conduct quantity surveying, work on its commercials and timelines to present a quote to you. Once approved, we start with the execution and monitor every task, every milestone at micro and macro-levels. We integrate the best of craftsmanship with labor management and ensure every target-line is met to your satisfaction. A dedicated team of Project Control ascertains the budgetary guidelines, fair billing and quality implementation. Upon successful completion, a thorough documentation of the project is submitted for approval and handover. Throughout the journey we work very closely with the clients, Architects and PMC (if any) to ensure a flawless execution and smooth transition.

Tenders

We also participate in tenders and bid for various projects from different private bodies and trusts. We do a thorough study of the tender published and provide a custom-designed solution. In such cases, once we are awarded with the project, we carry on with the actual execution of the project.

© Turnkey

In this scenario we employ our architect, PMC and Contractors to execute the project right from seeking relevant permissions, designing, construction, landscaping and final handover with lock and key.



SERVICES

QUALITY MANAGEMENT

Delivering highest standards of quality is one of the most important values Impact Infraheights Pvt. Ltd. brings to its clients and the end users. In fact our emphases on using only the high quality materials, manufacturing processes, laborers and final delivery have helped us build credibility in the market. It's an intrinsic value that we implement in all walks of our life. We have an internal Project Control department which includes Quality Managers who perform scheduled as well as surprise checks and ensure that only the best output is delivered to the client. We also have these checks conducted through our associated who

are quality management experts with an experience of over 30-35 years. Besides, we have inspection guidelines based on industry standards and checklists that cover every aspect of construction. This is something that we ourselves enforce on our work without waiting for the client's request.

The following schematic broadly represents our philosophy of quality control plans and Inspection & Test Plans. Though these are guidelines, the actual methods and test plans tend to be more detailed.



Equipment



Labor



Design Controls



Suppliers



Document & Record Controls



Preventing & Corrective Actions

Task Inspections Test Material Inspections

PROJECTS

Construction Contracting: Institutions Buildings and Campuses, Industrial Zones, High-end Residences, Corporate Offices, Structural Renovations, Heritage, Internal Infrastructure Roads & Bridges, Landscaping



















