



**ADITI INFRAPROJECTS
(INDIA) PVT LTD**

Delivering Quality Product On Time



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1. Company Overview

ADITI INFRA, a rapidly growing contracting organisation, was established in 2010 by a group of Civil Engineers with rich hands on experience in every aspect of civil engineering projects.

ADITI INFRA provides wide range of specialised services to a broad spectrum of industries like Industrial and Residential buildings, and Railway projects.

Having built its reputation over the last 11 years on the grounds of solid professionalism and commitment. With deep engineering knowledge, skills and strong team executing projects on time. ADITI INFRA has successfully completed numerous projects, within scheduled time and to the entire satisfaction of the Client.

ADITI INFRA has the resources to construct and execute projects on a turn key basis. These include design, fabrication, supply, installation and commissioning of the projects with the compliance requirements as per Indian quality standards, depending on the specific need of the Industry.

ADITI INFRA has a strong team of qualified, experienced and professional engineers, with plant and machinery along with strong vendor/supplier partnering to execute the job as per agreed cost & time schedule.



2. Our Mission

Our mission : To provide our customers the highest level of quality construction services at fair and market competitive prices. To ensure the longevity of our company through repeat and referral business achieved by customer satisfaction in all areas including timeliness, attention to detail and service-minded attitudes. To maintain the highest levels of professionalism, integrity, honesty and fairness in our relationship with our suppliers, subcontractors, professional associates and customers.



3. Our Approach To Quality



Aditi infra considers quality assurance as one of its important pillar for success.

Our Quality assurance team is well supported by our Civil Engineering Group, knowledge Management Group, and the Training Group.

The Civil Quality Assurance group ensures that the project quality activities are planned and implemented in accordance with our Quality Policy, in all deliverables. The Civil Engineering Group defines, maintains and improves our Quality Management System.

The Knowledge Management group ensure latest technology is incorporated in to our Tools, Techniques and Methodologies used to deliver high-quality services to our customers ensuring continuous process improvement.





4. Expertise

ADITI INFRA has deep experience in multiple sectors of Industrial Building works, Railway works, Residential Building constructions and maintenance works , etc., Since enterprise/client needs are becoming more challenging, change is more frequent and projects require a variety of skills, we operate cross platform teams for complex projects fusing different technologies.

5. Services

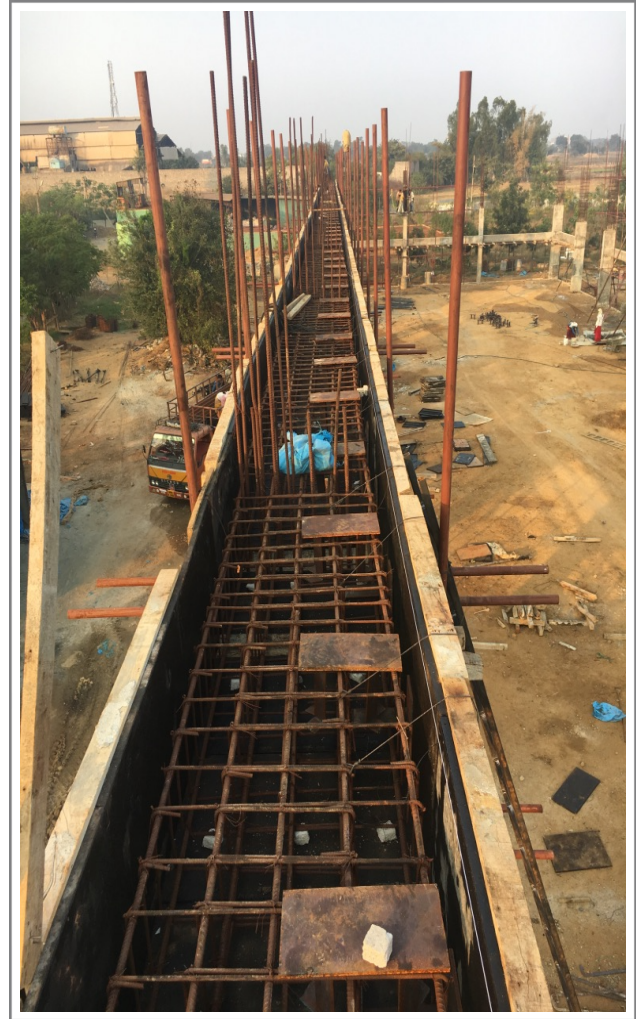
The company serves its customers at every project phase, from strategy formulation through design, project management and implementation right through to support and upgrades. We are committed to best practices and professional integrity to ensure we deliver quality. Customer satisfaction drives every aspect of our commercial contracting business. These time-honoured qualities are incorporated into every project executing by ADITI INFRA.





ADITI INFRA's ability to combine the right equipment with our experienced crew and project managers ensures that your site is ready on time -- even on an accelerated schedule.

Our history of commercial services range from Industrial complexes , landfills, highways, railways and residential Projects. ADITI INFRA provides the highest quality of service for just about every type of commercial project.





6. Safety

At ADITI INFRA , we have developed a culture that promotes an injury-free environment and provides the safest workplace possible for our



employees, subcontractors, clients and others who visit our construction sites. Our mantra is: “Every worker goes home from each of our jobs, every day.”

7. Company Staff (Civil Department)

Sl No	Designation	No Of Employee
1	Civil Department Manager	2
2	Quality Department	2
3	Project Manager	2
4	Site Engineer	4
5	Site Supervisor	6
6	Surveyor	1
7	Procurement Manager	2
8	Accounts Manager	1
9	Auto cad operator	1



8. List of Instruments & Equipment

Sl No	Description	Unit/Sets
1	Full Bag Mixers	2
2	Acro Shuttering	15,000 Sft
3	Vibrators	8
4	Auto Level	4
5	Theodolite	1
6	Ajax Fiori (Self Loading Concrete Mixture)	2
7	Earth Compactor	1
8	Back Hoe Loader (Manitou)	1
9	Excavator (Hitachi 200 LX)	2
10	Cuplock scaffolding	10,000 Sft
11	Bridge Shuttering	25000 Sft
12	Batching Plant MP-30	1
13	Transit Mixers	3
14	Tarctors	2
15	Bolero Pick-up	2
16	Welding Machines	6
17	Bar Cutting Machine	1
18	Bar Bending Machine	1



PROFILE



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9. Project Experience

INDUSTRIAL PROJECTS

Sl No	Project Name / Client	Location	Project Status	Value of Project in lakhs
1	SSN ENTERPRISES RCC STRUCTURE OF 7000 SFT	Pashamylaram , Medak Dist Telangana.	Completed	125.00
2	ACME PVT.LTD INDUSTRIAL SHED OF 13450 SFT	Pashamylaram , Medak Dist Telangana.	Completed	218.00
3	ACRP PVT. LTD. RCC STRUCTURE WITH INDUSTRIAL SHED 9600 SFT	Pashamylaram , Medak Dist Telangana.	Completed	216.00
4	CUBIC TRANSMISSIONS PVT. LTD. INDUSTRIAL SHED OF 14500 SFT	Pashamylaram , Medak Dist Telangana.	Completed	36.00
5	TAURUS VALUE STEEL & PIPES PVT.LTD.(APL APOLLO) INDUSTRIAL SHED OF 2,20,000 SFT	Wadiaram (vill), Chegunta (M) Medak (Dist.) Telangana.	Completed	1600.00



6	ZOYA INDUSTRIES PVT. LTD. INDUSTRIAL BUILDING AND SHED OF 25,000.00 SFT	Pashamylaram , Medak Dist Telangana.	Completed	285.00
7	NI INDUSTRIES PVT LTD. INDUSTRIAL SHED OF 15,200 SFT	Pashamylaram , Medak Dist Telangana.	Completed	150.00
8	ADDITION INDUSTRIES. INDUSTRIAL SHED OF 12,000 SFT	Pashamylaram , Medak Dist Telangana.	Completed	135.00
9	METALKRAFT ROLL FORMING INDUSTRIES INDUSTRIAL SHED OF 36000 SFT	Pashamylaram , Medak Dist Telangana.	Completed	30.00
10	HANSON INFRASTRUCTURES AND PROJECTS PVT. LTD. INDUSTRIAL SHED OF 48000 SFT	Pashamylaram , Medak Dist Telangana.	Completed	280.00
11	AIG HOSPITALS Master Health Check Up Project- Modification of 8th and 9th Floor in Facility Block Interior and MEP Works	Hyderabad, Telangana.	Completed	403.09
12	APL APPOLO TUBES HYDERABD UNIT-V INDUSTRIAL WORK MACHINE FOUNDATIONS WORKS	Wadiaram (vill), Chegunta (M) Medak (Dist.) Telangana.	Completed	383.0
13	APL APOLLO BUILDING PRODUCTS PVT LTD, SIMGA, RAIPUR	Simga (vill), Raipur, UNIT-1 Chhattisgarh State	Completed	534.92



RAILWAY PROJECTS

Sl No	Project Name / Client	Location	Project Status	Value of Project in lakhs
1	South central Railways - ROB No-101,102-a,91-a Secunderabad Division - Construction of new BG line between Jagayyapeta-Mellacheruvu-Janpahad stations - construction of Br.No.101 (ROB) as 1x23.00m (clear span) Composite Girder , Br.No.102-a (ROB) as 1x23.00m (clear span) Composite Girder, Br.No.91-a(ROB) as 1x17.10m (clear span) (i.e., steel 'I' girder with RCC deck slab)	Mattampally, Kodad, Suryapet Dist Telangana.	Completed	1400.00



2	ROB-at LC-16 Southern Railways-MAS-GDR Section: Proposed construction of ROB in lieu of LC.No. 16 at Km.24/16-18 between Nandiyambakkam and Minjur station - Consisting of 1 x 38.338m (SQ) 40.00m(SK), 1 x 33.546m (SQ) 35.00m(SK) with Composite girder and 2x14.377m(SQ) 15.00m(SK) with PSC "I" girder.	Minjur, Chennai. Tamilnadu.	Completed	210.00
3	South central Railways -Proposed additional vent way RUB of span 1x12.00x5.543m (skew) as RCC Box (Pushing method) by the side of existing RUB No 478 of 1x12.20m inverted PSC Girder at Km 460/8-9 on NZB-Narsi Road between Ditchpally-Nizamabad stations	Nizamabad, Telangana.	Completed	546.00
4	South central Railways -Secunderabad Division - Construction of New BG line between Bhadrachalam Road and Sattupalli stations(54Kms) - Proposed construction of 6.10m, 9.15m, 12.20m PSC slabs (Super structure) / RCC Boxes for RUBs with Open/pile foundations from Km 3.5 to Km 54 between Bhadrachalam Road and Sattupalli stations in Kothagudem Bhadradi / Khammam districts of Telangana State.	Kothagudem, Telangana.	Completed	4000.00
5	Asifabad SCCL siding:- Proposed construction of retaining, side drain and extension of Br. No.195A in connection with engine escape line at MSCA siding at Asifabad station.	Asifabad, Telangana.	Completed	220.0
6	BDCR- Sattupalli section: Provision of Retaining wall and approach Road & Watering arrangements for Track machine siding in connection with Proposed repairs /deficiency works for newly laid track between Bhadrachalam road to Sattupalli stations under Sr.DEN / South / SC section	Kothagudem, Telangana.	On Going	455.76



TAURUS VALUE STEEL & PIPES PVT.LTD.(APL APOLLO)



Project: **TAURUS VALUE STEELS & PIPES PVT LTD**

Location: **Wadiaram (vill), Chegunta (M) Medak (Dist.)
Telangana.**

Client: **TAURUS VALUE STEELS & PIPES PVT LTD**

Type of Building: **INDUSTRIAL SHED**

Project Status: **Completed.**

Project Value: **16.00 crores.**



Description of Project:

This project started with construction of industrial shed, with an area of 40,000 sft., and extended to 2,20,000 sft., for CR and HR pipe manufacturing with Five sheds of size of 23.5m x165m x 10m height with crane capacity of 40MT ,other infrastructure development inside the plant and Machinery foundations of 160 m length two numbers of CGL Lines, 2 No's HRM slitters, 3 No's HRM machines 2 No's GI plants, 2 No's PT Mills, ETP, Water harvesting Tank, and few other infrastructure for machine Foundations, Labour Quarters etc.,







ASHRAE CLEAN ROOM PRESENTATION PVT LTD (ACRP)



Project: *ASHRAE CLEAN ROOM PRESENTATION PVT LTD*

Location: *Pashamylaram , Medak Dist Telangana.*

Client: *ASHRAE CLEAN ROOM PRESENTATION PVT LTD*

Type of Building: *INDUSTRIAL SHED WITH RCC BUILDING*

Project Status: *Completed.*

Project Value: *2.16 crores.*



Description of Project:

This project involved the construction of a RCC structure, with an area of 9684.00 sft, for machinery and PEB structure of size 30 m x 30 m x 4 m Height on RCC Slab for office space and other infrastructure development inside the plant like power room, security block, and parking shed Etc.,





HANSON INFRASTRUCTURES AND PROJECTS PVT. LTD.



Project: *HANSON INFRASTRUCTURES AND PROJECTS
PVT. LTD.*

Location: *Pashamylaram , Medak Dist Telangana.*

Client: *HANSON INFRASTRUCTURES AND PROJECTS
PVT. LTD.*

Type of Building: *INDUSTRIAL SHED*

Project Status: *Completed.*

Project Value: *2.80 crores.*



Description of Project:

This project involved the construction of a industrial shed, with an area of 48,420.00 sft, with size 60 m x 75 m x 12 m Height and other infrastructure development inside the plant like Machine foundations, power room, security block, store room, office block, CC roads and parking shed Etc.,



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ACME PVT.LTD

(ASWARTHA CONDITION MONITORING ENGINEERS)



Project: ACME PVT LTD

Location: Pashamylaram , Medak Dist Telangana.

Client: ASWARTHA CONDITION MONITORING ENGINEERS

Type of Building: INDUSTRIAL SHED

Project Status: Completed.

Project Value: 2.18 crores.



Description of Project:

This project involved the construction of a industrial shed, with an area of 15680.00 sft, with size 26 m x 56 m x 12 m Height with 30 MT crane capacity, mezzanine floor and other infrastructure development inside the plant like Machine foundations, compound wall, power room, security block, store room, office block, CC roads and parking shed Etc.,





S.S.N ENTERPRISES PVT.LTD



Project: S.S.N ENTERPRISES PVT LTD

Location: Pashamlaram , Medak Dist Telangana.

Client: S.S.N ENTERPRISES

Type of Building: INDUSTRIAL BUILDING

Project Status: Completed.

Project Value: 1.25 Crores.



Description of Project:

This project involved the construction of a industrial Building (R.C.C Structure), with an area of 6500 sft, with size 30 m x 20 m x 5 m Height with mezzanine floor and other infrastructure development inside the plant like compound wall, power room, compressor room, security room, store room, office block Etc.,





ZOYA INDUSTRIES PVT.LTD



Project: ZOYA INDUSTRIES PVT LTD

Location: Pashamylaram , Medak Dist Telangana.

Client: ZOYA INDUSTRIES

Type of Building: INDUSTRIAL BUILDING AND F.G SHED

Project Status: Completed.

Project Value: 2.85 Crores.



Description of Project:

This project involved the construction of a RCC structure, with an area of 10,000 sft., for flour mill machinery and bins construction with a size of 13 m x 20 m 4 floors, Godown of 14000 sft. for raw material storage and finished goods storage, of size 33 m x 42 m x 6m height and other infrastructure development inside the plant like power room, workers quarters, cafeteria, security block, compound wall and roads Etc.,





ROAD OVER BRIDGES, MATTAMPALLY, KODAD

(South Central Railways)



Project: Construction of new BG line between Jagayyapeta-Mellacheruvu-Janpahad stations

Location: Mattampally, Kodad, Suryapet Dist Telangana.

Client: SOUTH CENTRAL RAILWAYS

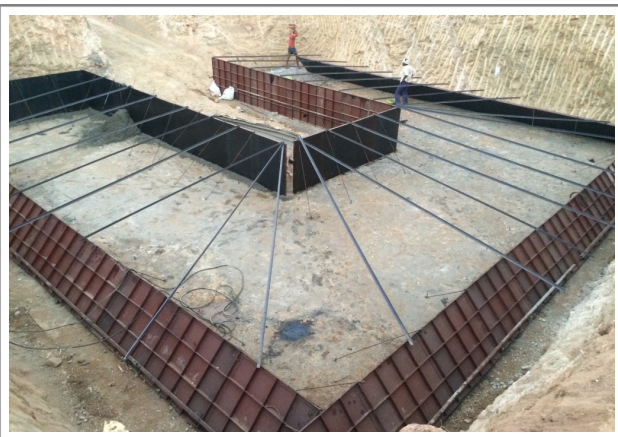
Project Status: Completed.

Project Value: 14.00 Crores.



Description of Project:

This project involved the construction of a Three ROAD OVER BRIDGS with composite Girder's including the approach roads ,syphons works Etc., Br.No.101 (ROB) as 1x23.00m (clear span) Composite Girder. Br.No.102-a (ROB) as 1x23.00m (clear span) Composite Girder. Br.No.91-a (ROB) as 1x17.10m (clear span).



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ROAD OVER BRIDGE , MINJUR, CHENNAI

(Southern Railways)



Project: MAS-GDR Section: construction of ROB in lieu of LC.No. 16 at Km.24/16-18 between Nandiyambakkam and Minjur station

Location: Minjur, Chennai, Tamilnadu.

Client: SOUTHERN RAILWAYS

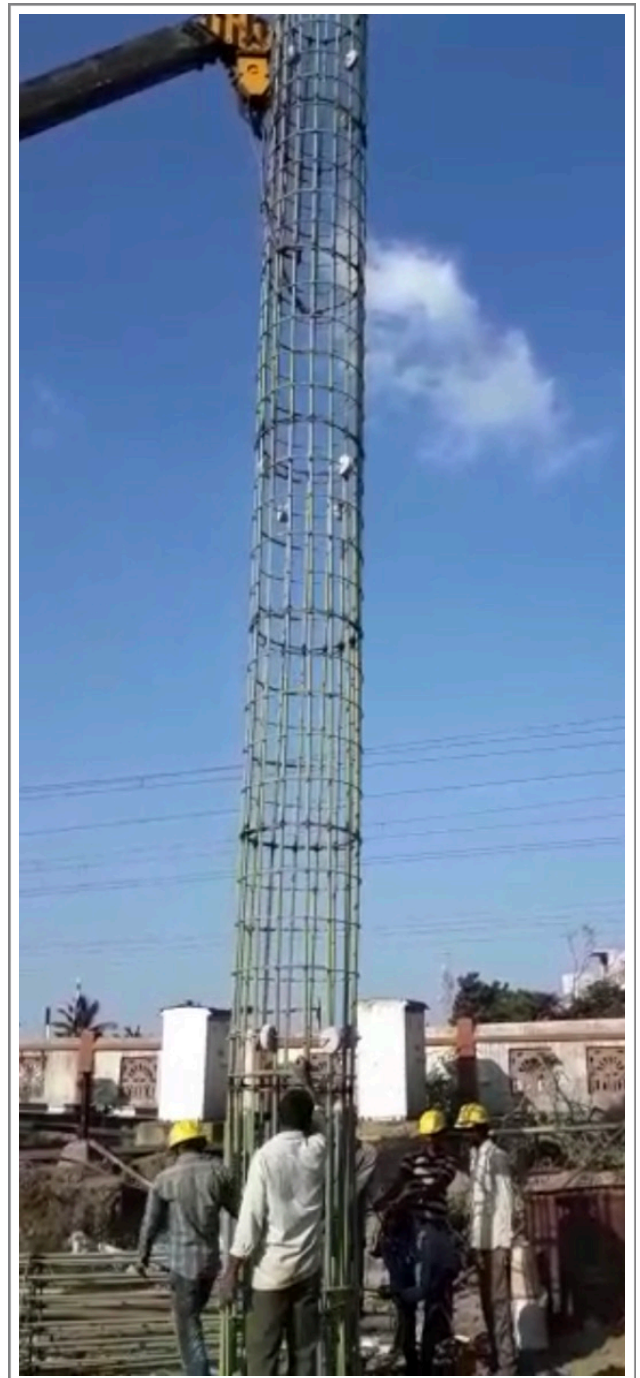
Project Status: Completed.

Project Value: 2.10 Crores.



Description of Project:

This project involved the construction of ROAD OVER BRIDGE Consisting of 1 x 38.338m (SQ) 40.00m(SK), 1 x 33.546m (SQ) 35.00m(SK) with Composite girder and 2x14.377m(SQ) 15.00m(SK) with PSC "I" girder. With 30 m Length PILE foundations with MS casing with piers and Bed blocks.



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ROAD UNDER BRIDGE, NIZAMABAD, (Box Pushing Technique)

(South Central Railways)



*Project: Additional vent way RUB of span 1x12.00x5.543m
(skew) as RCC Box (Pushing method)*

Location: Nizamabad, Telangana.

Client: SOUTH CENTRAL RAILWAYS

Project Status: Completed.

Project Value: 5.46 Crores.

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Description of Project:

This project involved the construction of ROAD UNDER BRIDGE Consisting of span 1x12.00x5.543m (skew) 32 m Length R.C.C BOX by Box pushing Technique. Casted in two segments and pushing had done in to embankment



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ROAD UNDER BRIDGES, KOTHAGUDEM-SATTUPALLI

(South Central Railways)



Project: ***Construction of New BG line between Bhadrachala Road and Sattupalli stations(54Kms)***

Location: ***Kothagudem, Telangana.***

Client: ***SOUTH CENTRAL RAILWAYS***

Project Status: ***Completed.***

Project Value: ***40.00 Crores.***



Description of Project:

This project involves the construction of ROAD UNDER BRIDGES with 6.10m, 9.15m, 12.20m PSC slabs as Super structure and RCC Boxes Open/pile foundations from Km 3.5 to Km 54 between Bhadrachalam Road and Sattupalli stations in Kothagudem Bhadradi district of Telangana State. This project consists total 32 No's of RUB'S including the approach Roads.



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AIG HOSPITALS, HYDERABAD.



Project: *MASTER HEALTH CHECKUP PROJECT-Modification of 8th and 9th floors in Facility Block*

Location: *Hyderabad, Telangana.*

Client: *AIG HOSPITALS, HYDERABAD*

Project Status: *Completed.*

Project Value: *4.03 Crores.*



APL APOLLO TUBES LTD , HYDERABAD ,UNIT-V



Project: Machine foundations work for PICKLING LINE -550mm

*Location: Wadiyaram (vill), Chegunta (M) Medak (Dist.)
Telangana.*

Client: APL APOLLO TUBES LTD

Type of Building: INDUSTRIAL SHED, MACHINE FOUNDATIONS

Project Status: Completed.

Project Value: 3.83 crores.



Description of Project:

This project involves the construction of Machinery foundations of 120 m length of Pickling Line, 1 No's HRM Narrow slitters, 1 No's HRM Pipe mill machines.





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APL APOLLO BUILDING PRODUCTS PVT LTD, RAIPUR, UNIT-I

Project: Machine foundations works, Road Works and Floorings Etc.

Location: Simga (vill), Raipur (Dist.) , Chhattisgarh State.

Client: APL APOLLO BUILDING PRODUCTS PVT LTD

Type of Building: INDUSTRIAL SHED, MACHINE FOUNDATIONS

Project Status: Completed.

Project Value: 5.35 crores.





Description of Project:

This project involves the construction of Machinery foundations of HRM slitters 2 No's , HRM Tube mill Foundations 7 No's, RAW Water settling Tanks of 2.25 lakh liters capacity , Pump house (Water complex) of capacity 7.2 lakh liters CC Road Works , Soling ,WBM, and VD Flooring Works Etc





PROFILE



10.Commitment

We consider each client as our great asset. Challenging deadlines are accepted with full confidence. Modern Construction Technology and Quality Control systems are deployed for Planning, Scheduling and Execution of projects in time.

As your service partner, ADITI INFRA provides you personalised, honest approach which very few companies can offer, giving an edge over others.

We are a professionally managed company having a team of dedicated and self motivated individuals. ADITI INFRA Team has a proactive attitude towards every project and is the best amongst the Industry.

ADITI INFRA has a Core Team of Senior Executives, all with more than 8 years of individual multi-faceted high calibre Construction experience.

Company supports the staff by regularly conducting personalised training programmes and has a career development and progressive plan for all its employees.



11. About Directors.

List of Company Directors,

- 1. A. Shyam Kumar*
- 2. P. Vikram Simha Reddy*
- 3. P. Vamshi Krishna Reddy*
- 4. M. Sujana Reddy*

SHYAM KUMAR AVULA

Mr. A. Shyam Kumar Obtained Bachelors Degree in civil engineering from Marathwada University, Nanded. Started his career with Integral Construction Company as a junior engineer and progressed into a Civil Consultant with ISB (Indian School of Business), Hyderabad after working for over 12 years in the industry, Started his own business venture.

With excellent track record in construction of Residential Buildings, Industrial Buildings, Roads, Dams, Mining & Earth Works, & high rise Structures like IT Parks, Residential & Commercial Apartments.

Along with 12 years of experience in civil works, he has also acquired experience in Interior works for residential and offices.

He incorporated ADITI CONSTRUCTIONS, in the year 2010 which later evolved into ADITI INFRA PROJECTS (I) PVT LTD, with the sole objective of providing quality construction work and management to Industrial, Commercial, and Residential Projects.

His constant endeavour for top-class quality, strong client-focus approach and his leadership capabilities has helped ADITI INFRA propel into great heights.



VIKRAM SIMHA REDDY

Mr. P.Vikram Simha Reddy Obtained Bachelors Degree in civil engineering from Marathwada University, Nanded. Started career with Modi Builders as a junior engineer and progressed into a Project Manager with NCCL (Nagarjuna Construction Company Ltd), Hyderabad over a period of 8 years.

With excellent track record in construction of Railway Works, Mining & Earth Works, Residential buildings, Industrial & high raise Structures like IT Parks, Residential & Commercial Apartments.

He later joined ADITI INFRA as one of the Director and shares same commitment and passion.

He has strong attitude and ability to do any Civil engineering works and has strong interpersonal skills.

VAMSHI KRISHNA REDDY

Mr. Vamshi krishna reddy holds Masters of Information Technology from prestigious central Queensland university, Australia. Worked as IT professional at Woolworths online delivery Australia for 2 years(2011-13)

Towards his passion for entrepreneurship he moved to India and started online grocery delivery in Hyderabad with his friends in 2014.

He onboarded to ADITI INFRA PROJECTS as one of the director in 2015 for his strong passion towards civil engineering and construction.

His major strength is commitment to the timely completion of project with due emphasis on project management, quality and safety.



SUJANA REDDY

Mrs. Sujana reddy holds Bachelors Degree in Computer science and Engineering from prestigious Kakatiya University. Worked as IT professional at IBM for 11 years (2004-2015). She later joined ADITI INFRA PROJECTS as one of the director in 2015 for his strong passion towards Human resource development, finance and accounting.

Her major strength are people management, resourcing, attention to detail and quality.

12.Contact Persons

Sl No	Name	Designation	Cell No	Email
1	A. SHYAM KUMAR	Director	9949993036	shyam@aditiinfraprojects.com
2	P. VIKRAM SIMHA REDDY	Director	8008399911	vikram@aditiinfraprojects.com
3	P.V.KRISHNA REDDY	Director	8790312100	krishna@aditiinfraprojects.com



13. Office Address & Register Address

Office Address :

ADITI INFRA PROJECTS INDIA PRIVATE LIMITED.

FLAT NO-401, PLOT No- HIG-63, SIRI RESIDENCY, NEAR BRAND FACTORY, K.P.H.B, 5th PHASE, KUKATPALLY, HYDERABAD, TELANGANA -500072

Reg Address :

ADITI INFRA PROJECTS INDIA PRIVATE LIMITED.

FLAT NO-G-1, PLOT -20 , AAHALADA APARTMENT, NRSA COLONY, HYDERNAGAR, K.P.H.B, KUKATPALLY, HYDERABAD, TELANGANA-500085

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