

Accelerating
sustainable
Process Through
Green
Engineering.

Towards GREEN Engineering Solutions...



green

design & engineering services pvt. ltd.

Accelerating sustainable Process Through Green Engineering.

Towards GREEN Engineering Solutions...



GREEN is an engineering, designing and consulting firm, providing extensive professional services to various engineering disciplines since 2006. Since then, the company is engaged in various civil and environmental engineering consulting works. Till today, consultancy Services provided for the projects amounting to more than **INR 1,000 Billion** in public and private sectors.

A greater degree of sophistication and involvement in the project is required due to increase in scale and complexity of contracting. Green Design & Engineering Services has the experience and resources to provide a complete package of feasibility studies, design & implementation management.



Fastest Growing
Indian Company Award
- 2017

We offer expertise through the full project life cycle, from concept, feasibility and design services to contract preparation, site management, implementation and commissioning.

Much of what we do involves mitigating damage to the environment from historically unsustainable development and making sure that future work does not have further adverse impacts.

COMMITMENT

As a multi-disciplinary consultancy, we get involved with all aspects of the project cycle, from feasibility studies to detailed design and construction management. We are eager to provide the level of service client require, whether that's technical leadership on large and complex projects or a limited range of services within a project team.

Our motto is
**To provide innovative designs to the satisfaction of clients
that also respect the environment.**

SERVICES :

- Water and Wastewater Services
- Transportation & Mobility
- Architecture, Planning & Building Engineering
- Construction Engineering & Project Management
- Energy & Infrastructure Sector

OUR PRIDE:

- Emerging Company in Infrastructure Engineering Consultancy Award for Viksit Bharat 2047 – Vision of New India (New Delhi) – 2025
- Game Changers Award for Excellence in Civil & Environmental Engineering Consultancy (Gujarat) -2024
 - Asia Pacific Award for Excellence in Innovative Design (Bangkok) -2023
 - Best Pollution Control Organization of the Year (New Delhi) – 2022
 - Excellence Award for Industrial Development (New Delhi) – 2019
 - Emerging Brand of the Year (Dubai, UAE) – 2019
 - Fastest Growing Indian Company Excellence award (New Delhi) – 2017
- River Tapi Shuddhi Karan Project – Project Cost INR 9,712.5 Million
- Dream City Infrastructure Consultancy Project – Project Cost INR 15,000 Million



24 x 7 Water Supply,
CZ SMC



Swachh City
Plan, Surat



City Sanitation
Plan, Surat

1500 +
KM

Used Water
System

500 +
KM

Storm Drainage
System

1300
MLD

Tertiary Used
Water Treatment Plant

2700
MLD

Used Water
Treatment Plant

700
MLD

Water
Treatment Plant

180 +

Bridges

650 +
KM

Road Project

EWS
AWAS

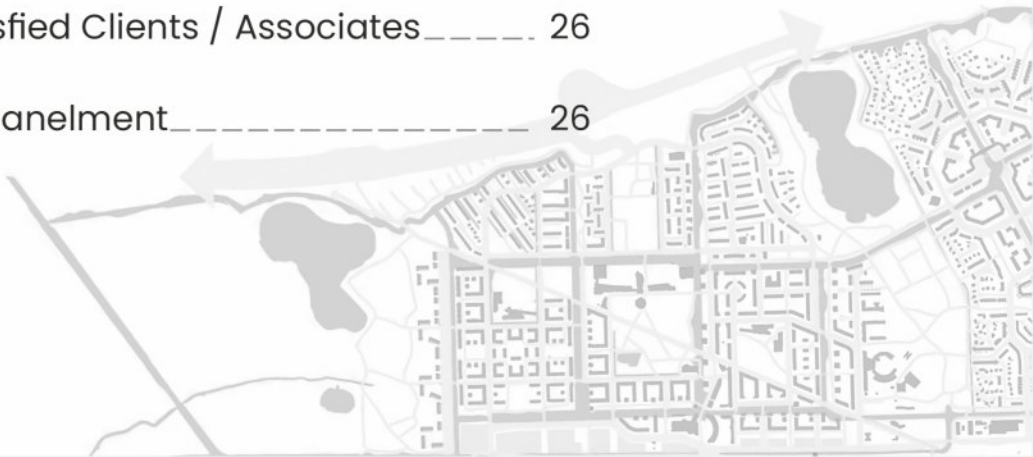
SMC

15 +

Building Project

INDEX

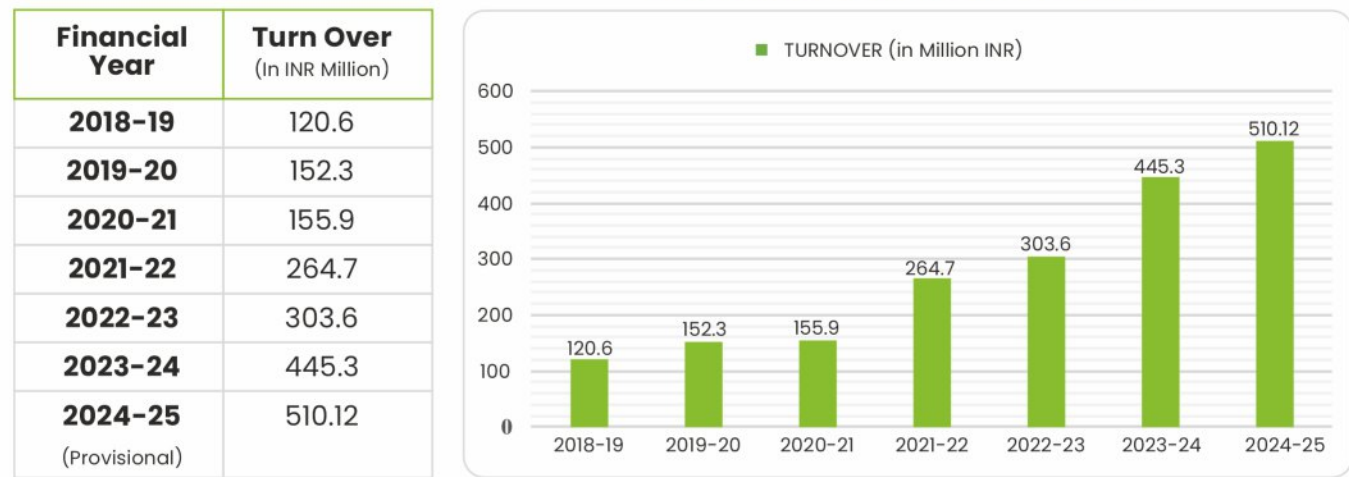
DETAILS	PAGE NO.
Financial Strength _____	1
Used Water Projects _____	1 - 4
Pollution Abatement _____	5 - 6
Storm Drainage Projects _____	7 - 8
Water Supply Projects _____	9 - 10
Solid Waste Projects _____	11 - 12
Smart City Projects _____	13 - 14
Building Projects _____	15 - 16
Road Projects _____	17 - 18
Bridge Projects _____	19 - 20
Board of Directors _____	21
Awards & Achievements _____	22 - 24
Events & Celebrations _____	25
Our Satisfied Clients / Associates _____	26
Our Empanelment _____	26



Financial Strength

- Services provided for the various basic infrastructure projects costing more than **INR 1,000 Billion**
- Summary of Last 7 years financial Turnover

LAST 7 FINANCIAL YEARS TURNOVER



- Solvency Certificate of 20 million INR of Bank of Baroda.

Used Water Projects



Used Water Treatment Plant Chhapra, Bihar



Ultra Filtration Dindoli (40 MLD), Surat



Reverse Osmosis Dindoli (40 MLD), Surat



Aerial View Dindoli (40 MLD), Surat



Used Water Treatment Plant At Pirana, Ahmedabad



Used Water Pumping Station



Used Water Treatment Plant Danapur, Bihar

Used Water Projects



40 MLD Tertiary Treatment Plant At Bamroli, Surat



Used Water Pumping Station At Kosad, Surat



Used Water Treatment Plant at Bamroli, Surat

Used Water Projects

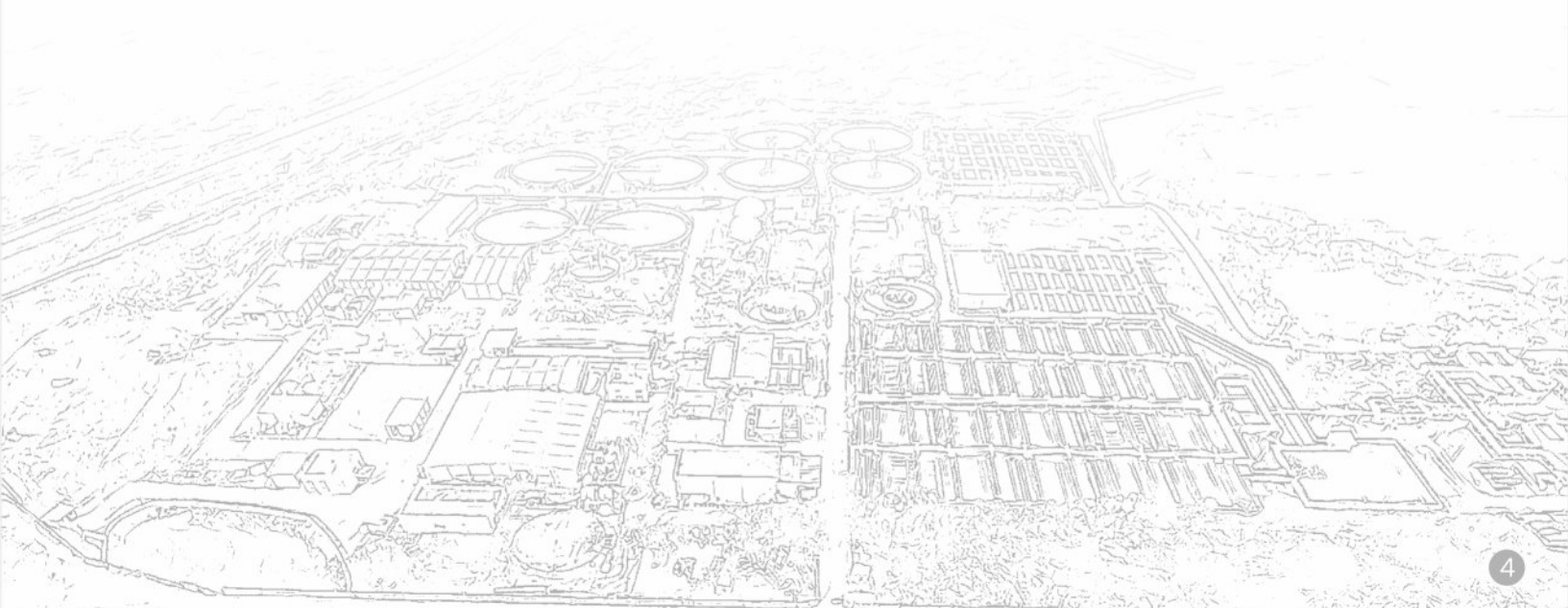
- Project Cost of Used Water Project: More than **INR 70,000** Millions
- Total Length of Used Water Network: More than **1500 km.**
- Nos. of Pumping Stations: More than **100 Nos.** of **2500 MLD**
- Length of Rising main: More than **200Km**
- Used Water Treatment Plant: More than **2700 MLD**
- Tertiary Used Water Treatment Plant: More than **1300 MLD**
- Disposal Line: **50 Kms**

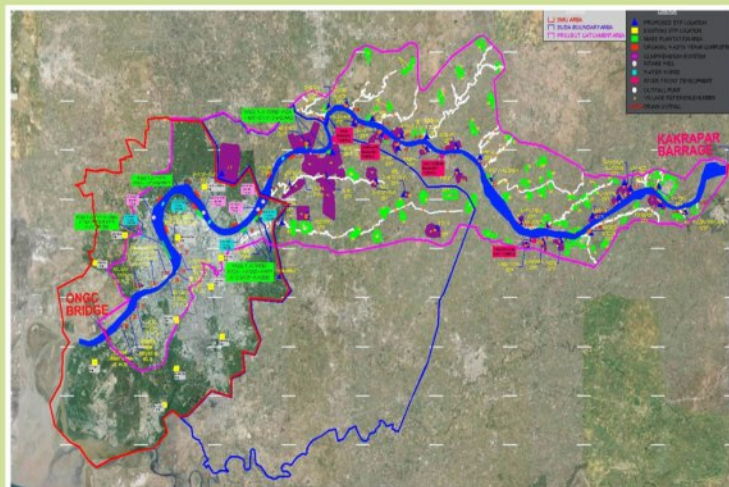
Used Water Treatment Plants

- **Master Plan** of Newly added areas under **Surat Municipal Corporation**
- **255 MLD Tertiary Used Water Treatment Plant with BNR, BPR and Fine Filtration at Singanpore, Surat**
- **155 MLD Used Water Treatment Plant** at Pirana, Ahmedabad
- **220 MLD capacity Tertiary Used Water Treatment Plant with BNR and Fine Filtration at Variav – Kosad, Surat**
- **215 MLD** capacity Used Water Treatment Plant with BNR and BPR at Bamroli, Surat.
- **211 MLD** Used Water Treatment Plant with BNR and BPR at Karanj, Surat
- **200 MLD** Used Water Treatment Plant with BNR at Bhesan, Surat
- STP's with total capacity **172 MLD** at Newly added areas, SMC.
- **167 MLD** Used Water Treatment Plant with BNR and BPR at Dindoli, Surat
- **122 MLD** capacity Used Water Treatment Plant with BNR and BPR at Anjana, Surat
- **115 MLD** Used Water Treatment Plant with BNR at Bhatar, Surat
- **100 MLD capacity Tertiary Used Water Treatment Plant with BNR and Fine Filtration at Sherkhi, Vadodara**
- **55 MLD** Used Water Treatment Plant at Khajod, Surat
- **50 MLD** Used Water Treatment Plant at Vadadla, Vadodara
- **37.5 MLD** Used Water Treatment Plant at Asarma Surat.
- **7 MGD** Used Water Treatment Plant at Sonia Vihar, New Delhi.
- **6 MLD** Used Water Treatment Plant at Savda Ghewra, New Delhi.
- **DSTP:** More than **20 Nos. in Delhi**

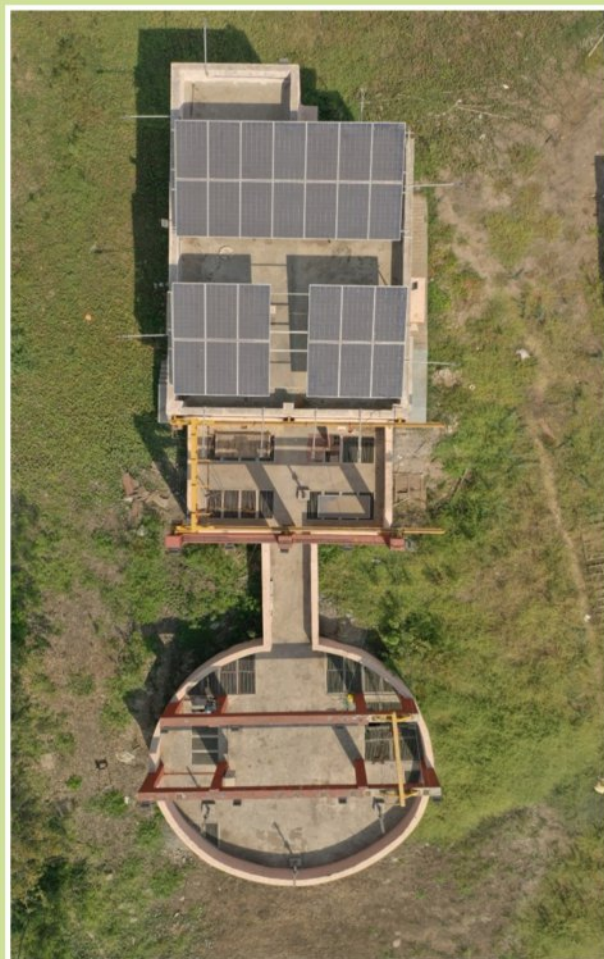
Reuse of Treated Wastewater

- **70 MGD Tertiary Used Water Treatment Plant** at Coronation Pillar for Treatment up to “**C**” **Class River Standards**, Delhi.
- **200 MLD (Net output) Tertiary Treatment Plant and Reuse of Treated Usedwater Project** at Hazira Notified Area
- **160 MLD Net output TSTP** at Pirana, Ahmedabad **and Reuse of Treated Used Water Project** at Industrial Area
- Re-use of **150 MLD** Treated Used Water from Kamrej, Valak and Varachha STP at PEPL, Surat
- **Tertiary Used Water Treatment Plant – 115 MLD with UF- RO** at Bamroli and Dindoli, Surat for Treatment of Used Water up to **Industrial Grade Water**
- Re-use of Treated Used Water from **100 MLD Dindoli** STP at Gujarat Eco-Textile Park and New Palsana Industrial Co-operative Society
- **Tertiary Used Water Treatment Plant – 80 MLD with UF- RO** at Various Locations in Gaziabad, U.P. for Treatment of Used Water up to **Industrial Grade Water**
- Re-use of Treated Used Water from **43 MLD** Used Water Treatment Plant at Beur, Bihar.
- Re-use of Treated Used Water from **60 MLD** Used Water Treatment Plant at Saidpur, Bihar.
- **Tertiary STPs for Surat and Ahmedabad for reuse of treated Used Water in Gardening and Lake Restoration**





VALAK USED WATER TREATMENT PLANT, SUDA



SEWAGE PUMPING STATION WITH SOLAR PANELS

RIVER TAPI SHUDDHIKARAN / POLLUTION ABATEMENT PROJECT

• POLLUTION ABATEMENT & CONSERVATION OF RIVER TAPI AT 85 KM STRETCH FROM KAKRAPAR BARRAGE TO ONGC BRIDGE, SURAT

Project Cost: **INR 9,712.5 Million**

Total Project Area: **411.55 Sq. Km.**

Total Population Covered: **39.11 Lakh**

CORE ITEMS

- Total Length of Used water Network – **339.75 Km**
- Total Length of Interceptor Gravity Line – **12.37 Km**
- Total Capacity of SPS – **406.37 MLD**
- Total Length of Rising main – **40.9 Km**
- Total Capacity of Used Water Treatment Plant – **249.36 MLD**
- Total Length of Disposal Line – **2.1 Km**

NON-CORE ITEMS

- River Front parks– **4 No.**
- Aquatic Weed Harvester Machine– **1 No.**
- Organic Waste Vermi Composting– **8 No.**
- Online River Quality Monitoring System– **4 No.**
- Mass Plantation– **1 Lakh Trees**
- Centralized Laboratory– **2 No.**
- A stretch of **85 km** from Kakrapar Barrage to ONGC Bridge at river Tapi.
- **Total 73 villages** will get benefited from this project within Surat District.
- **26 Villages / towns** will be provided with comprehensive Sewerage System.
- **47 villages / towns** will be provided with Interception and Diversion at **12 locations**
- Existing Used Water Treatment Plant facility at Surat shall be used for sewage diversion and treatment form outlet to river Tapi, within SMC area
- Out of 370 MLD, about 275 MLD treated used water shall be reused for Industrial purpose and irrigation purpose

Storm Drainage Projects



- Project Cost of Storm Water Project: More than **INR 22,000 Million**
- Total area for which Storm Water Design Provided: More than **90 sq. km.**
- Length of Piped Storm Water Drain: More than **220 km**
- Length of Box Storm Water Drain : More than **80 km**
- Length of Open Channel Storm Water Drain: More than **180 km**
- Rainwater Harvesting: More than **550 Nos.**
- Storm Water Pumping : **1Nos. 4.1 cum/sec**
- Storm Drainage System for **Surat City Area of Surat Municipal Corporation**
- **Master Plan** of Newly added areas under **Surat Municipal Corporation**
- Storm Drainage System for **Daman District.** (Total Area: 7200 Hectar)
- Storm Drainage System for **Sarigam and Umargam GIDC.** (Total Area: more than 800 Hectar)
- Storm Drainage System for **Rajgir and Sheohar, Bihar.** (Total Area: more than 5500 Hectar)
- Storm Drainage System for **Sachin and Bhatpore GIDC : 68 Km**
- Interception & Diversion of Storm Drainage System with pumping arrangements **on both side of River Tapi from Singanpore Weir to proposed Barrage project cost INR 10,915.28 million & catchment area 43.31Sq. Km.**
- Rehabilitation of Storm Drainage Master Plan for Central Zone area of Surat Municipal Corporation : **110.96 Km**
- Flood Gate Structures (10 Nos.), Box Culverts (15 nos.)

Water Supply Projects



WATER TREATMENT PLANT AT KOSAD, SURAT



WATER TREATMENT PLANT AT MOTA VARACHHA, SURAT

- Project Cost of Water Supply Projects : **INR 20,000 Million**
- **Water Supply Master Plan** For Central Zone Area of **Surat Municipal Corporation**.
- **110 MLD** Radial Well at Surat.
- **Water Treatment Plant** more than **700 MLD**.
- **Master Plan** of Newly added areas under **Surat Municipal Corporation**.
- **Water Supply System** of **Navsari – Vijalpore Nagarpalika**.
- **Water Supply Network** for **Umargam GIDC**.
- **Water Supply Network** for **Sarigam GIDC**.
- **Water Distribution Sump and Network** Design for **Ahmedabad Municipal Corporation**.
- **400 MLD Intake Well and 250 MLD Water Treatment Plant** at Variav, Surat.
- **Water Treatment Plant (212 MLD)** with **Zero Liquid Discharge facility** at Kosad, Surat
- **Water Treatment Plant (160 MLD)** with **Advanced Ceramic Filters for PFAS removal facility** at Rander, Surat
- **360 MLD Intake Well, 1 No. of Radial Well with 50 MLD each and 152 MLD Water Treatment Plant** at Newly added area of East Zone, Surat.
- **32 MLD Water Treatment Plant** at Mota Varachha, Surat.
- **ESR of 2.5 Million Litre Capacity** at Talawade, Maharashtra.
- **ESR of 2.5 Million Litre Capacity** at Chikali, Maharashtra.
- Regional **Rural Water Supply Scheme** for Pipri, **Maharashtra**.
- Elevated Service Reservoirs (**20 nos.**), Water Distribution Station & Booster House (**9 Nos.**), Water Supply Network (**More than 200 Kmts.**) for **Surat Municipal Corporation**, **Ahmedabad Municipal Corporation**, **Umargam GIDC**, **Sarigam GIDC**, etc.
- Water Supply System of **Gurundia, Koira & Lahunipada blocks, Kuanramunda & Nuagon blocks of Sundargarh District in the state of Odisha : 976.6 Km**
- Water Supply System of **Gunpur & Bisamkatak blocks of Rayagada District in the state of Odisha**.
- Water Supply System of **Dunguripalli & Binika blocks of Sonepur District, Odisha**.
- Water Supply System of **Nilagiri blocks of Balasore District in the state of Odisha**.
- Water Supply System of **Districts Rewa, under Rewa Circle in the state of Madhya Pradesh**.
- **6 MLD (South) & 50 MLD (North) Water Treatment Plant with 2 Nos. of Intake wells** at Kamrej North, South & SUDA South Cluster-1 Project.

Solid Waste Projects



Semi Closed Body Type Transfer Station



- Preparation of **“Swachh City Plan”** under **“Swachh Bharat Mission”** in Surat City.
- Semi Closed Body Type **Transfer Station** at Dindoli, Vesu Magdalla and Kosad, Surat. Total Project Cost : **INR 145.1 Million RTS** and **MRF** Facility at Anjana Bhatar and Katargam, Surat. Project Cost: **INR 340 Million**
- Bio methanation and Incineration Plant for Collection, Treatment and Processing of Offal Waste including Collection of Small and Big Dead Animals with O & M within Surat city limit. Project Cost: **INR 80 Million**
- 100 (TPD) capacity Wet Waste Processing Facility and convert it to Compressed Biogas (CBG) in Surat city under SATAT Scheme or under Swachh Bharat Mission Scheme. Project Cost: **INR 240 Million**
- New Waste Management Park including the Centralized Waste Processing Plant, Sanitary Landfill Cell and Relevant Road, Parking Weigh Bridge and Necessary Infrastructure as per the requirement of Site. Project Cost: **INR 2,200.00 Million**
- Procurement of Vehicles and Equipment's for Door-to-Door Collection of Solid Waste. Project Cost: **INR 700 Million**
- Industrial Waste Project for Surat City Area. Project Cost: **INR 1000 Million**

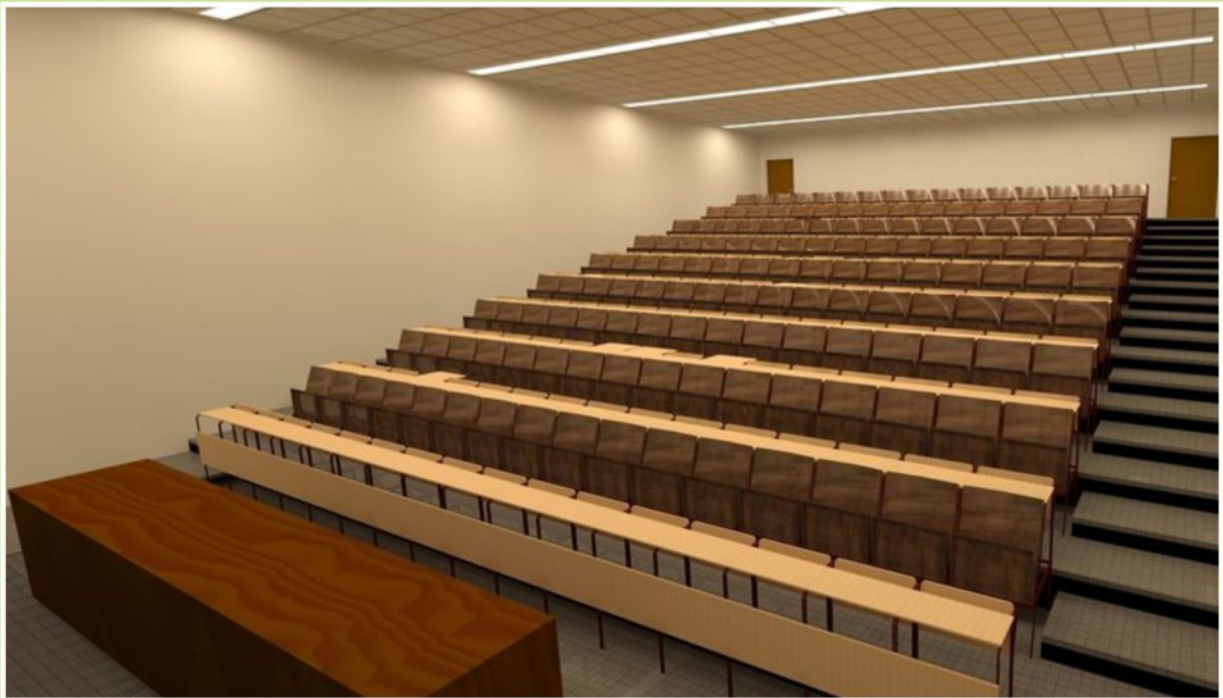
Smart City Projects



Town Hall, MUZAFFARPUR



City Park, MUZAFFARPUR



Auditorium, MUZAFFARPUR



CENTRAL CITY BUS TERMINAL

MUZAFFARPUR SMART CITY DEVELOPMENT

- Total Project Cost- INR 9,200 Million
- Sewerage and Drainage Projects. Project Cost: INR 2,340 Million
- Lake Development Work. Project Cost: INR 1,450 Million
- Central City Bus Terminal. Project Cost: INR 1,200 Million
- Auditorium Development. Project Cost: INR 280 Million
- Multi purpose Sports Stadium Development. Project Cost: INR 193.6 Million
- ICC building. Project Cost: INR 116.3 Million
- Integrated Solid Waste Management. Project Cost: INR 60 Million
- Town Hall and Digital Library. Project Cost: INR 20 Million



Building Projects



Unity Mall, Surat



Ginger Hotel, Vapi



Multilevel Parking



DGVCL Building, Ankleshwar

- Construction of Industrial Business Complex (BTC) at Bhatar Char Rasta, Surat. **Project Cost: INR 64.87 Million.**
- Construction of Multilevel Parking for Surat Municipal Corporation. **Project Cost: INR 31.87 Million.**
- Construction of Court Building and Shed For Emergency Response center and Workshop at Palsana for Road and Building Department, Surat. **Project Cost: INR 93.09 Million.**
- Construction of Community Hall & Party Plot for Surat Municipal Corporation. **Project Cost: INR 32.41 Million.**
- Construction Of Hotel Ginger For Ganga Hotels Pvt. Ltd., Vapi. Project Cost: **INR 351.5 Million**
- Construction Of District Court Building at Botad under Road and Building Department, Bhavnagar, Gujarat.
- Construction of officer quarters at port colony Morbi.
- Construction of Fire Station Building, Staff Quarters and GIDC (Notified) Bhawan at Sachin GIDC.
- 960 dwelling units EWS – II under “**PRADHAN MANTRI AWAS YOJANA (PMAY)**” scheme at Surat.
- 1088 dwelling units EWS – II under “**PRADHAN MANTRI AWAS YOJANA (Smart City Mission)**” at Surat.
- EWS – II Residential Flats including all Internal Infrastructure Services & Area Development work at Surat under “**PRADHAN MANTRI AWAS YOJANA**”. **Total Project Cost: INR 2,396.01 Million.**
- EWS – II Residential Flats & Shops including all Internal Infrastructure Services & Area Development work at Surat under “**PRADHAN MANTRI AWAS YOJANA – AHP**” **Project Cost: INR 215.75 Million.**
- 1231 dwelling units EWS – II Residential Flats including all Internal Infrastructure Services & Area Development work at Surat under “**PRADHAN MANTRI AWAS YOJANA – AHP**” **Project Cost: INR 993.79 Million.**
- Integrated Group Housing Facility at Althan Tenements on PPP Basis under Redevelopment of Public Housing Scheme – 2016 at Surat. **Project Cost: INR 2,270.00 Million.**
- Construction of office building for Dakshin Gujarat Vij Company Limited (DGVCL) under Bharuch Circle. Project Cost: **INR 158.20 Million.**
- Construction of various building under Executive engineer (B) PWD, District Singroli, Madhya Pradesh. **Project Cost: INR 22.87 Million.**
- Construction of New work sanctioned under DPE PWD (PIU) Dindori, Madhya Pradesh. **Project Cost: INR 23.66 Million.**
- Construction of C.M. Rise School at Govt. HS School Mau, block- Beohari, District- Shahdol, Madhya Pradesh. **Project Cost: INR 249.20 Million.**
- Construction of New NPSS School No. 193, 268 at T.P.S. No. 07 (Anjana), F.P. No. 45/P in South-East Zone (Limbayat), Surat. **Project Cost: INR 77.32 Million**
- Construction of New Hospital (ED-1) block and Educational (ED-2) block under SMIMER Master Plan at SMIMER campus, T.P. 08 (Umarwada) F.P. 64/P, Umarwada, Surat. **Project Cost: INR 2,260.27 Million.**

Road Projects



Dream City Limited, Surat

- Nos. of Road project : **More than 50 Nos.**
- Project Cost of Road Project: **More than INR 9,000 Million**
- Total area for Road: **29,00,000 Sqm.**
- Total Length of Road: **650 km.**
- Total Area of Metal Grouting work: **1,00,000 Sqm.**
- Total Area of Carpet/ Recarpet work: **27,00,000 Sqm.**
- Widening of roads, widening of Helipad Approach Road, Carpet/ Recarpet work, Asphalt Road, Metal + Grouting of Roads.
- Consultancy Services for Authority's Engineer for Emergency Landing Strip in Gujarat, **NHAI: 4.7 km – Project cost: INR 652.50 Million.**
- Construction of Road work including fixing all relevant road furniture for **DREAM City Limited, Surat.**
- Preparation of DPR for various roads in Muzaffarpur & Patna, Bihar: **62.362 km**
- Hazira road Pal RTO – Junction to Palanpore Canal culvert within Surat city under Package – 13. **(Chainage – 0+00 to 2+600). Project Cost: INR 168.39 Million**
- VIP Circle to Ram Chowk & Ram Chowk to Abrama Check Post in East (Varachha) Zone area of Surat city limit. **Project Cost: INR 513.47 Million.**
- Extension of BRTS Corridor from Kumbhariya (Saroli) to Kadodara NH-8 including Bus Shelter work. Project Cost: **INR 247.47 Million.**
- Design of road **Hayuliang – Chaglohagam from Km 0.00 to 57.75 km** to NHSL specifications under 116 RCC / 48 BRTF project Udayak in state of Arunachal Pradesh.
- Design of road **Gumpa – Simbi – H/Spring – Jachep from Km 0.00 to 69.00 km** to NHSL specifications under 116 RCC / 48 BRTF project Udayak in state of Arunachal Pradesh.
- Design and providing Preconstruction services in respect of **Tuting – Muirbe – Bane road (Indicative Length 72.00 Km) Green field alignment** to NHSL specifications under 1448 BCC / 761 BRTF in AOR of (P) Brahman in state of Arunachal Pradesh.

Bridge Projects



Railway Over Bridge Near
Pramukh Park Society, Surat



Narmada River Bridge,
Vadodara



Railway Over Bridge, Anand

Successfully completed the feasibility study, preparation of Detailed Project Report, Project Management Consultancy and QATA works for various department.

- Total Bridges: More than **180 Nos.**
- Total Length: More than **100 Km**
- Total Project Cost: More than **INR 25,000 Million**
- For Surat Urban Development Authority – **1 no.**
- For Surat Municipal Corporation – **1 no.**
- For Road & Building Department, Gujarat – **150 nos.**
- For Gujarat State Road Development Corporation Limited – **1 no.**
- For Bihar Rajya Pul Nirman Nigam Limited – **17 nos.**
- For Bihar State Road Development Corporation Limited – **2 nos.**
- For Private Organization – **10 nos.**



Varachha Bridge, Surat

Board of Directors



Managing Director

Dr. Mayank Mithaiwala

- Ph.D. in Water Management
- Master of science in Municipal Water & Infrastructure
- Bachelor in Civil Engineering



Director

Mr. Vinubhai Patel

- Bachelor in Civil Engineering
- Member of Indian Institute of Engineers



Director

Mr. Parag Mithaiwala

- Master of Technology in Structural Engineering
- Bachelor in Civil Engineering



Director

Mr. Shreyas Shroff

- Bachelor in Civil Engineering
- Chattered Engineering
- Member of Indian Institute of Engineers

General & Information

Name of Firm	: Green Design & Engineering Services Pvt. Ltd.		
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	: Branch Office (Ahmedabad)	: 520-521, Shivalik Sqare, Near Adani Cng Pump, Ramapir Thekra, Old Wadaj, Ahmedabad – 380027	
	: Branch Office (Delhi)	: 503, 5th Floor, Klj Tower, Netaji Subhash Place, Pitampura, Delhi – 110034	
	: Branch Office (Bihar)	: 1st Floor, North Block House No. 270, Opp. Shivam Public School, Patliputra Colony, Patna – 800013	
	: Branch Office (M.P.)	: C-24, Abhiruchi Parisar, Old Subhas Nagar, Bhopal – 462023	
Communication	: (PH NO.) (H. O.) 0261-2265822 (E-mail) info@greendes.com tenders@greendes.com		

Awards & Achievements



Emerging Company in Infrastructure Engineering Consultancy Award – 2025



Game Changes Award – 2024

Awards & Achievements



Asia pacific Award for Excellence in Innovative Design – 2023



Best Pollution Control Organization of the year – 2022



Emerging Brand of the Year – 2019



Excellence Award for Industrial Development – 2019



Fastest Growing Indian Company Excellence Award –2017

Events & Celebrations



New Head Office Inauguration – 2024



Foundation Day celebration – 2024



Green Premier League (GPL) – 2023

Our Satisfied Clients / Associates:

- Surat Municipal Corporation.
- Ahmedabad Municipal Corporation.
- Delhi Jal Board.
- Vadodara Municipal Corporation.
- Junagadh Municipal Corporation.
- Gujarat Maritime Board.
- Public Works Department- Daman & Diu.
- Surat Urban Development Authority.
- National Highway Division, Vadodara.
- Gandhinagar Municipal Corporation.
- Indore Municipal Corporation.
- Road and Building Department, Gujarat.
- Gujarat Industrial Development Corporation – Notified Area Offices
- Gujarat Urban Development Company Limited.
- Reliance Industries Limited, Hazira, Surat.
- Bihar Rajya Pul Nirman Nigam Limited.
- Bihar State Road Development Corporation Limited.
- Bihar Urban Infrastructure Development Corporation Limited.
- Bihar Urban Development & Housing Department.
- Ghaziabad Nagar Nigam.
- Narmada Clean Tech Limited.
- Gujarat State Electricity Corporation Limited.
- Public Health Engineering Department (Govt. of Madhya Pradesh)
- Odisha Construction Corporation Limited
- Rural Water Supply & Sanitation, Bhubaneswar – Panchayatiraj & Drinking Water Department, Govt. of Odisha.
- Border Roads Organization Ministry of Defense (Government of India)
- Muzaffarpur Smart City Limited, Bihar.
- Bhagalpur Smart City Limited, Bihar.
- Dakshin Gujarat Vij Company Limited (DGVCL), Bharuch.
- Madhya Pradesh Rural Road Development Authority.
- Madhya Pradesh Housing & Infrastructure Development Board.
- Kolkata Metropolitan Development Authority.
- Jodhpur Municipal Corporation.
- Public Health & Municipal Engineering Department, Warangal.

Our Empanelment :

- Ahmedabad Municipal Corporation.
- Surat Municipal Corporation.
- R&B Department Gujarat.
- PWD Daman.
- Gujarat Maritime Board .
- Bihar Rajya Pul Nirman Nigam Limited.
- Odisha Construction Corporation Limited.
- Public Health Engineering Department (Govt. of Madhya Pradesh)
- Jharkhand Urban Infrastructure Development Company Limited (JUIDCO).
- Vadodara Municipal Corporation.
- Indore Development Authority.
- M P Industrial Development Corporation Limited.
- Ahmedabad Urban Development Authority.
- Vadodara Urban Development Authority.
- Gujarat Urban Development Mission.
- Public Health Engineering Department, Chhattisgarh

Towards GREEN Engineering Solutions...



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HEAD OFFICE

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Pal, Surat - 395009
Ph - (0261) 2265822

BRANCH OFFICES

AHMEDABAD

520-521, Shivalik Square,
Near Adani CNG Pump, Old Wadaj,
Ahmedabad - 380015
Gujarat.

BANGALORE

208, Veni, SJR Verity, Hosa Rd,
IAS Layout, Eastwood TWP, Kasavanahalli,
Bangalore - 560035
Karnataka

PATNA

1st Floor, North Block House No 270,
Near Ruban Hospital Opp. Shivam Public
School, Patliputra Colony Patna - 800013
Bihar.

VADODARA

C, Kamvan Apartment,
Near CH Jewellers, Alkapuri Road,
Vadodara - 390023,
Gujarat.

DELHI

503, 5th Floor, KLJ Tower,
Netaji Subhash Place,
Pitampura, Delhi - 110034
Delhi.

BHOPAL

C-24, Abhiruchi Parisar,
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