SWANIL ENGINEERING CORPORATION

Building Possibilities
for Generations



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Company Vision And Mission

Company Vision

To become a trusted partner in nation-building by creating iconic, sustainable projects that drive growth, empower communities, and leave a legacy of progress

Company Mission

To deliver high-quality, impactful infrastructure projects that create meaningful employment opportunities, accelerate development, and align with the nation’s immediate growth priorities while upholding excellence and sustainability.

Core Values


Integrity
Innovation
Excellence
Sustainability
People-Centric Approach

About Us

At Swanil Engineering Corporation, we believe that true success is measured not just by the projects we complete, but by the trust we build, the communities we serve, and the legacy we leave behind. Since our inception, we have dedicated ourselves to crafting infrastructure that goes beyond concrete and steel — creating foundations for growth, progress, and shared prosperity.

Every milestone we reach is the result of meticulous planning, unwavering dedication, and a passion for excellence that runs deep in our DNA. As we celebrate these honours, we do so with humility and renewed determination. They fuel our ambition to dream bigger, build smarter, and continue our journey as one of India's most trusted and forward-looking infrastructure companies.

Because at **Swanil**, we don't just build projects — we build possibilities for generations to come



— Mr. Abhishek Gupta, Proprietor, Swanil Engineering Corporation

"Every milestone we achieve is a reflection of our unwavering commitment to building India's future. These awards are not just recognition of our work, but a celebration of the dedication, passion, and integrity of every individual at Swanil Engineering Corporation. We remain committed to delivering excellence in every project and creating infrastructure that empowers communities and drives progress."

Our Founder

Er. Abhishek Gupta

Swanil Engineering Corporation was established in 2016 by a dynamic engineer and technocrat, Er. Abhishek Gupta. With a strong academic foundation, he holds a B.Tech in Civil Engineering, an M.Tech in Structural Engineering, and a Postgraduate degree in Advanced Construction Management from the prestigious National Institute of Construction Management and Research (NICMAR). Under his visionary leadership, SEC has grown into a trusted name in the construction industry, known for its commitment to quality, innovation, and timely project delivery



Awards and Accolades

- Best Professionally Managed Company – 16th CIDC Vishwakarma Awards
- Best Project Award – Eastern Peripheral Expressway
- Recognized for operational excellence & leadership







Awards & Accolades



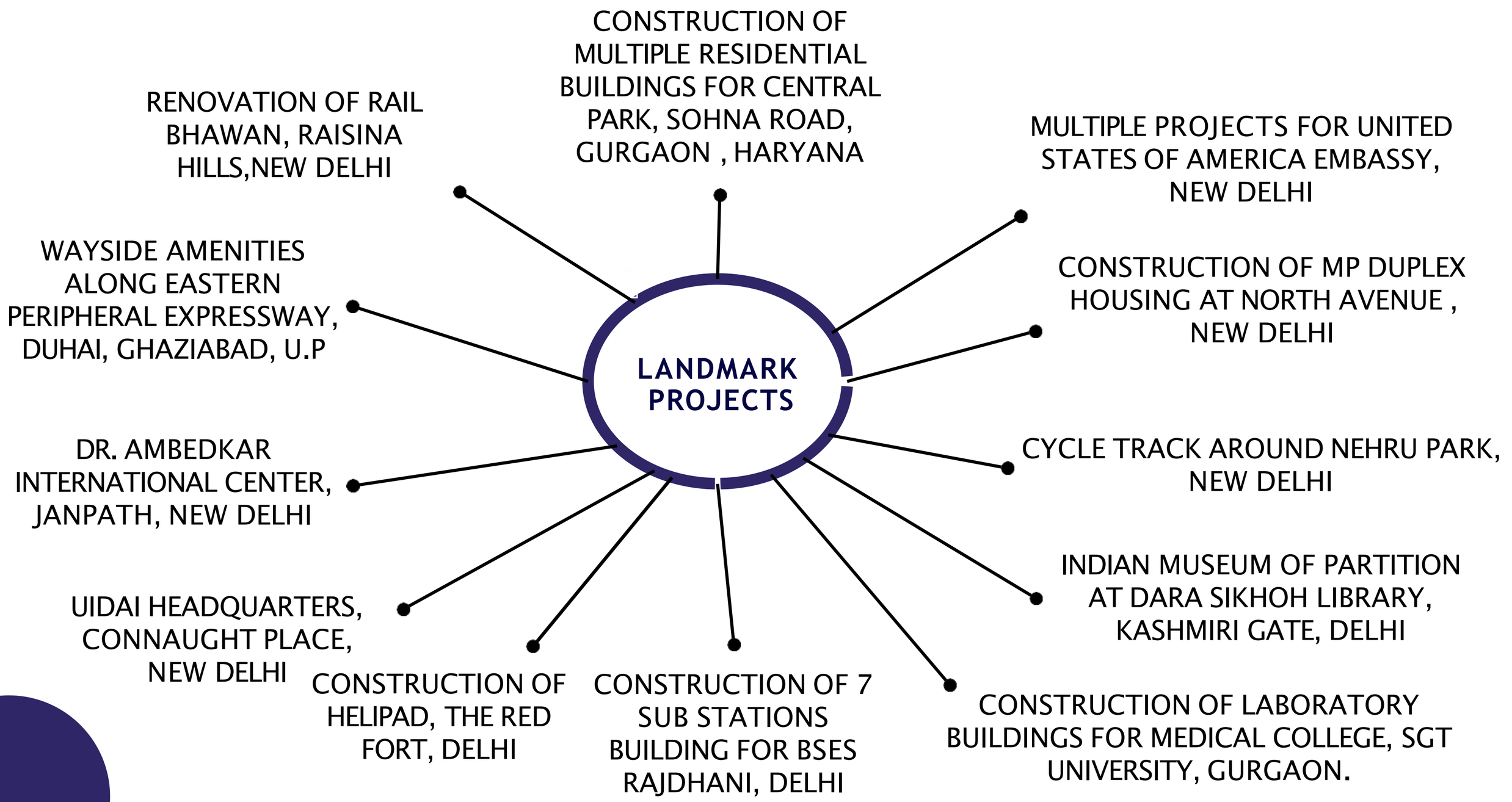
BEST PROJECT AWARD — EASTERN PERIPHERAL EXPRESSWAY AMENITIES

Winning the Best Project Award for our Eastern Peripheral Expressway amenities marks a major milestone for Swanil. Conferred by CIDC and presented by Hon'ble Speaker Mr. Vijender Gupta, it recognizes our ability to deliver safe, efficient, and high-quality commuter infrastructure. This project reflects our mission to transform bold visions into impactful realities that enhance India's key transport corridors.



AWARD FOR BEST PROFESSIONALLY MANAGED COMPANY

This prestigious honour recognizes Swanil's dedication to world-class infrastructure, operational excellence, and visionary leadership. Guided by Mr. Abhishek Gupta, we have implemented robust systems, agile execution, and a strong focus on stakeholder value. Conferred by the Construction Industry Development Council and presented by Hon'ble Speaker of the Delhi Legislative Assembly, Mr. Vijender Gupta, this award is a proud testament to our people-first culture, seamless processes, and unwavering commitment to setting new benchmarks in India's construction industry.


LANDMARK PROJECTS
CONSTRUCTION OF MULTIPLE RESIDENTIAL BUILDINGS FOR CENTRAL PARK, SOHNA ROAD, GURGAON , HARYANA
RENOVATION OF RAIL BHAWAN, RAISINA HILLS,NEW DELHI
MULTIPLE PROJECTS FOR UNITED STATES OF AMERICA EMBASSY, NEW DELHI
WAYSIDE AMENITIES ALONG EASTERN PERIPHERAL EXPRESSWAY, DUHAI, GHAZIABAD, U.P
CONSTRUCTION OF MP DUPLEX HOUSING AT NORTH AVENUE , NEW DELHI
DR. AMBEDKAR INTERNATIONAL CENTER, JANPATH, NEW DELHI
CYCLE TRACK AROUND NEHRU PARK, NEW DELHI
UIDAI HEADQUARTERS, CONNAUGHT PLACE, NEW DELHI
INDIAN MUSEUM OF PARTITION AT DARA SIKHOH LIBRARY, KASHMIRI GATE, DELHI
CONSTRUCTION OF HELIPAD, THE RED FORT, DELHI
CONSTRUCTION OF 7 SUB STATIONS BUILDING FOR BSES RAJDHANI, DELHI
CONSTRUCTION OF LABORATORY BUILDINGS FOR MEDICAL COLLEGE, SGT UNIVERSITY, GURGAON.

WAYSIDE AMENITIES ALONG EASTERN PERIPHERAL EXPRESSWAY, DUHAI, GHAZIABAD, U.P

The project involved constructing way-side amenities for Path India Limited and NHAI, covering a total area of 4 lakh sq. ft. The scope included comprehensive facilities for highway travelers, such as a food plaza, fuel station, EV charging point, food court, retail outlets, ATMs, children's play areas, first aid, childcare, hygienic toilets with showers, dormitories, and a village haat. It also encompassed HVAC, fire safety, internal and external electrification (high and low side), PHE, landscaping, and horticulture.











RENOVATION OF RAIL BHAWAN, RAISINA HILLS,NEW DELHI

The ongoing redevelopment of Rail Bhawan, the prestigious headquarters of Indian Railways on Raisina Hills, marks a major stride in modernizing one of India’s most iconic administrative landmarks. With the building remaining fully operational, our committed team is working diligently—often during late hours and off-peak shifts—to ensure seamless progress without hindering the ministry’s essential daily operations.

The comprehensive renovation encompasses ministerial offices, officers' chambers, internal corridors, lobbies, the main reception, and surrounding exterior areas. The goal is to upgrade infrastructure, enhance aesthetics, and boost workplace efficiency, all while preserving the building’s historic charm. By modernizing utilities and introducing ergonomic, sustainable interior designs, the project strikes a balance between tradition and innovation, creating a revitalized, future-ready workspace for Indian Railways' leadership and administration.



DR. AMBEDKAR INTERNATIONAL CENTER, JANPATH, NEW DELHI



We were the main contractor for Parnika Commercial in building a world-class facility honoring Dr. Bhimrao Ambedkar's legacy. Meticulously planned and executed, the project created an iconic space for learning and inspiration that reflects his vision. It included civil, electrical, plumbing, mechanical, firefighting systems, BMS, elevators, and premium finishes—delivered with a strong focus on quality, safety, sustainability, and cultural significance.

UIDAI HEADQUARTERS, CONNAUGHT PLACE , NEW DELHI

The client for the project was the Unique Identification Authority of India (UIDAI), with Engineers India Limited (EIL) serving as the project consultant. Swanil Engineering Corporation played a key role as the main contractor for Parnika Commerical, undertaking the critical responsibilities of building construction and finishing works. The collaboration between stakeholders ensured high standards of execution, delivering a facility that aligns with the vision of the client and meets all technical and aesthetic benchmarks.



CYCLE TRACK AROUND NEHRU PARK, NEW DELHI



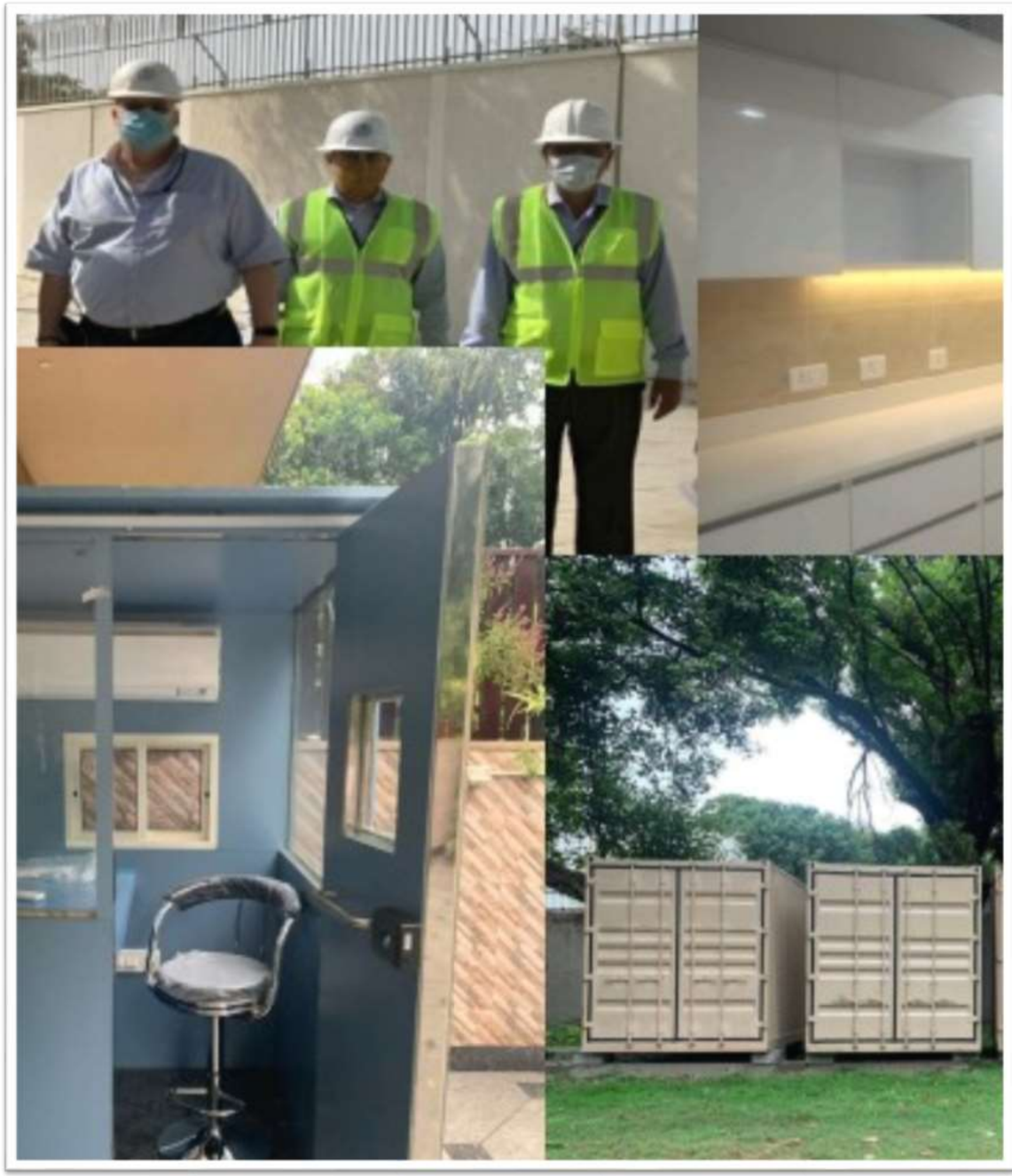


We constructed a 2.7 km cycle track around Nehru Park for NDMC, designed with a 3-meter width to allow two cyclists to ride side by side safely. Built with a 250mm concrete base and a 2mm cold plastic overlay for durability and slip resistance, the project also included advanced lighting, landscaping, and an elevated crossing for safe road access. Launched by Hon'ble Lt. Governor Shri VK Saxena, it highlights Delhi's focus on sustainable, cyclist-friendly infrastructure.

MULTIPLE PROJECTS FOR UNITED STATES OF AMERICA EMBASSY, NEW DELHI

Multiple commercial and residential projects with world class quality are completed with the US Embassy.

- Accelerated project of development of 50,000 sq car parking along with related development within 30 days.
- Development of prefabricated guard booths.
- 25+ Modular Kitchens at US delegate residence.
- Development of multiple cargo containers.
- Retrofitting of Lift Shaft at US Library which included civil as well as electrical work.
- Beautification of Multiple Embassy owned buildings.



CONSTRUCTION OF MP DUPLEX HOUSING AT NORTH AVENUE , NEW DELHI



We constructed 36 modern duplex bungalows for Members of Parliament, delivering secure and efficient residences under the Housing Committee, Lok Sabha, with CPWD as Project Management Consultant. Executed by Swanil Engineering Corporation as the main contractor for Parnika Commercial & Estates Pvt. Ltd., the project met stringent quality and timeline standards. Inaugurated by Hon’ble Prime Minister Shri Narendra Modi on 18th August 2019, it marked a key step in upgrading official government housing.

INDIAN MUSEUM OF PARTITION AT DARA SIKHOH LIBRARY, KASHMIRI GATE, DELHI

The project involved restoring and adaptively reusing a 500-year-old heritage library at Kashmere Gate, originally built by Dara Shikoh, son of Mughal Emperor Shah Jahan. Commissioned by the Archaeological Survey of India (ASI), the historic structure was meticulously conserved to retain its architectural character while being transformed into the Partition Museum of India. The redesign blended sensitive heritage preservation with modern museum facilities, creating a meaningful space to narrate stories of India's Partition. Inaugurated on 18 May 2023 by Delhi's Hon'ble Education Minister, the museum stands as a significant cultural landmark, enriching the city's historical and educational landscape.









CONSTRUCTION OF LABORATORY BUILDINGS FOR MEDICAL COLLEGE, SGT UNIVERSITY, GURGAON.



The construction project involved the development of two independent laboratory buildings, each comprising five floors including the ground level, with a total built-up area of 30,000 square feet per building. These facilities have been constructed to support the growing academic and research needs of the medical college affiliated with SGT University, Gurgaon. Both buildings are meticulously designed to house state-of-the-art laboratory infrastructure, aligning with the rigorous standards of medical education and research. The layout, services, and structural design ensure optimal functionality, safety, and compliance with modern healthcare and academic facility norms.

CONSTRUCTION OF HELIPAD, THE RED FORT, DELHI

The Central Public Works Department (CPWD) entrusted us with the unprecedented task of building a helipad inside the historic Diwan-E-Khas at the Red Fort—the first-ever construction work within this celebrated Mughal landmark.

With only 24 hours to execute the project, our team completed it in just 22 hours through meticulous planning, seamless coordination, and round-the-clock dedication. Over 1,000 workers operated within the highly restricted heritage zone, supported by precise, just-in-time delivery of machinery, materials, and manpower. This remarkable achievement demonstrated exceptional efficiency under intense time and logistical pressures, while upholding the dignity and sanctity of a treasured national monument.





CONSTRUCTION OF 7 SUB STATIONS BUILDING FOR BSES RAJDHANI, DELHI



The construction project involved the development of seven 11kV electrical substations at Nehru Place, Delhi, with a total built-up area of 11,000 square feet. These substations were designed to strengthen the local power distribution network and cater to the increasing energy demands of one of Delhi's busiest commercial hubs. The project aimed to ensure reliable and uninterrupted power supply, supporting both existing infrastructure and future growth. High-quality construction practices and technical precision were employed to meet the stringent standards required for electrical infrastructure in an urban setting

CONSTRUCTION OF MULTIPLE RESIDENTIAL BUILDINGS FOR CENTRAL PARK, SOHNA ROAD, GURGAON , HARYANA

The construction project entailed the development of independent residential buildings, each consisting of ground-plus-four (G+4) floors, situated within the prestigious Central Park community on Sohna Road, Gurgaon.

These buildings are thoughtfully designed to offer modern, highquality living spaces, catering to the lifestyle and comfort expectations of today's urban residents. With a focus on functionality, aesthetics, and durability, the structures contribute to the overall appeal of the premium residential enclave.



SWANIL ADVANCE AND AFFORDABLE FACILITY (SAAF) MANAGEMENT SERVICES

We are currently providing comprehensive facility management services at multiple location. These strategically positioned facilities cater to the needs of travelers by offering clean, safe, and well-maintained spaces, including restrooms, food courts, parking areas, and green zones.

Our team ensures round-the-clock upkeep of all infrastructure and amenities, covering housekeeping, sanitation, landscaping, security, and technical maintenance. With a strong focus on service quality and operational efficiency, we aim to deliver a seamless and comfortable experience for highway users while upholding the highest standards of hygiene and safety











Ongoing Noteworthy Projects

Development of Multi-model logistics park, Pitampur, Indore, M.P

Development of Wayside Amenities at DSD Expressway, CH-05, Baghpat, U.P

Development work at Oak Grove School for Northern Railways, Mussoorie, Uttrakhand

Development of Wayside Amenities at EPE CH-95, U.P

Beautification of DSD Expressway, PKG 1 and PKG 2, New Delhi

Development of police facility for U.S Embassy, Chanakyapuri, New Delhi

Redevelopment of good shed railway station, Faridabad, Haryana

Development of Wayside Amenities at DME, Godra, Gujarat

KEY PARTNERS





































SWANIL ENGINEERING CORPORATION

Thank You

For Your Attention



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