

COMPANY PROFILE

Associated Engineering Consultants, though primarily a Civil and Structural engineering firm renders consultancy services in other disciplines of engineering as well. The Company was incorporated in December 1986. Since then the Company has undertaken and successfully completed a number of projects, diverse in nature and size. The goodwill, the Company has earned, has fetched repeat orders from its clients. The clientele include companies of repute in public sector, private sector and in co-operative sector.

Broad Outline of Services

We undertake consultancy assignments in various disciplines of engineering. The multi-disciplinary services of the Company cover

*Architectural,
Civil and Structural Engineering,
Electrical Engineering & Instrumentation,
Industrial Utilities
Project Management Services.
Proof Engineering
Valuation*

Apart from traditional civil and structural engineering we have embarked on some very non-traditional engineering markets. We have developed a strong presence in the ***Material Handling System Design and Design of Technological Structures.***

Areas of Operations

Though *we specialise in industrial projects*, we provide above services to Institutional, Commercial and large Residential Projects as well. We also render structural engineering services for water retaining structures. Technological structures and structural for material handling systems are a few other areas where lies our expertise. We also provide consultancy in the design of RCC as well as pre-stressed concrete bridges and flyovers.

INFRASTRUCTURE & RESOURCES

Office Infrastructure

The Company has a spacious office premise, immaculately furnished to provide the working environment conducive for design and development work. All the necessary office infra-structural facilities are available in-house. These include PC workstations, drawing/document printing, plotting & scanning facilities, CD writing facility for periodic back-up, and the modern communication systems. The installed uninterrupted power supply system, in case of sudden power failure, supports all the modern gadgets and allows carrying on urgent works.

Human Resource

As a professional service organization, we at AEC recognize that our staff is our most important resource. Our engineers, technicians, and support personnel have the expertise needed to address a broad spectrum of engineering services we offer. The Company also has highly experienced professionals as associates to assist its engineering team in specialised areas.

Computer Aided Design and Drafting (CADD)

The use of computers in the Company has commenced way back since 1988. The application software for analysis and design, preparation of drawings, project planning and scheduling and preparation of estimates are being used regularly. The use of computers has enhanced greatly the productivity and the quality of service.

Technology has changed every organisation in every industry. We too are no different. But we have used the technology to enhance the core services we offer our clients. Our skilful application of technology provides us and our clients with a distinct competitive advantage

The Company has customised CADD to serve its needs. Symbol libraries, macros, and standard details have made the basic CADD package substantially more productive. The Company has developed and implemented layering convention, drafting standards, and standard constructional details for all disciplines.

We find that the combination of predefined symbols and custom software minimises drafting and layout time, allowing more time for exploring design alternatives, refining them and exercising precise detailing.

OUR STRENGTH

Sound Engineering Knowledge

Emphasis is given in our organisation to update the knowledge and professional skills of our engineering team through formal training programs and information workshops. We encourage use of latest technological advancements in every field to achieve functional, economical & safe designs.

Encouragement to add to and hone specific professional and project-oriented skills has shown marked improvement in the performance of our engineering team and the quality of our service to client.

Our engineering team possesses quite a good field experience too. They are capable of handling difficult engineering problems and taking on the spot decisions. They are highly motivated and are committed to quality.

Quality Drawings

Drawing is the primary medium through which a Consultant directs the people on site. So, it is absolutely necessary that the drawing is complete in all respects and all the relevant information is furnished explicitly and clearly on the drawing by way of illustration or otherwise.

While preparing drawings emphasis is given on elaborate and precise detailing. Even minute details are worked out and illustrated. Nothing is left to the discretion of site people to err.

A thorough checking of each and every drawing is a part of our continuous endeavour to enhance the quality of service rendered.

We strive for **Better Service** through

- Implementation of appropriate working standards, systems, and procedures.
- QA/QC procedures such as regularly scheduled formal QA reviews and use of checklists.
- Hunting for ways and means to continually improve the performance on our jobs and goal setting for increased effectiveness and innovation.
- Identifying "lessons learned" through feedback mechanism and focusing on prevention rather than on correction.
- Imbibing amongst the team members the importance of realistic, rational and positive approach.

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Our Strength contd...

Team Work

Building trust, creating a real project 'team' that includes all the principal players dedicated to the same goals is what makes the projects successful.

We believe in teamwork and encourage team-based philosophy. On our every project we bring together the representatives of different organisations and form a **Project Team** to achieve a common set of objectives. Frequent communication, understand and appreciate each other's problems, avoid conflicts, be realistic and rational, and "agree for the better" are the key words for building relationship amongst the team members.

The success of any project depends to a large extent upon the motivation and the commitment of the project team. Our real strength lies in our highly motivated and committed engineering team.

OUR CLIENTELE

Thermax Ltd.

Bajaj Auto Ltd.

KSB Pumps Ltd.

Hindustan Unilever Ltd.

Aurangabad Electricals Ltd.

PMT Tools Automatics Ltd.

V. M. Jog Constructions Ltd.

Intelligent Conveyors & Stackers Pvt. Ltd., Pune.

Statfield Systems and Equipment Pvt. Ltd., Pune.

The Sanjivani Sahakari Sakhar Karkhana Ltd., Kopargaon.

Chennai Metropolitan Water Supply and Sewerage Board

Madhukar Sahakari Sakhar Karkhana Ltd., Faizpur.

Thermax - Babcock and Wilcox Ltd.

Sauer Danfoss (India) Pvt. Ltd.

Videocon International Ltd.

Kvaerner(Davy) Powergas.

Kirloskar Consultants Ltd.

Navneet Publications Ltd.

Semco Electric Pvt. Ltd.

Wheels India Ltd.

Akar Tools Ltd.

SKF Ltd.

AREAS OF OPERATIONS

❖ Industrial Projects

- Chemical
- Electronic
- Engineering
- Food
- Power Plants
- Agro-Waste Based Industries
- Mini-Steel Plants and Foundries

❖ Institutional Buildings

- Commercial Complexes
- Office Buildings
- School Buildings
- Assembly Halls
- Theatres
- Hospitals

❖ Residential Projects

- Large Housing Complexes
- Plazas

❖ Bridges and Flyovers

- RCC & Pre-Stressed Concrete Bridges.

❖ Water Retaining Structures

- Water Treatment Plants
- Effluent Treatment Plants

❖ Material Handling Projects

- Bulk Material Handling Systems
- Package Handling & Storage Systems
- Supporting Structural Steelwork

❖ Technological Structures

- Overhead Travelling Cranes, Goliath Cranes, Jib Cranes, Mast Cranes
- Stackers and Reclaimers
- Machine Foundations

OUTLINE OF SERVICES

Architectural

Structural Engineering

Electrical & Instrumentation Engineering

Industrial Utility Services

Project Management Services

Supervision of Construction / Installation

Pre-tender Engineering

Proof Engineering

Certification of Stability of Structures

Valuation

OUR ENGINEERING TEAM (THE KEY PERSONNEL)

| Sr. No. | Name | Age | Designation | Qualifications | Experience | Specialisation |
|----------------|----------------------------|------------|----------------------|--|-------------------|---|
| 1. | Mr. N.K.Yadwad | 55 | Partner | B.E. (civil), MIE, Chartered Engr. | 30 Yrs. | Concrete & Steel Structures, Material Handling & Technological Structures, & Project Management |
| 2. | Mr. A.J.Phadke | 61 | Partner | B.E.(civil), ME (Struct), MIE, Chartered Engr. | 38 Yrs. | Concrete and Steel Structures, Machine Foundations, Pile Foundations, Material Handling. |
| 3. | Mr. S. P. Joshi | 57 | Architect | GD Arch. | 33 Yrs. | Industrial, Institutional & Residential Projects. |
| 4. | Mr. Ajit Kumar Sing | 34 | Manager Projects. | B.E.(Civil) | 12 Yrs. | Construction & Construction Management |
| 5. | Mr. P.V. Kulkarni | 47 | Mechanical Engineer. | D.M.E. | 23 Yrs. | Industrial piping, execution |

Apart from above we have qualified and well experienced engineers, CADD operators and other administrative staff to assist our engineering team. We also have highly experienced professionals as our associates to assist us in specialised areas.

OUR ASSOCIATES

| Sr. No. | Name | Age | Designation | Qualifications | Experience | Specialisation |
|----------------|-----------------------------------|------------|--------------------------|----------------------------|-------------------|--|
| 6. | Mr. Chandrashekhar B. Indi | 53 | Sr. Mech. Engineer. | B.E. (Mech) | 30 Yrs. | Compressed Air Systems, Hot / Cold Water Storage and Distribution Systems, Fuel Storage & Distribution Network, |
| 7. | Mr. Prashant Inamdar | 54 | Sr. Electrical Engineer. | B.E.(Elec) | 31 Yrs. | HT/ LT Power Distribution, Control Systems, Project Management. |
| 8. | Mr. Shirole P.H. | 48 | Sr. Electrical Engineer | B.E.(Elec) | 25 Yrs | HT/ LT Power Distribution, Control Systems, Project Management |
| 9. | Mr. Bharat Iyer | 41 | Consultant | B.E. (Mech) | 17 Yrs. | Air-Conditioning, Refrigeration and Ventilation. Compressed Air Systems, Hot / Cold Water Storage and Distribution Systems, Fuel Storage & Distribution Network, |
| 10. | Mr. Shirish Shiroom | 46 | Consultant | B.Tech(Civil) | 24 Yrs. | RCC and Pre-stressed Concrete Bridges. |
| 11. | Mr. Kiran Kardale | 53 | Consultant | B.E.(Mech) | 29 Yrs. | Material Handling Equipment & Systems. |
| 12. | Mr. V. C. Bapat | 68 | Valuer | B.E.(Civil), LL.B., D.T.L. | 44 Yrs. | Registered Valuer (Valuation of land & buildings) |
| 13. | Mr. V.G.Phadnis | 54 | Consultant | B.E.(Civil) | 28 Yrs. | Environmental Engineering & Pollution Control. Plumbing & Sanitation |

PROJECTS HANDLED

Since the inception of the Company in 1986, we have undertaken and completed a number of projects of diverse nature. A short list of some of the noteworthy projects is given under.

INDUSTRIAL PROJECTS

Factory Complex for Sauer Danfoss near Wagholi, Pune

Client : Chesterton Meghraj.
Project cost : Rs. 7.0 Crore
Built-up Area : 5500 Sqm. (Approx.)
Services rendered : Arch., and structural engg
Year : 2006-07



Spare Parts Building for Bajaj Auto Ltd. at Pantnagar, Uttaranchal.

Client : Rohan Builders (India) Pvt. Ltd.
Project cost : Rs. 5.5 Crore
Built-up Area : 7300 Sqm. (Approx.)
Services rendered : Arch. & structural engineering services
Year : 2007

Final Assembly & Store for Bajaj Auto Ltd. at Chakan, Pune

Client : Rohan Builders (India) Pvt. Ltd.
Project cost : Rs. 3.5 Crore
Built-up Area : 5400 Sqm. (Approx.)
Services rendered : Arch. & structural engineering services
Year : 2006

Factory Complex for SM Auto Engineering Pvt. Ltd. at Chakan, Pune

Client : SM Auto Engineering Pvt. Ltd.
Project cost : Rs. 5.3 Crore
Built-up Area : 6500 Sqm. (Approx.)
Services rendered : Arch., structural, and project management
Year : 2006-07

Aluminium Die-casting & Electroplating Unit for Aurangabad Electricals Ltd. at Pantnagar, Uttaranchal.

Client : Aurangabad Electricals Ltd.
Project cost : Rs. 8.0 Crore
Built-up Area : 11000 Sqm. (Approx.)
Services rendered : Arch., structural, and project management
Year : 2006-07

Electronic Consumer Durables Manufacturing Unit for GRAN Electronics Pvt. Ltd. at Bhuj, Gujrat

Client : GRAN Electronics Pvt. Ltd.
Project cost : Rs. 6.5 Crore
Built-up Area : 10000 Sqm. (Approx.)
Services rendered : Arch., structural, and project management
Year : 2005-06

Industrial Projects contd...

High Tensile Fasteners Unit for Aurangabad Electricals Ltd. at Pharola, Aurangabad

Client : Aurangabad Electricals Ltd.
Project cost : Rs. 5.0 Crore
Built-up Area : 8000 Sqm. (Approx.)
Services rendered : Arch., structural, and project management
Year : 2005-06

Fruits & Vegetable Processing Plant for Punjab Agri Ventures Ltd at Sirhind District Fatehgarh Sahib near Chandigarh, Punjab.

Client : Punjab Agri-ventures Ltd.
Project cost : Rs. 6.0 Crore
Built-up Area : 9000 Sqm. (Approx.)
Services rendered : Arch., structural, and project management
Year : 2005-06

Aluminium Die-casting Unit for Aurangabad Electricals Ltd. at Chitegaon, Aurangabad

Client : Aurangabad Electricals Ltd.
Project cost : Rs. 6.4 Crore
Built-up Area : 10000 Sqm. (Approx.)
Services rendered : Arch., structural, and project management
Year : 2005

Factory Complex for Badve Plastics & Badve Presscomp at MIDC Ranjangaon

Client : Badve Plastics Pvt. Ltd.
Project cost : Rs. 4.7 Crore
Built-up Area : 6610 Sqm. (Approx.)
Services rendered : Arch., structural and project mgmt.
Year : 2004-05



8 MW Captive Power Plant for Sree Metaliks at Barbil, Orisa.

Client : Thermax Ltd. (Cogen Div.)
Project cost : Rs. 2.5 Crore
Services rendered : Arch. & Structural engg.
Year : 2003-04

Factory Complex for Aurangabad Electricals Ltd. at Waluj, Aurangabad

Client : Aurangabad Electricals Ltd.
Project cost : Rs. 4.0 Crore
Built-up Area : 7000 Sqm. (Approx.)
Services rendered : Arch., structural, electrical
Year : 2003-04



Contd...

Industrial Projects contd...

Factory Complex for Aurangabad Electricals Ltd. at Chakan

Client : Aurangabad Electricals Ltd.
Project cost : Rs. 3.5 Crore
Built-up Area : 6000 Sqm.(Approx.)
Services rendered : Arch., structural, electrical, environmental Eng., industrial utilities and project mgmt.
Year : 2002-03



7.8 MW Bio Mass based Power Plant for Kalpataru Power Transmissions Ltd. at Ganganagar, Rajasthan.

Client : Thermax Ltd. (Cogen Div.)
Project cost : Rs. 2.5 Crore
Services rendered : Arch. & Structural engg.
Year : 2002-03

Extension of Factory Complex for Udit Packaging Pvt. Ltd. Shikrapur

Client : Udit Packaging Pvt. Ltd.
Project cost : Rs. 2.5 Crore
Services rendered : Arch., structural, and project mgmt.
Year : 2001-2003



Factory Complex for Semco Electric Pvt. Ltd. Chakan

Client : Semco Electric Pvt. Ltd.
Project cost : Rs. 12.0 Crore
Built-up Area : 17100 Sqm.
Structural steelwork : 700MT. approx.
Services rendered : Arch., structural, electrical and project management
Year : 2001



Factory Complex for KalaGenset Pvt. Ltd.

Client : Kala Genset Pvt. Ltd.
Project cost : Rs. 2.5 Crore
Built-up Area : 3500 Sqm.
Services rendered : Arch., structural, electrical and project management
Year : 2001



Particle Board Plant for Balaji Sahakari Particle Board Karkhana Ltd. at Risod, Mah.

Client : Indopacific Engineering Pvt. Ltd.
Project cost : Rs 2.0 Crore.
Built-up Area : 3500 Sqm.
Services rendered : Arch., structural and project management
Year : 1998-99

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Industrial Projects contd...

Factory Complex for Hindustan Lever Ltd., Pondicherry.

Client : Kirloskar Consultants Ltd.
Project cost : Rs. 15 Crores.
Built-up Area : 23700 Sqm.
Structural steelwork : 1500MT. approx.
Services rendered : Structural engg.
Year : 1996-98



Particle Board Plant at Basmatnagar, Dist. Parbhani.

Client : Indopacific Engineering Pvt. Ltd.
Project cost : Rs 1.75 Crore.
Built-up Area : 3500 Sqm.
Services rendered : Arch., structural and project management



Factory Complex for Wheels India Ltd at MIDC, Ranjangaon, Dist. Pune.

Client : Reward
Project cost : Rs. 6.5 Crores.
Built-up Area : 10100 Sqm.
Structural steelwork : 800MT. approx.
Services rendered : Structural Engg.
Year : 1996-97



Ware House and Other Buildings for Gharda Chemicals, Panoli, Maharashtra.

Client : Davy Powergas Ltd.
Built-up Area : 3876 Sqm.
Services rendered : Structural engg.
Year : 1996

Plant Building for Hydrogenation Plant at Taloja, Mah. for Deepak Nitrite Ltd.

Client : Davy Powergas Ltd.
Services rendered : Structural engg.
Year : 1995

Factory Building for an Minilec Controls, Pune.

Client : Minilec Controls
Project cost : Rs. 1.0 Crore
Built-up Area : 3300 Sqm.
Services rendered : Structural engg.
Year : 1995



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Industrial Projects contd...

An Integrated TV Project for Videocon International Ltd. Aurangabad.

Client : Kirloskar Consultants Ltd.
Project cost : Rs.1.0 Crores.
Built-up Area : 5080 Sqm.
Services rendered : Structural engg.
Year : 1990-91

Factory Complex at Videocon International Ltd., Aurangabad

Client : Kirloskar Consultants Ltd.
Project cost : Rs. 2.4 Crores.
Built-up Area : 13050 Sqm.
Services rendered : Structural engg.
Year : 1990

Extension of C-N-C Building at KSB Pumps Ltd. (IPD) Pune.

Client : KSB Pumps Ltd.
Project cost : Rs. 40 Lacs.
Built-up Area : 1300 Sqm.
Services rendered : Arch, structural and project mgmt.
Year : 1989



Factory Complex for KSB Pumps Ltd., Pune.

Client : KSB Pumps Ltd., Pune
Project cost : Rs. 2 Crores.
Built-up Area : 4320 Sqm.
Services rendered : Arch., structural and project management.
Year : 1987-88



GNFC-PCB Factory at Narmadanagar.

Client : Kirloskar Consultants Ltd.
Project cost : Rs. 1.05 Crores.
Built-up Area : 5120 Sqm.
Services rendered : Structural engg.
Year : 1987

Defence Weapon Repair Workshop at Cochin.

Client : Kirloskar Consultants Ltd.
Project cost : Rs. 1 Crore.
Services rendered : Structural engg.
Year : 1986-87

OTHER PROJECTS

Flue Gas Desulphurisation System for Solvay Vishnu Br. Pvt. Ltd at Kalahasti near Tirupati, Andhra Pradesh.

Client : Thermax Ltd. (Enviro Div.)
Project cost : Rs. 3.0 Crore
Services rendered : Arch. & Structural engg.
Year : 2003-04

Rural Hospital Projects for Maharashtra Health Systems Development Project.

Client : Kirloskar Consultants Ltd.
Project cost : Rs. 6 Crore
Services rendered : Structural Engineering
Year : 2002

Aqueduct on PJLC near village Otur, Dist Pune.

Client : B. Motilal Dhoot & Co.
Project cost : Rs. 3.5 Crore (Estimated)
Services rendered : Project management
Year : 1998-99



Residential Complex for SKF Employees at Pune.

Client : Yash Developers
Project cost : Rs. 8.0 Crore. (Estimated)
Services rendered : Arch., structural and project management
Year : 1994-96

Drama Theatre and Art Gallery at Kothrud, Pune for Pune Municipal Corporation.

Client : Kirloskar Consultants Ltd., Pune.
Project cost : Rs. 2.5 Crores
Services rendered : Structural Engineering
Year : 1994-96



Sushil Rasik Sabhagriha, at Solapur.

Client : V.T. Kota & Associates
Services rendered : Structural Engineering
Year : 1994-95

Boiler Service Platforms for Indorama Synthetics (India) Ltd; Nagpur.

Client : Thermax Ltd.
Services rendered : Structural Engineering
Year : 1994

Contd...

Other Projects contd...

Beskar Arch Commercial Complex, at Solapur.

Client : V.T. Kota & Associates
Services rendered : Structural Engineering
Year : 1993-94

Blast Furnace Foundation and In-take well-cum-Pump House for Kirloskar Ferrous Industries Ltd. at Munirabad, Karnatak.

Client : Kirloskar Consultants Ltd.,Pune.
Project cost : Rs. 2 Crores.
Services rendered : Structural Engineering
Year : 1993

Effluent Treatment Plant for a Sugar Factory at Faizpur, Dist. Jalgaon.

Client : Madhukar Sahakari Sakhar Karkhana Ltd.,Faizpur, Dist. Jalgaon.
Project cost : Rs. 32 Lacs.
Services rendered : System Design and Structural Engineering
Year : 1990

Damani Tower, at Solapur.

Client : V.T. Kota & Associates
Services rendered : Structural Engineering
Year : 1993-94

Ashwini Clinic-Hospital, at Solapur.

Client : V.T. Kota & Associates
Services rendered : Structural Engineering
Year : 1990-91

Congress Bhavan, at Solapur.

Client : V.T. Kota & Associates
Services rendered : Structural Engineering
Year : 1990-91

Filter House for MSEB at Parali Thermal Power Station.

Client : V.M. Jog Constructions Ltd., Pune.
Project cost : Rs. 36 Lacs.
Services rendered : Structural Engineering
Year : 1989

Residential Complex for NPOL, Kakknad.

Client : Kirloskar Consultants Ltd.
Project cost : Rs. 1.2 Crore.
Services rendered : Structural Engineering
Year : 1987

**STRUCTURAL WORK
FOR
MATERIAL HANDLING PROJECTS**

Conveyor Galleries and Storage Bunkers for GAIA / Wilmar, Indonesia

Client : Fertiplant Engg. Co. Pvt. Ltd. Mumbai
Year : 2002



Civil and Structural for Salt Handling System for Grasim Industries Ltd.

Client : Cobit
Year : 1994-95

Structurals for Oil Seeds Storage and Handling System at Mehasana, Alwar and Palanpur for NDDB.

Client : Thermax Ltd.(P.H.E.Div.)
Project cost : Rs. 35 Lacs.
Year : 1993-94

130 Cum. Lignite Storage Bunkers for 19 MW Co-generation Project at Thirumandankudi, TN.

Client : Thermax Babcock & Wilcox Ltd.
Year : 1994

Product Separation House for Tamilnadu Sponge Iron Ltd.

Client : ENGG-CONS, Pune.
Project cost : Rs. 21 Lacs.
Year : 1992

Coal Handling System for Glaxo Laboratories, Orai.

Client : AG Engineering Services, Pune.
Year : 1989

Raw Material Handling System (I) for Sunflag Iron & Steel Co. Ltd., Bhandara.

Client : Space Age Engg. Projects Pvt. Ltd., Pune.
Structural Steelwork : 350MT..
Year : 1987-88

Coal Handling Plant for Garden Vareli Silk Mills Ltd., Surat.

Client : Technical Development and Applications, Pune.
Structural Steelwork : 150MT.
Year : 1986-87

TECHNOLOGICAL STRUCTURES

EMS Conveyor Supporting Structure for Mahindra & Mahindra, Nasik.

Client : Automag India Pvt. Ltd.
Services rendered : Structural Engineering

Pallet Storage & Retrieval System for Navaneet Publications Ltd.

Client : Nikhil Equipments Pvt. Ltd. Pune.
Services rendered : Structural Engineering
Year : 1998-99



Structure for Hanging Spot Welding Guns & Hoists for Premier Automobiles (India Auto), Kurla Mumbai.

Client : Automag India Pvt. Ltd. Pune.
Services rendered : Structural Engineering
Year : 1999

Stacker Reclaimer for JK Cements

Client : Enggcons, Pune.
Services rendered : Structural Engineering
Year : 1996

Chain Conveyor for Ordnance Factory at Medhak & Madras.

Client : Statfield Systems (coating) Pvt. Ltd., Pune.
Project cost : Rs. 16 Lacs.
Services rendered : Mechanical and structural engg.
Year : 1988-89

Wagon Tippler Structural for Sunflag Iron & Steel Co. Ltd., Bhandara.

Client : Space Age Engg. Projects Pvt. Ltd., Pune.
Services rendered : Structural engg.
Structural steelwork: 150MT..
Year : 1988-89

Support System for Automatic Stacking and Retrieval System at L & T Bangalore.

Client : Intelligent Conveyors and Stackers P. Ltd., Pune.
Year : 1986-87

CURRENT PROJECTS

Inland Container Depot for KSH Distriparks Pvt. Ltd at Talegon, Pune.

Client : KSH Distriparks Pvt. Ltd.
Project cost : Rs. 13.0 Crore (Estimated)
Built-up Area : 11000 Sqm. (Approx.)
Services rendered : Arch., structural, electrical, and project management

Vending Mix Plant for Hindustan Unilever Ltd at Baddi, Himachal Pradesh.

Client : Hindustan Unilever Ltd.
Project cost : Rs. 7.5 Crore (Estimated)
Built-up Area : 3500 Sqm. (Approx.)
Services rendered : Arch., structural, electrical, industrial utilities, HVAC and project management

Fruits & Vegetable Processing Unit for Foods & Inns Ltd at Sinnar, Nasik, Maharashtra.

Client : Food & Inns Ltd.
Project cost : Rs. 4.65 Crore (Estimated)
Built-up Area : 6200 Sqm. (Approx.)
Services rendered : Arch., structural, and project management