



COMPANY
PROFILE



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ABOUT THE COMPANY

B.E.C. is India's leading manufacturer of cable protection and cable management systems. Widely specified and supplied in commercial, industrial, institutional and residential projects, BEC has continuously strived to achieve excellence in simplifying cable laying while providing the highest levels of protection to electrical conductors.

Since its inception in 1954, BEC over 7 decades has become a one stop solution for all cable protection and cable routing systems. These include MS & GI Conduiting Systems, PVC Ducts, Fire Retardant PVC Conduits, Cable Trays & Raceways, Flexible Metal Tubing as well as Permanently Lubricated High Density Polyethylene Conduits (HDPE) along with their respective accessories. The latest addition to our product portfolio is LED lighting solution. All our product offerings are BIS, RoHS and CE approved, which means they conform to the highest safety and performance standards.

Our focus is on what really matters the most – manufacturing exceptional products at a great value that are designed to last for decades. Having manufacturing units in Haryana, Uttar Pradesh and Himachal Pradesh in India, we take pride in manufacturing all components in house and have good reason to do so. With the fastest lead times, high precision manufacturing processes, accurate technical compliance, unmatched quality control, continuous innovations and prompt delivery – BEC has gathered the preference of leading electrical consultants, electrical contractors, project decision makers as well as the end users.

We have an unmatched capability to cater to the special needs of clients. When tough projects require custom cable laying solutions, we have always delivered. BEC has the capability to customize solutions such as cable trays and raceways as well as custom coat conduits among many other solutions. Today BEC is one of the most reliable brands when it comes to cable protection which is why it has a pan-India presence and an unmatched client portfolio, most of whom have been regular clients for decades.



CERTIFICATE/ LICENSES

L I C E
N S E S

BEC CONDUITS PVT LTD

LICENSES



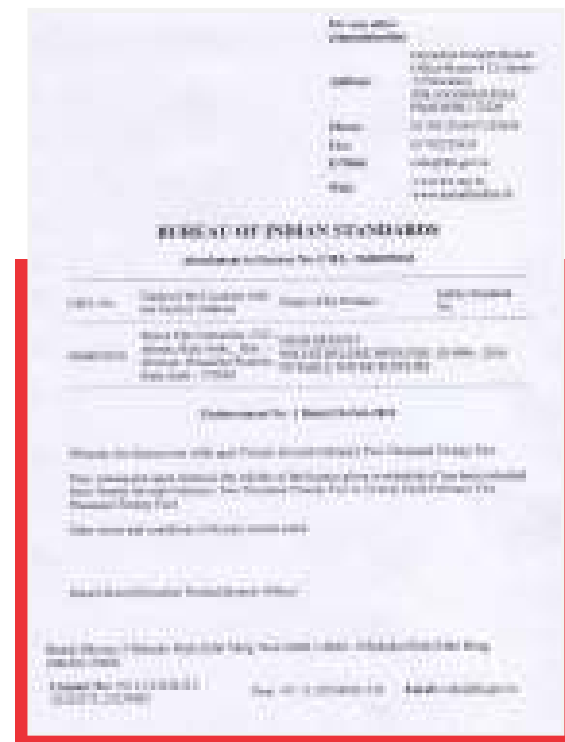
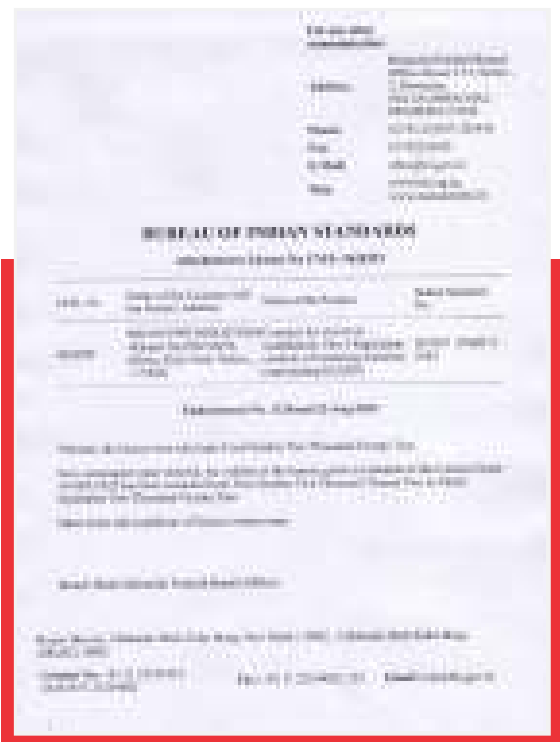
LICENSES



The above certificates and licenses are renewed on a regular basis as and when required

BECON PIPE INDUSTRIES

LICENSES



The above certificates and licenses are renewed on a regular basis as and when required



PRODUCT
PORTFOLIO



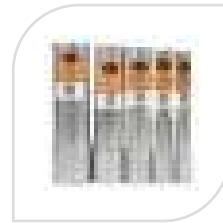
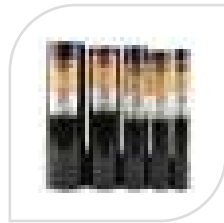
PORTFOLIO

ISI MARKED

MS & GI CONDUIT PIPES & FITTINGS

BEC's Range of ERW Stove Enameled Conduits are manufactured as per IS 9537 Part 2/1981 and the Hot Dipped Galvanized Conduits are manufactured as per IS 9537 Part 2/1981, also conforming to the IS 2633/1986 and IS 4759/1986 standards. Our conduits are engineered for the most demanding installations, allowing superior protection to electrical infrastructure for decades to come.

Our conduits feature great tensile strength, EMI shielding and their smooth inner surface makes wire pulling effortless. BEC's ISI Marked - precision welded range of electrical conduits, along with its range of in house manufactured accessories, are used in places where a seamless electrical raceway is needed to provide resistance from impact and mechanical stress, shielding from electromagnetic interference as well as be seamless to make future wiring changes easy.



BASIC SPECIFICATIONS:

Nominal Size Of Conduits (In mm)	Outside Diameter (In mm)	Tolerance Of Outside Diameter (In mm)	Wall Thickness Of Conduit Pipes (In mm)
20	20	-0.3	1.4 to 1.8
25	25	-0.4	1.4 to 1.8
32	32	-0.4	1.4 to 1.8
40	40	-0.4	1.6 to 2.2
50	50	-0.5	1.6 to 2.2

SALIENT FEATURES:

- BEC and ISI Embossed at intervals of every meter.
- Excellent resistance to mechanical and impact stress.
- Excellent Shielding from Electromagnetic Interference.
- BEC MS Conduits are Stove Enameled to provide excellent resistance to corrosion.
- BEC MS Conduits are primarily offered in black colour, with customization in different colors also available.
- BEC GI Conduits are Hot Dipped Galvanized on inner and outer surfaces using 7 tank processes to provide excellent resistance to corrosion
- ISI, ISO, RoHS and CE approved.

CONDUIT FITTINGS

BEC also manufactures a wide range of MS and GI accessories which are perfectly compatible with the conduits to save on installation time and provide a seamless raceway making wire pulling and future wiring changes effortless. These accessories are compatible with conduits with outside diameter sizes of **20mm, 25mm, 32mm, 40mm and 50mm** and are available in both black enamel (colour customisation available) and hot dip galvanised finishes.

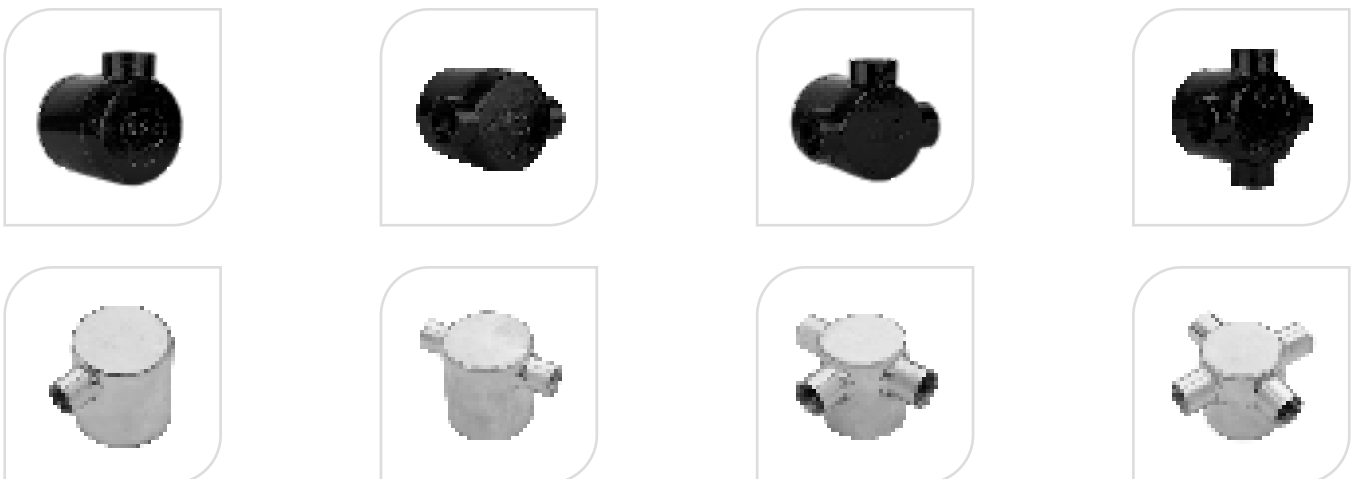
FITTINGS

THREADED ACCESSORIES:

01 Surface Junction Box



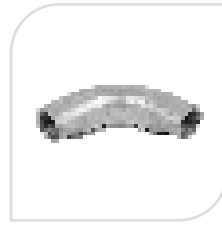
02 Deep Junction Box



03 *Solid Bend*



04 *Inspection Bend*



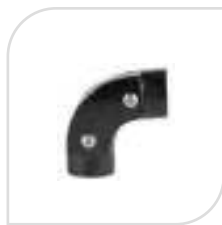
05 *Coupler*



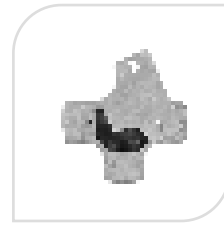
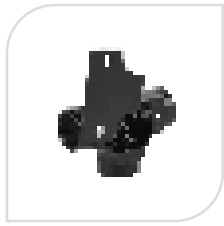
06 *Inspection Coupler*



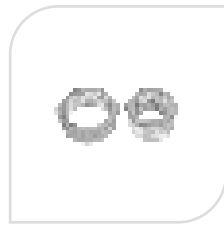
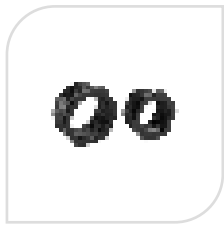
07 *Inspection Elbow*



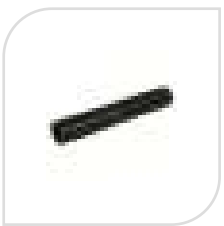
08 *Inspection T*



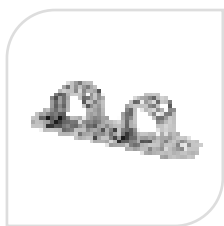
09 *Check Nut*



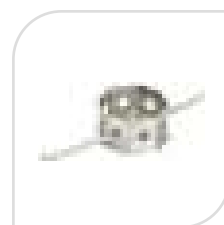
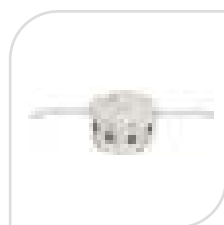
10 *Nipple*



11 *GI Saddle*

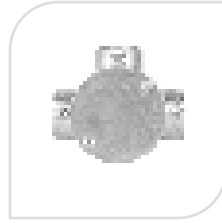


12 *Fanbox*

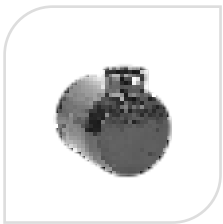


PIN-GRIP ACCESSORIES:

01 *Surface Junction Box*



02 *Deep Junction Box*



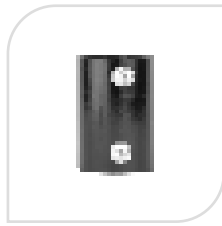
03 *Solid Bend*



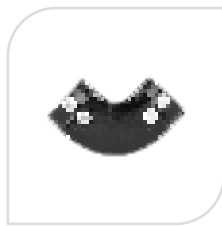
04 *Inspection Bend*



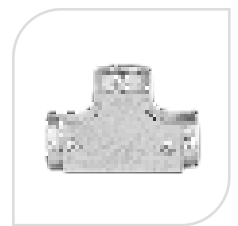
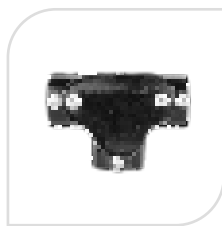
05 *Coupler*



06 *Inspection Elbow*



07 *Inspection T*



***BEC also manufactures ISI-marked MS & GI threaded and pin-grip accessories as per IS 14768 (Part 2)/2003. These include MS & GI surface and deep junction boxes (OD Sizes - 20mm, 25mm & 32mm), MS & GI couplers (OD sizes 20mm, 25mm, 32mm, 40mm & 50mm) and MS & GI solid bends (OD sizes - 20mm, 25mm, 32mm, 40mm & 50mm).**

ISI MARKED

PVC CONDUIT PIPES & FITTINGS

BEC's range of PVC Conduits are manufactured in accordance with the Bureau of Indian Standards specifications as per IS 9537 (Part 3)/1983. BEC PVC conduit pipes are manufactured from specially formulated Plasticized Polyvinyl Chloride (PVC) for use in the harshest of environments while conforming to the strictest quality standards to ensure the products can withstand tough conditions for a durable life. They are superior light proof, have good impact strength, are chemical resistant and resist moisture and all corrosive substances. They have high heat deflection temperature and ductile behaviour even at low temperatures.

BEC also manufactures Fire Retardant Low Smoke (FRLS) PVC Conduit and Fittings which has fire-retardant and low smoke properties. Our FRLS PVC conduits are non-combustible and possess the added quality to self-extinguish. In case of fire emergencies, these conduits and fittings have been specially designed to retard the spread of fire and low emission of smoke enhances ease of escape for people.



*FRLS

BASIC SPECIFICATIONS:

Nominal Size Of Conduits (In mm)	Outside Diameter (In mm)	Tolerance Of Outside Diameter (In mm)	Minimum Inside Diameter (In mm)		
			Light	Medium	Heavy
20	20	-0.3	17.4	16.9	15.8
25	25	-0.4	22.1	21.4	20.6
32	32	-0.4	28.6	27.8	26.6
40	40	-0.4	35.8	35.4	34.4
50	50	-0.5	45.1	44.3	43.2

SALIENT FEATURES:

- BEC and ISI Embossed at intervals of every meter.
- Available in Regular as well as Fire Retardant Low Smoke Variants.
- Light, medium & heavy mechanical stress, to suit various applications & site conditions.
- Corrosion resistant.
- Durable with high mechanical strength.
- Easy wiring and installation.
- BEC PVC electrical conduits and accessories are primarily available in White, Black & Ivory colours. Other colours are available on request.
- ISI, ISO, RoHS and CE approved.

CONDUIT FITTINGS

BEC also manufactures a wide range of PVC accessories which are perfectly compatible with the conduits to save on installation time and provide a seamless raceway making wire pulling and future wiring changes effortless. These accessories are compatible with PVC Conduits with outside diameter sizes of **20mm, 25mm, 32mm, 40mm and 50mm.**

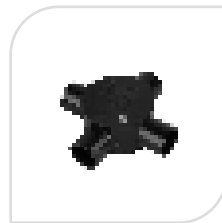
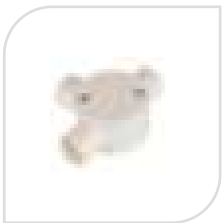
PVC ACCESSORIES:

01 Bends



*FRLS

02 Surface Junction Boxes

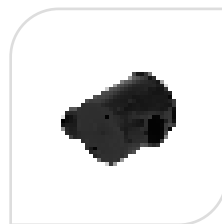
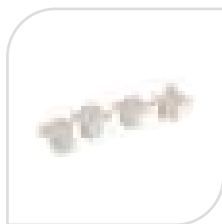
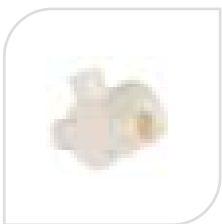


*FRLS

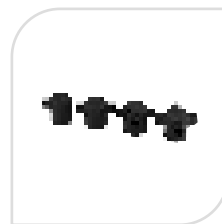


*FRLS

03 Deep Junction Boxes

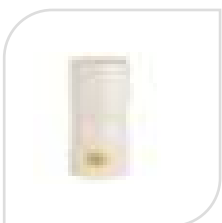


*FRLS

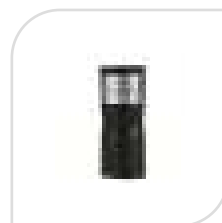


*FRLS

04 Couplers



*FRLS

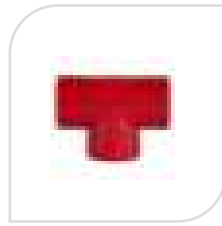
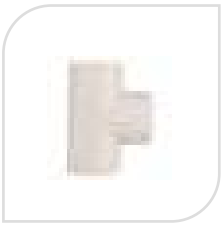


*FRLS

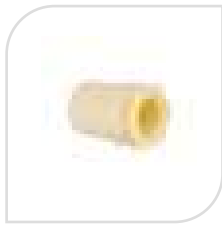
06 Saddles



07 T Junctions



08 Female Bush Adaptors



09 Elbows



PVC
ACCESSORIES

**BEC also manufactures ISI-marked PVC accessories as per IS 3419/1989. These include PVC surface and deep junction boxes (OD sizes - 20mm & 25mm) and PVC couplers (OD sizes - 20mm & 25mm).*

FLEXIBLE CONDUITS

BEC's range of flexible conduits shield and protect wires and cables against fire, pests, impact, corrosion, ingress of foreign material and a host of other potential threats. BEC manufactures high strength flexible conduiting systems to provide last mile connectivity within any cable protection raceway system.

The primary benefit of flexible conduits is in the routing of cables around obstructions. If there are immovable obstacles in the way of your cabling routes, there is no need to worry when using our flexible conduit.

The bendable sheath can be easily installed to bypass obstructions without any need for the extra corner fittings and accessories that would be required when utilizing rigid conduit.

Depending on application and protection grade, BEC has 4 offerings as below:

01 *PVC Flexible Conduits*



02 *Galvanized Flexible Conduits*



03 *Galvanized Flexible Conduits with PVC Coating*



04 *Reinforced PVC Flexible Conduits*



CABLE TRAYS, RACEWAYS & SUPPORT SYSTEM

Cable Trays, Raceways and Support Systems - are mechanical support systems that provide a rigid structural system for electrical cables and insulated conductors used for electric power distribution, control, signal instrumentation and communication. They support and protect both power and signal cables and facilitate in upgrading, expanding, reconfiguring or relocating networks. They allow for efficient heat dissipation and easy access for replacement and repair of cables.

BEC's Range of Cable Trays, Raceways and Support Systems are custom designed based on the unique requirement and specifications of every project. Be it for routing of high voltage cables, creating an infrastructure to lay UTP Cables or even for providing a raceway for fiber optics, BEC is preferred by contractors, project engineers, end clients and electrical consultants. Taking extreme care of technical designs and using automated machinery for manufacturing - the precision, ease of installation at site, corrosion resistance and delivery timelines offered by BEC are unmatched in the market.

BASIC SPECIFICATIONS:

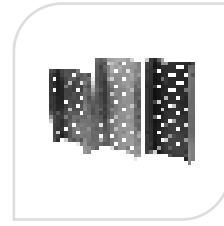
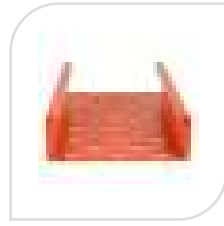
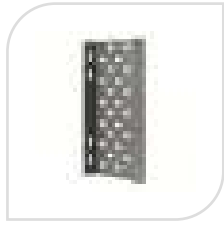
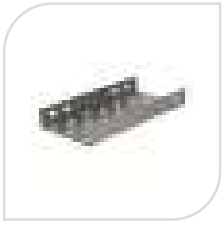
Types Of Cable Tray	Width (In mm)	Height	Length (In Meters)	Thickness	Finishing
Ladder Type Cable Trays	100-1200 mm	As Per Requirement	2.5m/ 3m/ 4m	As Per Requirement	Pre Galvanized / MS Painted Hot Dipped Galvanized / Powder Coated Aluminium / Stainless Steel
Perforated Cable Trays	50-1100 mm	As Per Requirement	2.5m/ 3m/ 4m	As Per Requirement	Pre Galvanized / MS Painted Hot Dipped Galvanized / Powder Coated Aluminium / Stainless Steel
Cable Raceway	50-1000 mm	As Per Requirement	2.5m/ 3m/ 4m	As Per Requirement	Pre Galvanized / MS Painted Hot Dipped Galvanized / Powder Coated Aluminium / Stainless Steel

SALIENT FEATURES:

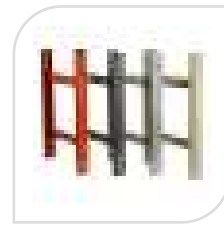
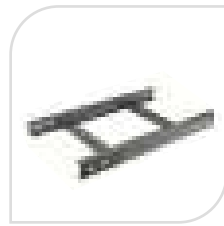
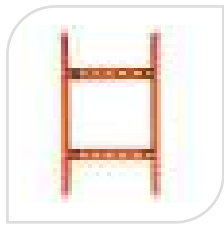
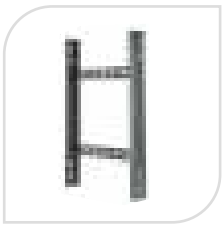
- ◉ Unmatched dimensional accuracy and precision because of the state of the art manufacturing process.
- ◉ Wide Range of in-house manufactured accessories that match perfectly with the cable trays and raceways to save on installation time and provide a seamless raceway that is designed to last decades and ensure a clean install as per international standards.
- ◉ In-house technical design team to deliver on the most complex demands of the client.
- ◉ Agile manufacturing processes ensure unmatched delivery timelines even though solutions are fully customized.
- ◉ Excellent shielding from electromagnetic Interference.
- ◉ Excellent resistance to mechanical and impact stress.
- ◉ Customisation available in different colours and different grades of finishes available based on corrosion resistance required.

FEATURES

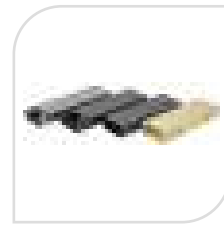
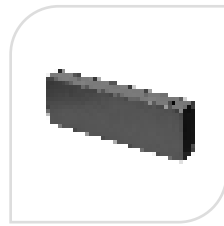
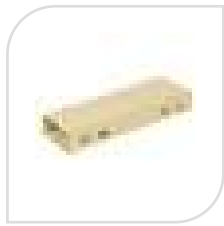
01 *Perforated Cable Trays*



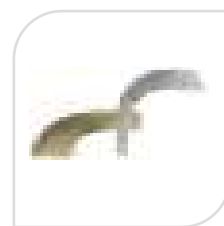
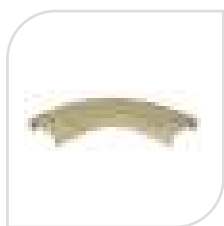
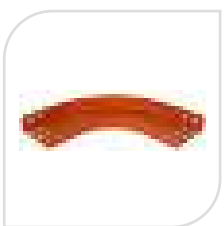
02 *Ladder Trays*



03 *Raceways*



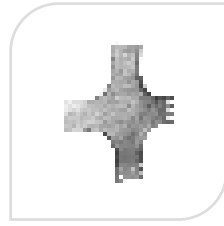
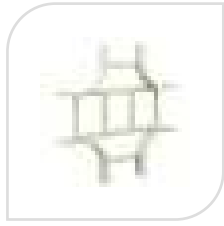
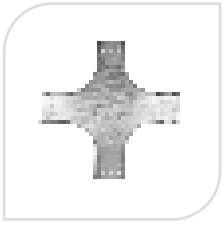
04 *Horizontal Bends*



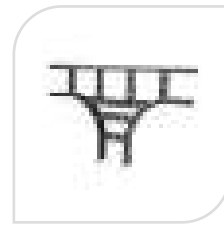
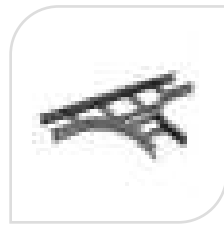
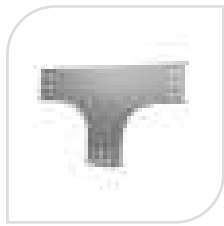
05 *Vertical Bends*



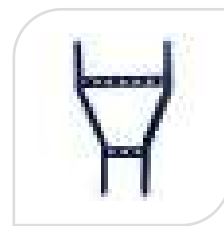
06 *Cross Bends*



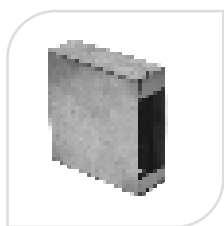
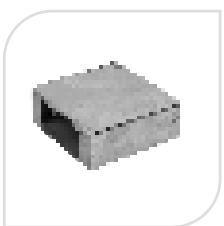
07 *T Junctions*



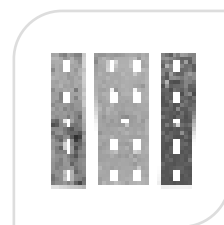
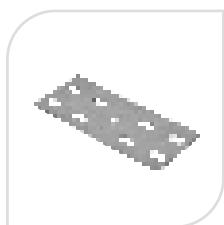
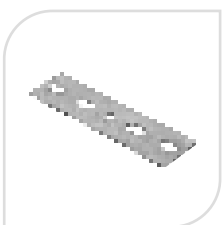
08 *Reducers*



09 *Junction Boxes*



10 *Coupler Plates*



SYSTEM



Single Channel



Base Plate For Single Channel Support



Double Channel



Base Plate For Double Channel Support



Channel Clamp



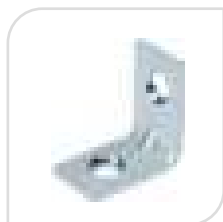
90° Angle Fitting



Tray Fixing Clamp



Support Clamp



Right Angle Bracket



Cantilever Bracket



Flat Plate Straight Fitting

ISI MARKED HDPE PIPES

BEC's HDPE conduits and ducts provide the ideal protective pathway for applications such as electrical wire installations, telecommunications, power utilities distribution and Fibre-to-the-X.

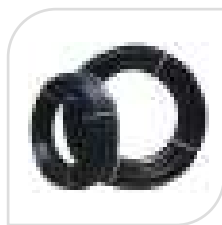
BEC's HDPE pipes are manufactured from virgin superior grade HDPE as per BIS specification – IS 4984/2016 and are available in raw material grades PE-63, PE-80 & PE-100. BEC HDPE pipes are available in diameter sizes from 20mm to 200mm. The pipes are available in straight length of up to 6 metres each or in coil form of 200 - 500 metres per coil - depending upon the size.

BEC also manufactures Permanently Lubricated Telecommunication Ducts (PLB HDPE Duct) as per TEC GR/TX/CDS-008/AUG-19, used particularly for telecommunication applications and to ensure excellent protection of cable fibres. Available in various diameters and grades, with a large variety of colour options, BEC HDPE conduits also have low-friction interior finish for ease of cable pulling. BEC's range of HDPE ducts are flexible in nature, have high tensile strength and are a durable product resistant to impact damage across a broad range of temperatures. They are in continuous/coil form for handling purposes and are 6 to 8 times lighter than CI and GI pipes, thus reducing installation time. Being a cost-effective solution, it is a highly demanded product.

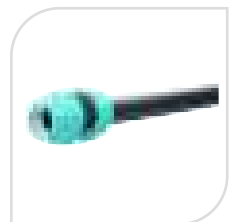
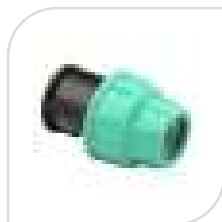
SALIENT FEATURES:

- ◉ 100% virgin raw material HDPE.
- ◉ Available in grades PE-63, PE-80 & PE-100.
- ◉ Outstanding flexibility.
- ◉ UV and environmental stress resistant.
- ◉ Anti-termite, non-corroding and inert to chemicals found in soils.
- ◉ Highly durable.
- ◉ Technically superior and cost-effective solution.
- ◉ ISI, ISO, RoHS and CE approved.

01 HDPE Pipes



02 HDPE Accessories



BIS APPROVED PROFESSIONAL LED LUMINAIRES

Becmann, the division of the B.E.C. Group that manufactures professional LED lighting solutions was started in 2019. Today Lighting is not just about illumination. Lighting systems need to be purposefully designed to meet specific application requirements. Apart from being robust (both physically and electronically to enhance the longevity of the solution), lighting systems today must be cutting edge in terms of efficiency, photometric output, and be human centric.

Specific applications require tailor made solutions. A multitude of factors need to be considered when choosing the right lighting system. These range from physical constraints such as mounting locations, mounting heights, weather and geographical conditions to photometric constraints such as required lux levels, wider or smaller areas to be covered, glare management, accuracy of colour rendering and flicker control, along with the aesthetic choice of fixtures. This is what Becmann specialises in. We aim to provide robust luminaires that are purposefully designed to meet specific application requirements. All of our solutions are designed and manufactured in-house which enables us to provide an unmatched value proposition to our clients.

SALIENT FEATURES:

- ◉ BECMANN is the lighting division of the B.E.C. Group, which has been a trusted name in the Indian Electrical Market since the last 7 decades.
- ◉ Application specific Professional LED Solutions that are designed and manufactured in-house.
- ◉ All Luminaires are designed to be robust and are **BIS approved**, which means they conform to the highest safety and performance standards.
- ◉ Offering solutions for Institutional, Architectural, Landscape, Hospitality and Residential applications
- ◉ High Efficiency of up to 140 lumens per watt (system level) can be offered.
- ◉ High Color Rendering Index of 98 can be offered.
- ◉ Multitude of beam angles with precise photometry is offered, because of strategic tie ups with global optic manufacturing OEMs.
- ◉ Unmatched Glare Control and Flicker Control.
- ◉ Solutions can easily be paired with 3rd party control systems to provide daylight harvesting and human centric lighting solutions
- ◉ ISO, ROHS and CE approved.

INSTITUTIONAL LIGHTING

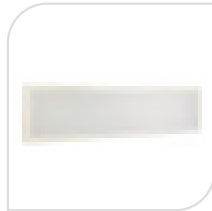
Becmann's range of institutional lighting solutions is ideal for projects like factories, warehouses, office complexes and schools

SOME OF OUR SOLUTIONS INCLUDE

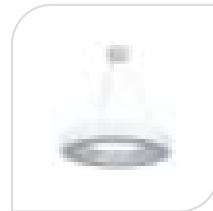
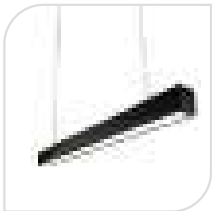
01 HIGH PERFORMANCE BAYLIGHTS



02 LED TROFFER LUMINAIRES



03 LINEAR AND SUSPENDED LUMINAIRES



04 INDUSTRIAL GRADE LED BATTEN



AREA LIGHTING

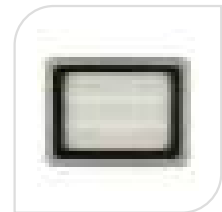
Becmann's range of area lighting solutions are ideal for precise illumination of outdoor areas such as Stadiums, Fields, Parking Lots, Roads and Highways among others.

SOME OF OUR SOLUTIONS INCLUDE

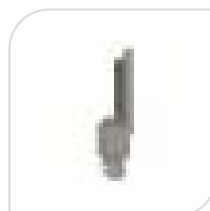
01 WIDE BEAM FLOOD LIGHTS



02 HIGH MAST LUMINAIRES



03 STREET AND HIGHWAY LUMINAIRES

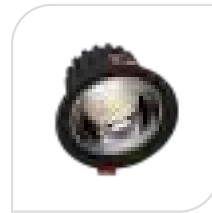
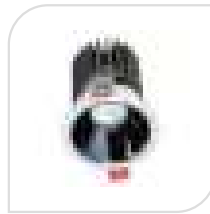


ARCHITECTURAL LIGHTING

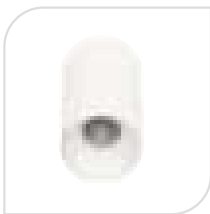
Becmann's range of architectural lighting solutions are ideal for illumination of architectural features in hotels, residences, retail and commercial spaces.

SOME OF OUR SOLUTIONS INCLUDE

01 RECESSED LUMINAIRES



02 SURFACE LUMINAIRES



LANDSCAPE AND FACADE LIGHTING

Becmann's range of landscape and facade lighting solutions are ideal for illumination of outdoor areas and facades.

SOME OF OUR SOLUTIONS INCLUDE

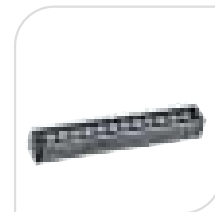
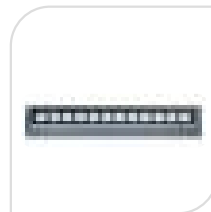
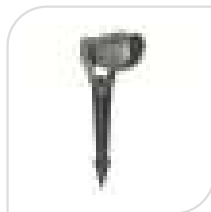
01 BOLLARDS



02 POST TOP LUMINAIRES



03 SPOTLIGHTS AND WALL GRAZERS



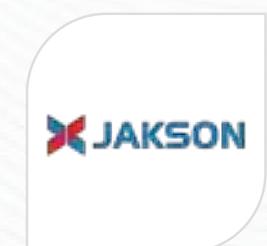
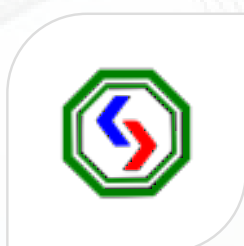
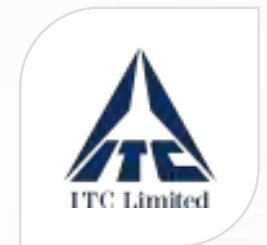
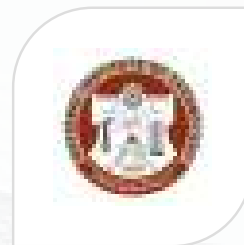
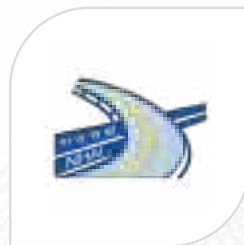
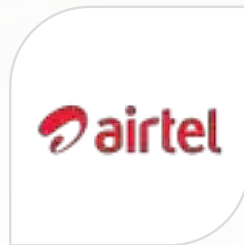
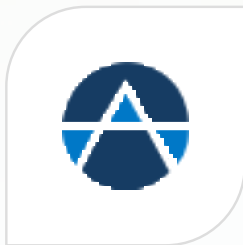
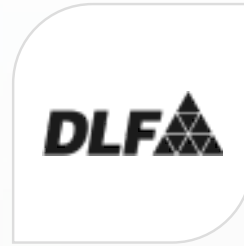
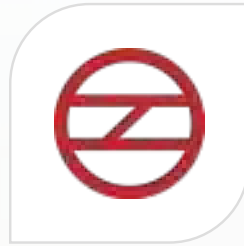
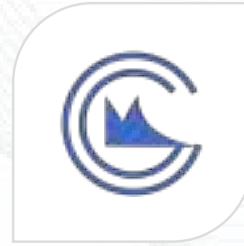
04 WALL MOUNTED LUMINAIRES





LIST OF
CLIENTS

CLIENTS





Honeywell

VOLTAS

vivo

Google



tyco



tcs



TAJ



SIEMENS

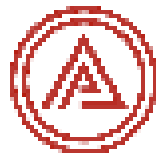
Schneider Electric



IRITES THE INFRASTRUCTURE PEOPLE

RAHEJA

oppo



TATA PROJECTS

adani wilmar





LIST OF
PROJECTS

PROJECTS



AIRPORTS

- Chandigarh International Airport, Punjab
- Chattrapati Shivaji International Airport, Maharashtra
- Chaudhary Charan Singh International Airport, Uttar Pradesh
- Chennai International Airport, Tamil Nadu
- Dabolim Airport, Goa
- Dibrugarh Airport, Assam
- Gwalior Airport, Madhya Pradesh
- Hindan Air Force Station, Uttar Pradesh
- Indira Gandhi International Airport , New Delhi
- Jolly Grant Airport, Uttrakhand
- Kalaburagi Airport, Karnataka
- Kangra Airport, Himachal Pradesh
- Kempegowda International Airport, Karnataka
- Mopa International Airport, Goa
- Netaji Subhash Chandra International Airport, West Bengal
- Port Blair Airport, Andaman & Nicobar Islands
- Pune International Airport, Maharashtra
- Rajiv Gandhi International Airport, Telanagana
- Rajkot Airport, Gujarat
- Safdarjung Airport, New Delhi
- Sardar Vallabhbhai Patel International Airport, Gujarat
- Tiruchirappali International Airport, Tamil Nadu
- Trichy Airport, Tamil Nadu
- Vijaywada International Airport, Andhra Pradesh

COMMERCIAL INSTITUTIONS

- Accenture Office – Pan India locations
- Amazon Seller Services India Pvt Ltd, Haryana
- Amazon Seller Services India Pvt Ltd, New Delhi
- Ascendas, Hyderabad, Telangana
- Bank of America, Haryana
- Bathline India Private Limited, New Delhi
- Bhamashah Data Centre, Rajasthan
- Candor IT SEZ, Haryana
- Candor IT SEZ, Uttar Pradesh
- Candor IT SEZ, West Bengal
- Central Vista, New Delhi
- DAICEC (Dhirubhai Ambani International Convention and Exhibition Centre), Maharashtra
- District Court, Haryana
- DLF Cyber City, Haryana
- DLF Downtown Taramani, Tamil Nadu
- DLF IT SEZ, Tamil Nadu
- DLF The Summit, Haryana
- Eastern Dedicated Freight Corridor Project (EDFC), Uttar Pradesh
- Emaar Capital Towers, Haryana
- Embassy Business Park, Haryana
- Embassy of Japan, New Delhi
- Embassy of the Peoples' Republic of China, New Delhi
- Embassy of the United States of America, New Delhi
- Ernst & Young Project, Haryana
- Facebook Office, Telangana
- Google India Corporate Office, Haryana

- Google India Corporate Office, Karnataka
- High Commission of Malaysia, New Delhi
- ICICI Bank Ltd Hyderabad, Telangana
- IKEA Hyderabad, Telangana
- IKEA Navi Mumbai, Maharashtra
- Income Tax Building, Mumbai, Maharashtra
- Indian International Convention & Expo Centre (IICC), New Delhi
- Kiran Naddar Museum of Art, New Delhi
- Kotak Mahindra Bank Noida, Uttar Pradesh
- Legato Health Technologies, Haryana
- Maconns IT Park, Haryana
- Metlife GOSC, Uttar Pradesh
- Microsoft India R&D Centre, Hyderabad, Telangana
- Ministry of Energy & Mineral Development, Uganda
- National Institute of Social Defence, New Delhi
- NBCC Ambedkar Nagar, New Delhi
- NBCC Kidwai Nagar, New Delhi
- New Parliament Building, New Delhi
- NLU (Dr. BR Ambedkar National Law University), Haryana
- Nxtra Chennai Project, Tamil Nadu
- Nxtra Noida Project, Uttar Pradesh
- One Horizon Centre, Haryana
- Royal Saudi Embassy, New Delhi
- Singapore Technologies Telemedia, Bengaluru, Karnataka
- Singapore Technologies Telemedia, Chennai, Tamil Nadu
- Singapore Technologies Telemedia, Pune, Maharashtra
- Tata Consultancy Services - ,Bhulwaka Brigade Bengaluru, Karnataka
- Tata Consultancy Services - Magnum, Chennai, Tamil Nadu
- Tata Consultancy Services - Rajarhat, West Bengal
- Tata Consultancy Services - Thane, Maharashtra
- Tata Consultancy Services - Victor Building, Bengaluru, Karnataka
- The British Council, New Delhi
- The Delhi High Court, New Delhi
- The Supreme Court of India, New Delhi
- VMware Project, Karnataka
- Wipro Ltd – SEZ Kodathi, Bengaluru, Karnataka
- Wipro Ltd –SEZ Gopanpally, Hyderabad, Telangana

EDUCATIONAL INSTITUTIONS

- Amity University, Mohali, Punjab
- Apeejay School, Gurugram, Haryana
- Ashoka University, Sonapat, Haryana
- Atal Vidyalyay, Ayodhya, Uttar Pradesh
- Bhartiya Skill Development Centre, Jaipur, Rajasthan
- Central Sanskrit University - Sri Rajiv Habdhi Campus, Karnataka
- Central University of Haryana, Mahedargarh, Haryana
- Chaudhary Bansi Lal University, Bhiwani, Haryana
- Gonda Medical College, Uttar Pradesh
- Government Medical College & Hospital, Jamshedpur, Jharkhand
- India Institute of Management, Kashipur Uttrakhand
- India Institute of Management, Raipur, Chattisgarh
- India Institute of Management, Rohtak, Haryana
- Indian Institute of Technology, Chennai, Tamil Nadu
- Indian Institute of Technology, Hyderabad, Telangana
- Indian Institute of Technology, Jodhpur, Rajasthan
- Indian Institute of Technology, New Delhi
- Indian Institute of Technology, Roorkee, Uttrakhand
- IP University, New Delhi
- Medical College, Hanumangarh, Rajashthan
- Nalanda University, Bihar
- National Institue of Technology, Trichy, TamilNadu
- OP Jindal University, Sonipat, Haryana
- Pandit Deen Dayal Upadhyay University of Science, Karnal, Haryana
- PTU University, Kapurthala, Punjab
- PWD Schools, New Delhi
- Sainik School, Gorakhpur, Uttar Pradesh
- SAU (South Asian University), New Delhi
- Sharda University, Greater Noida, Uttar Pradesh
- Subhartu Uiversity, Meerut, Uttar Pradesh
- Thapar University, Patiala, Punjab



HOTELS

- Andaz Aerocity, New Delhi
- Chalet Hotels, Mumbai, Maharashtra
- Grand Hyatt Hotel, Gurugram, Haryana
- Hilton Hotel, Kathmandu, Nepal
- Hyatt , Colombo, Sri Lanka
- Hyatt Place, Kathmandu, Nepal
- Hyatt Regency, New Delhi
- Ibis Hotel, Chennai, Tamil Nadu
- Ibis Hotel, Gandhinagar, Gujarat
- Ibis Hotel, Kolkata, West Bengal
- Ireo Grand Hyatt Hotel, Gurugram Haryana
- ITC Grand Chola, Chennai, Tamil Nadu
- ITC Hotel, Colombo, Sri Lanka
- ITC Maurya Sheraton, New Delhi
- ITC Mughal Sheraton, Agra, Uttar Pradesh
- ITC Narmada Hotel, Ahmedabad, Gujarat
- Keystone Resorts Pvt Ltd, Udaipur, Rajasthan
- Manyata Hotel, Bengaluru, Karnataka
- Novotel Hotel, Hyderabad, Telangana
- Radisson Blu Hotel, Nashik, Maharashtra
- Sangam Hotel, Madurai, Tamil Nadu
- Seven Seas Hotel, New Delhi
- Taj Mahal Hotel, New Delhi
- Taj Palace Hotel, New Delhi
- The Grand Hotel, New Delhi
- The Khyber Himalayan Resort & Spa, Jammu & Kashmir
- The Leela Ambience Island, Gurugram, Haryana
- The Leela Palace, New Delhi
- The Oberoi Hotel, Gurugram, Haryana
- The Oberoi Hotel, New Delhi
- The Radisson, New Delhi
- The Ritz Carlton Hotel, Bengaluru, Karnataka

HOUSING & TOWNSHIPS

- Adani Mira Maile, Gurugram, Haryana
- AIPL Business Club, Gurugram, Haryana
- AIPL TPH Club, Gurugram, Haryana
- Central Park, Gurugram, Haryana
- Chintels Serenity, Gurugram, Haryana
- City and Industrial Development Corporation (CIDCO), Mumbai, Maharashtra
- Curo India Pvt Ltd, Green Park, New Delhi
- Delhi Development Authority, Dwarka, New Delhi
- Delhi Development Authority, Narela, New Delhi
- Delhi Development Authority, Vasant Kunj, New Delhi
- DLF Camellias Luxury Housing, Gurugram, Haryana
- DLF Crest Luxury Housing, Gurugram, Haryana
- DLF Independent Floors, Gurugram, Haryana
- DLF Magnolias Luxury Housing, Gurgaon, Haryana
- Dream Valley Project, Noida, Uttar Pradesh
- Emaar MGF Colonnade, Gurugram, Haryana
- Emaar MGF Gurgaon Green, Gurugram, Haryana
- Hero Homes, Mohali, Punjab
- Ireo Corridor, Gurugram, Haryana
- M3M 65 Avenue, Gurugram, Haryana
- M3M IFC, Gurugram, Haryana
- M3M Marina Sierra, Gurugram, Haryana
- M3M Urbana, Gurugram, Haryana
- NBCC Kidwai Nagar, New Delhi
- NBCC Nauroji Nagar, New Delhi
- NHAI Housing, Dwarka, New Delhi
- Pioneer Urban, Gurugram, Haryana
- Raheja Revanta, Gurugram, Haryana
- Risland Sky Mansion, New Delhi
- Space Privy, Gurugram, Haryana
- TDI Lake Drive, Kundli, Haryana
- TDI Espania Heights, Sonapat, Haryana
- TDI The Grand Retreat, Faridabad, Haryana
- TDI, Gurugram, Haryana
- The Amaryllis, Karol Bagh, New Delhi
- Tulip White Housing, Gurugram, Haryana
- Unicorn Home Solutions Pvt Ltd, Gurugram, Haryana
- UP Awas Vikas Housing, Ghaziabad, Uttar Pradesh
- Vatika Town Square, Gurugram, Haryana
- Wave City Centre, Noida, Uttar Pradesh
- Wave City, Ghaziabad, Uttar Pradesh
- Wave One, Noida, Uttar Pradesh

HOSPITALS

- Aegle Cancer Hospital, Mauritius
- All India Institute of Medical Sciences, Bhatinda, Punjab
- All India Institute of Medical Sciences, Coa
- All India Institute of Medical Sciences, Guntur, Andhra Pradesh
- All India Institute of Medical Sciences, Jammu & Kashmir
- All India Institute of Medical Sciences, Jhajhar, Haryana
- All India Institute of Medical Sciences, Jodhpur, Rajasthan
- All India Institute of Medical Sciences, Kalyani, West Bengal
- All India Institute of Medical Sciences, Nagpur, Maharashtra
- All India Institute of Medical Sciences, New Delhi
- All India Institute of Medical Sciences, Patna, Bihar
- All India Institute of Medical Sciences, Rae Bareli, Uttar Pradesh
- All India Institute of Medical Sciences, Rajkot, Gujarat
- Amrita Institute of Medical Sciences & Research Centre (Amrita Hospital), Faridabad, Haryana
- Cancer Care Hospital (JNIMS), Imphal, Manipur
- CAPFIMS (Central Armed Police Forces' Institute of Medical Sciences), New Delhi
- Covid Hospital, New Delhi
- ESIC Hospital, Angul, Odisha
- ESIC Hospital, Mumbai, Maharashtra
- ESIC Hospital, New Delhi
- ESIC Hospital, Secunderabad, Telangana
- ESIS Hospital, Korba, Chattisgarh
- Government Medical College, Jind, Haryana
- Graphic Era Hospital, Dehradun, Uttarakhand
- Gurudwara Bala Sahib Dialysis Hospital, New Delhi
- High Level Cancer Hospital, Lucknow, Uttar Pradesh
- Lady Hardinge Hospital, New Delhi
- Lady Hardinge Medical College, New Delhi
- Mata Amritanandayami Hospital, Faridabad, Haryana
- Max Hospital, Vaishali, Uttar Pradesh
- Medanta – The Medicity Hospital, Gurugram, Haryana
- Medanta Hospital, Patna, Bihar
- MIOT International Hospital, Chennai, Tamil Nadu
- Muthoot Hospital, Dwarka, New Delhi
- Ram Manohar Lohia Hospital, New Delhi
- Safdarjung Hospital, New Delhi
- Siraspur Hospital, New Delhi
- Tata Care Hospital, Ranchi, Jharkhand
- Tata Care Hospital, Tirupati, Andhra Pradesh

INDUSTRY

- Anantam, New Delhi
- ATL Batteries, Sohna, Haryana
- Boeing Factory Project, Nagpur, Maharashtra
- Bridgestone India Pvt Ltd, Pune, Maharashtra
- Ford Factory, Chennai, Tamil Nadu
- Hindustan Syringes & Medical Devices Limited, Faridabad, Haryana
- Honda Car India Ltd, Manesar, Haryana
- Honda Scooter Factory, Manesar, Haryana
- Hyundai Motor India Limited, Gurugram, Haryana
- Indospace FWS Industrial Park, Jhajjar, Haryana
- Jaguar Factory, Bhiwadi, Rajasthan
- Manking Pharma Ltd, Udaipur, Rajasthan
- Maral Overseas Limited, Greater Noida, Uttar Pradesh
- Maruti Suzuki India Limited, Manesar, Haryana
- Maruti Suzuki India Limited, Rohtak Haryana
- Minda Friwo, Farukhnagar, Haryana
- Mitsubishi Electricals Automotive India, Manesar, Haryana
- Mohan Meakin, Uttar Pradesh
- Oppo Mobile Plant, Noida, Uttar Pradesh
- Pepsico Ind Holdings Pvt Ltd, Kosi, Uttar Pradesh
- Radnik Exports, Noida, Uttar Pradesh
- Rail Coach Factory, Kapurthala, Punjab
- Ready Roti, Bhiwadi, Rajasthan
- Samsung India Pvt Ltd, Noida, Uttar Pradesh
- Sanden Vikas, Faridabad, Haryana
- Sarita Handa - S.H. Retail Pvt Ltd, New Delhi
- SONA BLW Precision Forgings Ltd, Pune, Maharashtra
- Subros Limited, Karshanpura, Gujarat
- Tarun Tahiliani Indivinty Clothing Retail Pvt Ltd, Gurugram, Haryana
- TEVA API India Pvt Ltd, Gajraula, Uttar Pradesh
- Vi-John Group, Haryana
- Vivo Industrial Park, Greater Noida, Uttar Pradesh

POWER PLANTS

- BHEL Farakka, Mushirabad West Bengal
- BHEL Korba, Chattisgarh
- BHEL Upper Supercritical Thermal Power Project, Tamil Nadu
- Dangote Refinery, Nigeria
- Guru Gobind Singh Refinery, Bhatinda
- Haryana Vidyut Prasaran Nigam Ltd, Palwal Haryana
- Himachal Pradesh State Electricity Board, Bago Sadhu Himachal Pradesh
- Hindustan Petroleum Corporation Ltd, Ajmer
- Hindustan Petroleum Corporation Ltd, Hazira
- Hindustan Petroleum Corporation Ltd, Jodhpur
- Hindustan Petroleum Corporation Ltd, Mundra
- HRRL (Rajasthan Refinery Ltd), Rajasthan
- Jawaharpur Super Thermal Power Station, Uttar Pradesh
- Jhanor-Gandhar Thermal Power Station, Gujarat
- Kordai Thermal Power Station, Maharashtra
- Lanco Amarkantak Power Project, Chattisgarh
- Lanco Anpara Thermal Power Plant, Uttar Pradesh
- Lanco Infratech, Chattisgarh
- Lanco MAHAGENCO Koradi Thermal Power Plant, Maharashtra
- Mauda Super Thermal Power Station, Maharashtra
- Mutiara Thermal Power Project, Tamil Nadu
- NCC, Punjab
- NTPC Limited (Darlipali/Talcher Kaniha), Odisha
- NTPC Limited (Dadri/Jawaharpur/Kudgi/Meja/Obra), Uttar Pradesh
- NTPC Limited, Andhra Pradesh
- NTPC Limited, Bihar
- NTPC Limited, Karnataka
- Obra Thermal Power Station, Uttar Pradesh



RAIL METROS AND TUNNELS

- Ahmedabad Metro, Gujarat
- Chennai Metro Rail Project, Tamil Nadu
- Delhi Metro Rail Corporation, New Delhi
- Gujarat Metro Rail Coporation, Gujarat
- Hyderabad Metro Rail Project, Telangana
- Jaipur Metro Rail Corporation, Rajasthan
- Kolkata Metro Rail Corporation, West Bengal
- MEGA Metro Rail Project, Gujarat
- Mumbai Metro Rail Corporation, Maharashtra
- Nagpur Metro Rail Corporation, Maharashtra
- Namma Metro Rail Project, Karnataka
- National Capital Regional Transport Corporation (NCRTC), Delhi NCR
- Pune Metro Rail Corporation, Maharashtra
- Rail Vidyut Nigam Limited (RVNL), West Bengal
- Rapid Metro Rail Corporation, Haryana
- Sabarmati High Speed Rail Terminal, Gujarat

TUNNELS

- Atal Tunnel, Rohtang
- Banihal Qazigund Road Tunnel, Jammu & Kashmir
- Z-Morh Tunnel, Jammu & Kashmir

SHOPPING MALLS

- Ambience Mall, Gurugram, Haryana
- Ambience Mall, New Delhi
- Ardee Mall, Gurugram, Haryana
- Ansal Plaza, New Delhi
- Ansal Plaza, Noida, Uttar Pradesh
- DLF Avenue, New Delhi
- DLF Emporio Luxury Mall, New Delhi
- DLF Mall of India, Noida, Uttar Pradesh
- DLF Promenade Mall, New Delhi
- DLF City Centre Mall, New Delhi
- Emaya Mall, New Delhi
- Ideal Mall, Hyderabad, Telangana
- LULU Mall, Cochin, Kerela
- LULU Mall, Lucknow, Uttar Pradesh
- MGF Metropolitan Mall, Gurugram, Haryana
- One Horizon Center, Gurugram, Haryana
- Pacific Mall, Dehradun, Uttarakhand
- Pacific Mall, New Delhi
- Phoenix Insight Mall, Hyderabad, Telangana
- Phoenix Mall, Indore, Madhya Pradesh
- Phoenix Market City, Mumbai
- Sangam Courtyard, New Delhi
- Select City Walk Mall, New Delhi
- TDI Mall, New Delhi
- TDI Mall, Sonipat, Haryana
- The Chanakya, New Delhi
- The Great India Place, Noida, Uttar Pradesh
- Vasant Square Mall, New Delhi



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