



AN ISO 9001:2008 COMPANY

- **GALVANIZED CONDUITS**
- **STEEL CONDUITS**



Providing The Perfect Safety For Electrical Installations



Embossed after every metre



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ABOUT THE COMPANY

B.E.C. Industries as known as the Leader of Indian Conduits is the largest domestic manufacturer of ISI marked (IS:9537 PartII-1981) rigid stove enamelled steel conduit pipes and galvanised steel conduit pipes. B.E.C. Industries was founded by the Late Mr. Balmukund Mehra in 1951. The family business was taken over by the Late Mr. Krishan Kumar Mehra and his grandsons Mr.Ajay Mehra and Mr.Anil Mehra. Competing with the pace of the growth in the industry and construction sector, the duo have maintained and improved the quality standards of their products. Today, B.E.C. Industries is an ISO 9001:2008 organisation and is the most reliable Indian organisation for providing the safest conduit pipes for electric installations. We have also received the CE mark approval for all our products. CE stands for "Conformité Européene" which literally means "European Conformity". CE Marking on a product is a declaration that the product complies with the essential requirements of the relevant European health, safety and environmental protection legislation. The fourth generation is very fortunate to take up the responsibility to maintain these traditions. They are looking out for improvements in the processes being followed and the product being delivered.

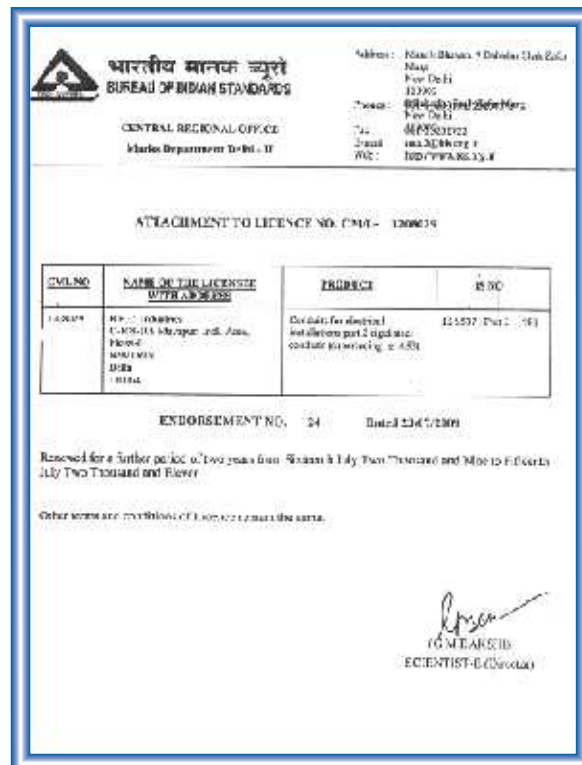
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OUR CERTIFICATIONS



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PRODUCT PORTFOLIO

B.E.C. Industries manufactures precision welded steel conduit pipes in two variants.

- Stove Enamelled Black Steel Conduit pipes for medium protection (both inner and outer surfaces)



- Hot Dip Galvanized Steel Conduit pipes for heavy protection (both inner and outer surfaces).



An electrical conduit is a purpose designed electrical piping system used for protection and routing of electrical wiring. The main motive for design is the safety of the wiring. Both the pipes are manufactured in the size range 20mm to 50mm (outside diameter) and all specifications are with respect to IS 9537 specification. These electrical conduit pipes have a thread at both ends and one socket (also known as a coupler) at one end. However, Galvanized conduit pipes also confirm to IS: 2633/1986 and IS: 4736/1986 standards. The following are the dimensions of the products.

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DIMENSIONS OF THE PRODUCTS

Nominal Size of Conduit (in mm)	Outside Diameter (in mm)	Tolerance in 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

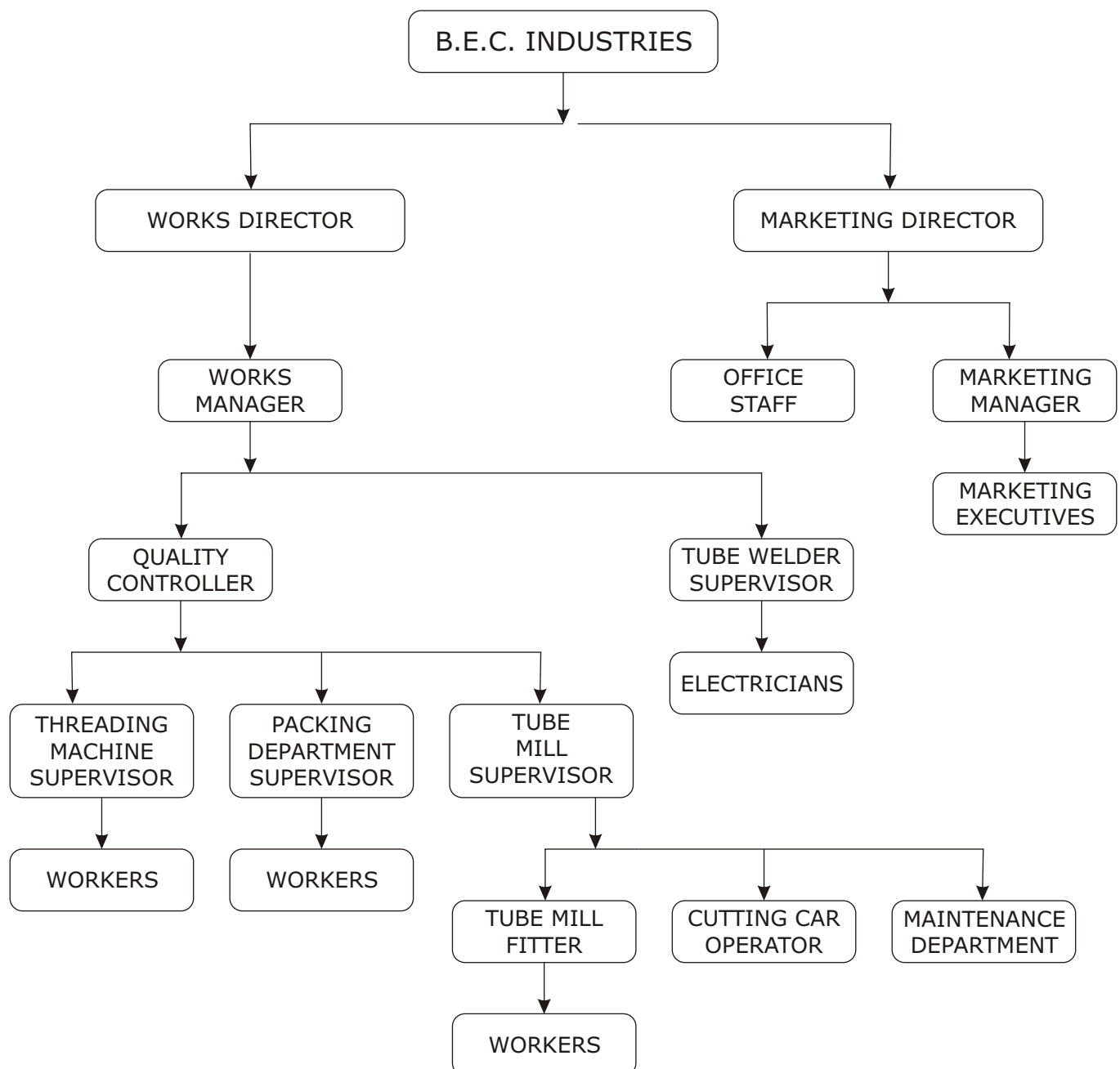
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ORGANISATION STRUCTURE



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IS : 9537

Part II/1981





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MANUFACTURING PROCESS

Precision welded ERW (Electric Resistance Welded) conduit pipes are manufactured by the High Frequency process on an Automatic Plant, imported from England. Mild steel strips which are used as raw materials are fed into the rolling mill wherein our trademark B.E.C. and ISI are embossed at one meter intervals. Thereafter formation into pipes, welding, cooling, sizing and cutting into required length is done by an automatic process. The plant is equipped with Servo Control which ensures smooth and uniform welding. According to specification number IS 9537 (Part II) 1981, the most suited length for a conduit pipe is in the range 3.0 meters to 5.0 meters. Threading is done at both ends and one coupler attached to one end. Threading lengths are in accordance with ISI standards. These steel tubes are then dipped in stove enamelled black paint or any other colour as per the customers' requirements. Finally, the painted pipes are labelled with stickers mentioning the B.E.C. trademark, the ISI mark and the size of outside diameter. The pipes are then covered with plastic tube and packed with hessian cloth.

However, galvanizing for conduits is done by the Hot Dip Galvanizing Process heated with oil fired furnace under controlled temperatures. The galvanizing process consists of three main processes; Surface preparation, Galvanizing and Inspection. The steel pipes are degreased using a hot alkaline solution; then dilute solutions of sulphuric acid remove surface rust. Fluxing follows next, wherein the pipes are immersed in liquid flux (zinc ammonium chloride solution) to remove oxides and to prevent oxidation prior to dipping into the bath of molten zinc. In the galvanizing process, steel pipes are immersed in a bath of molten zinc between 815-850 F (435-455 C). During galvanizing, the zinc metallurgically bonds to the steel, creating a series of highly abrasion-resistant zinc-iron alloy layers. After the pipes are withdrawn from the galvanizing bath, excess zinc is removed by draining or vibrating. Coating-thickness and surface-condition inspections complete the process. After the galvanizing process, the galvanized tubes are sent for threading, followed by labelling and packing.

Since quality of conduits produced is of prime importance at B.E.C., each lot of pipes undergoes through various tests, right from the inspection of raw material to the inspection of the final goods.

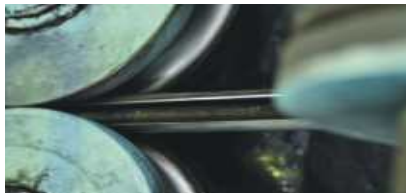
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List of Plant and Machinery For Manufacturing Steel Pipes

S. No.	DESCRIPTION	DETAILS
1.	Automatic Pipe Forming Mill Equipped with:- SIZING STRAIGHTENING CUTTING PROCESS	  
2.	Automatic High Frequency Induction Welder 80K.W. along with Heat Exchange and Cooling Plant	 
3.	Power Stabilizers	

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IS : 9537



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S. No.	DESCRIPTION	DETAILS
4.	Power Driven Pipe Cutting Machines	
5.	Power Driver Pipe Facing Machines	
6.	Power Driven Pipe Threading cum Socket Cutting Machines	
7.	Dipping Tanks for Plants	
8.	Lathe Machines	

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TESTING

Since the quality of conduit pipes manufactured is of prime importance at B.E.C., the quality inspection team and quality control engineer test the raw materials, goods in process and the finished goods every day.

B.E.C. has a modern testing laboratory consisting of all necessary equipment to test the quality of conduit pipes. B.E.C. has quality control engineers who head the quality control team. The quality control team tests the products from the beginning i.e. procurement of raw materials till the packing of the final good. Quality control is enforced that we deliver the best products to our customers, in terms of long lasting products, better surface finish, smoother inner walls and good packaging. At B.E.C., we have the following testing equipments.

S.No.	Description	Qty.	Range	Make
1.	Vernier Calliper	2	a. Range 0mm to 200mm (least count 0.02mm) b. Range 0mm to 150mm (least count 0.02mm)	 Mitutoyo
2.	Micrometer	1	Range 0mm to 25mm (least count 0.01mm)	 Mitutoyo
3.	"Go and No go gauges" for thread checking	10	20mm 25mm 32mm 40mm 50mm	 Indigenous
4.	Thread pitch gauge for ISO metric screw thread	1	Pitch range 0.25mm to 6.0mm	 Spion make

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S.No.	Description	Qty.	Range	Make
5.	Gauges for checking the maximum and minimum outside diameter	10	20mm 25mm 32mm 40mm 50mm	 Indigenous
6.	Bending Machine	1	For pipes of 20mm and 25mm (outside diameter)	 Indigenous
7.	Steel balls for bend test	2	13 mm and 16 mm	 Indigenous
8.	Compression Testing Machine	1	0 to 250 kgf. Load range	 Indigenous
9.	Weighing Machine	1	0 to 300 kgs (least count 100 mg)	 Indigenous
10.	Chemical balance	1	0 to 210 gms (least count 5 mg)	 Indigenous

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S.No.	Description	Qty.	Range	Make
11.	Thermometer	1	-10 degree C to 100 degree C	 Indigenous
12.	Chemicals	-	a. Benzene b. Potassium Ferricyanide c. Ammonium Persulphate d. Wetting Agent e. Copper Sulphate f. Copper Carbonate g. Carbon tetrachloride h. Hydrochloric Acid i. Sulphuric Acid j. Antimony Trioxide k. Sodium Hydroxide Pellets l. Distilled Water m. Petroleum Spirit	 Indigenous  Indigenous
13.	Jars	-	a. Graduated jar of capacity 1 litre and 600ml b. Measuring Flasks of capacity 50ml, 250ml and 1000ml.	 Indigenous
14.	Hydrometer (for specific gravity)	1	1.00 to 2.00	 Indigenous

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IS : 9537

Part II/1981





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S.No.	Description	Qty.	Range	Make
15.	Measuring tape	1	0 to 5 meters	 Indigenous
16.	Electronic Weighing machine	1	Capacity 0-6kg (Least count 0.5 gms)	 Indigenous
17.	Pivoted Riveting Hammer Adhesion Test	1	-	 Indigenous

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WHY B.E.C.

Having crossed its golden jubilee and nearing its platinum jubilee, B.E.C.'s old and renowned existence speaks for itself. Having been managed by four different generations along its success journey, B.E.C. Industries has met the needs of all stake holders. Despite of its old existence, the most modern, imported and sophisticated machines are at use in B.E.C. The above along with highly qualified and experienced managerial and technical staff, makes it possible to achieve admirable results. B.E.C.'s rigid conduit pipes are approved by all leading electrical consultants. Also, B.E.C.'s products are used by leading government and private builders, leading national thermal power plants and top electrical contractors.

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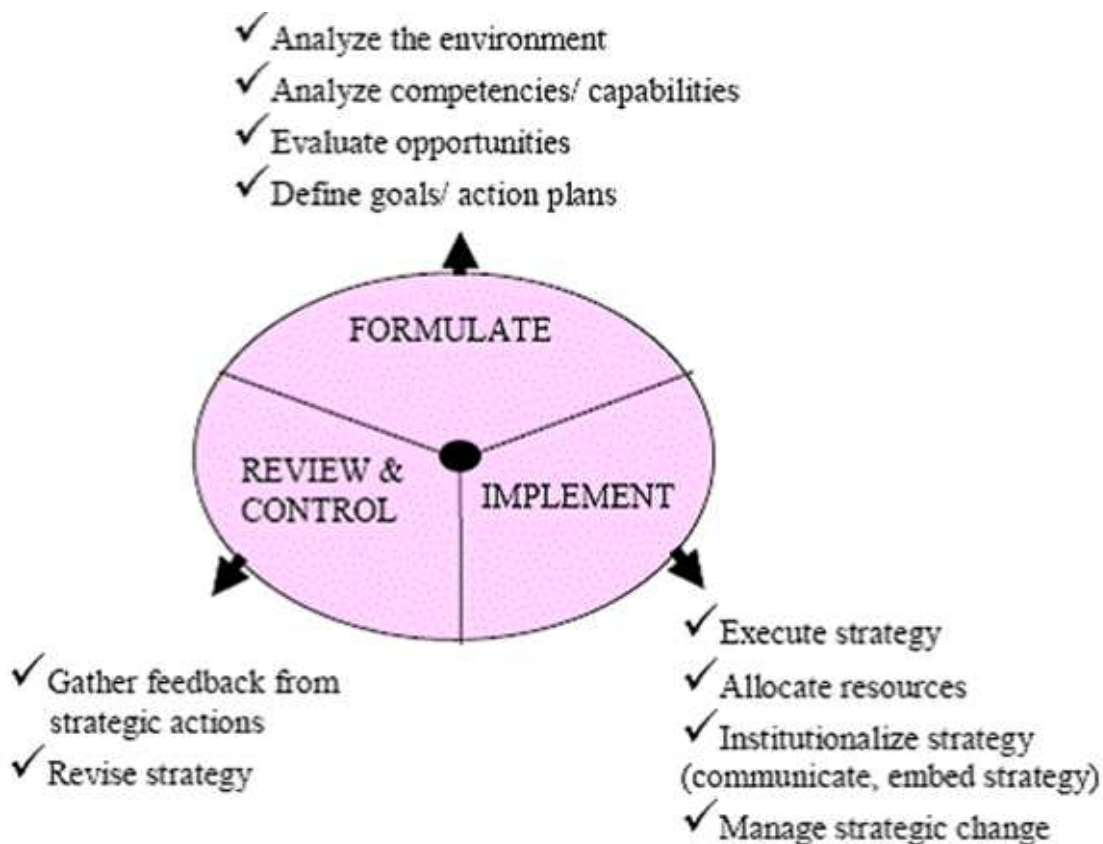


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MANAGEMENT STRATEGY

B.E.C.'s management has always worked to maximise the interests of all stake holders. B.E.C. works keeping the following principles in mind

- Creating maximum value for customers.
- Continuous R&D to improve technological competitiveness.
- Maximise and streamline organizational capabilities through routine training of its employees.
- Ensuring team work always.
- Forming strategic alliances to build up core competencies.
- Being transparent in all dealings.

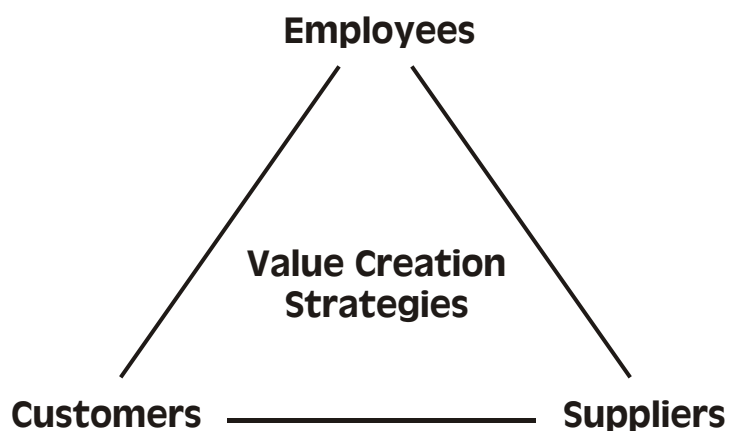




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CUSTOMER / SUPPLIER RELATIONSHIP

B.E.C. maintains cordial relationships with its customers and suppliers. B.E.C. is dealing with most customers right from its inception. B.E.C. has a network of highly skilled and motivated marketing team spread nationwide consisting of Agents and Distributors and a growing list of industry leaders known as Customers. The marketing team always strives to know exact customer needs and fulfils these specific needs. B.E.C.'s supplier network is also very strong. B.E.C. has been dealing with the same suppliers from yester years. B.E.C. is considered a benchmark for maintaining healthy relationships with all its customers and suppliers. While remaining ahead in adaptability of most modern methodology in this competitive age, the group attaches substantial value to the emotional and personal relationships while dealing with customers, suppliers and society at large. B.E.C. honours its existing customers and extends a warm welcome to all new customers.



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EMPLOYEE RELATIONSHIP

B.E.C.'s employees are known as the B.E.C. family. This family is the backbone of the company which has been rendering services selflessly and tirelessly. The management of the Group in appreciation of the valuable distribution made by its employees has structured a healthy work environment with most modern amenities for its people.



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LIST OF PROJECTS IN WHICH WE HAVE SUPPLIED OUR CONDUIT PIPES

S.NO.	PROJECTS
1.	Indira Gandhi International Airport
2.	Amritsar Airport
3.	Safdarjung Airport
4.	DMRC
5.	Siemens Limited
6.	Asea Brown Boveri Ltd.
7.	Reliance Energy Ltd.
8.	Badarpur TPS
9.	Coal Handling Plant
10.	Power Thermal Plant, GBCCPP, Kawas
11.	Power Thermal Plant, GBCCPP, Auraiya
12.	Vishakhapatnam Steel Projects
13.	Rail Coach Factory – Kapurthala
14.	Hero Honda Motors Ltd. – Dharuhera
15.	Majestic Auto Ltd. – Ghaziabad
16.	Kinetic Honda Motors Ltd. – Pitampura
17.	Jai Mahal Palace Hotel – Jaipur
18.	Bharat Seats Ltd. – Gurgaon
19.	Optic Fibre Project – Development Corpn. Ltd – Bhopal
20.	Ion Acceriatlator Project – New Delhi
21.	Nafed Corporate Office Building
22.	Claridges Hotel – New Delhi
23.	Majorda Beach Resort – Goa
24.	Haryana Seed Development Corpn Ltd – Chandigarh
25.	Barnala Co-operative Spinning Mills Ltd – Tapa
26.	IFFCO – Aonla
27.	IGFCC – Jagdishpur
28.	PPCL – Amjhore
29.	Spie – Capag/NKK/Toyo Consortium – New Delhi
30.	Uptron Colour Picture Tube – Saibabad
31.	NCERT – New Delhi
32.	Amorphous Silicon Pilot Project – Gurgaon
33.	Fibre Optics Project – Allahbad
34.	Indian Telephone Industries – Manakpur
35.	LIC of India – All projects
36.	Delhi Development Authority
37.	Indian Oil Corporation
38.	Philips
39.	Kirloskar

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S.NO.	PROJECTS
40.	E.C.E. Limited
41.	M.E.S.
42.	CPWD
43.	Centaur Hotel
44.	Hotel Taj Palace
45.	Bharat Hotel
46.	Modi Hospital
47.	Oil and Natural Gas Commission
48.	Gulmohar Estates
49.	Chinese Embassy
50.	Japanese Embassy
51.	American Embassy
52.	Sikkim House
53.	Maruti Udyog Limited
54.	I.T.C. Hotels
55.	Voltas Ltd.
56.	Genelec Ltd.
57.	Rail Yatri Niwas
58.	The Water of Power Engineers Co-operative Group Housing Society
59.	Veer Co-operative Group Housing Society Ltd
60.	Pharmaceuticals Group Housing Society Ltd
61.	Hotel Maurya Sheraton –Agra
62.	Bappu Bhawan
63.	Pepsi Cola
64.	Senator Hotel – Srinagar
65.	N.T.P.C. – Kahalgaon
66.	N.T.P.C – Dadri
67.	N.T.P.C. – Talcher
68.	EPIL
69.	NHPC
70.	GEB Vanakbori
71.	Chittor Cement
72.	Rourkela Seel Plant
73.	Farakka STPP
74.	Kota Thermal Power Project
75.	Tamilnadu Electricity Board
76.	Gandhar Thermal Power
77.	BMRC
78.	ICICI Bank – Hyderabad
79.	Bhatinda Power Plant

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APPROVALS

भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

कार्ड नं: BEO-11/L-1138029 1997 30-13

M/s. B.E.C. Industries,
C-108, Mayapuri Indl. Area,
Phase-II,
New Delhi-110 004

Dear Sirs,

This has reference to BII Certificate, Serial License No. CHV-1338029, held by you for Rigid Steel Conduits for Electrical Wiring as per IS-8537 (Pt-2):1981.

As per your request for inclusion, a visit was paid and various Rigid Steel Conduits in the factory in 1997-98. Now, we are pleased to inform you that the Competent Authority has agreed to include the following variety of Rigid Steel Conduits for Electrical Wiring in your licence with immediate effect:

25mm, 32mm & 40mm high protection

You are advised to maintain relevant records for the above variety and you may mark the above variety after testing the same as per BII. With this inclusion, the varieties covered in your licence are as follows:

Rigid Steel Conduits for Electrical Wiring as:

- 1) 25mm, 32mm, 40mm & 50mm, medium protection
- 2) 25mm, 32mm, 40mm & 50mm, high protection

Endorsement to this inclusion is being sent.

Thanking you,

Yours faithfully,
(Sd/-)
Jt. Director (Barks)

एक पक्ष की सेवा में 50 वर्ष
50 Years of Service to the Nation

भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

टेलीफोन | 3230131 टेलीग्राम |
3233375

M/s. B.E.C. Industries,
C-108, Mayapuri Indl. Area,
Phase-II,
New Delhi-110 004

भारत सरकार
GOVERNMENT OF INDIA

देशीय परीक्षण केंद्र (NR)
Ministry of Small Scale Industries
Okhla, New Delhi - 110020

TEST REPORT

REPORT NUMBER: 0146 DATE OF ISSUE: 03-07-2003

1. JOB ORDER NUMBER: TECHNICAL/01/05/2003-2104

2. JOB ORDER DATE: 12-Jun-03

3. NAME OF THE CUSTOMER: B.E.C. INDUSTRIES

4. JOB ORDER NUMBER & DATE: IEPI/SIDBI/BEC/101 Dt. 12-Jun-2003

5. ADDRESS: C-108, MAYAPURI INDUSTRIAL AREA, PHASE-II, NEW DELHI-110064

6. ITEM DETAILS: G.I. Conduit Pipe, 25mm & 25mm (Sufficient) Medium to 25mm, High Protection, 1000 Nos.

7. QUANTITY OF SAMPLES: 100 Nos.

8. IDENTIFICATION OF SAMPLES: 12-Jun-03

9. DATE OF RECEIPT: 12-Jun-03

10. CONDITION OF SAMPLE: Satisfactory

11. TESTS TO BE CONDUCTED: Strength, Bend, Compression, Resistance to External Influence and Length of Screw Test.

12. REFERENCED SPECIFICATION: IS-8537 (Pt-2):1981

13. TEST START DATE: 03-Jul-03

14. TEST COMPLETE: 04-Jul-03

15. ANY OTHER INFORMATION: NO

Signature: [Signature]

Regional Testing Centre (NR)
Ministry of Small Scale Industries
Okhla, New Delhi - 110020

B.E.C. INDUSTRIES

IEPI/SIDBI/BEC/101 Dt. 12-Jun-2003

C-108, MAYAPURI INDUSTRIAL AREA,
PHASE-II,
NEW DELHI-110064

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[illegible]

B.E.C. Industries.
55 Ranl Jhaneil Road,
Delhi 110055.

By Dto Gen of Wks Utilitiam
Engineer-in-Chief's Branch
Army HQ Kashmir House
DHQ PO New Delhi - 110011

M/s B.E.C. Industries, a small
in manufacturing Steel & PVC Con
years under the brand "B.E.C.",

Tel: 3039116

By Lts Gen of Wke Utilities
Engineer-in-Chief's Branch
Army HQ Kashmir House
DEQ PO New Delhi - 110011

62295/Product/E4U1

8 Dec 92

$$E = \frac{1}{2}mv^2 = \frac{1}{2}m\lambda^2 = \frac{1}{2}m\lambda^2$$

Product Information - Steel & PVC
Conduit Pipe

1. ~~The B.E.C. Industries, a steel goods industry is engaged in manufacturing Steel & PVC Conduit Pipes for the past 35 years under the brand "B.E.C."~~
2. ~~The product range of the company is as under :~~
 - (a) ERW Steel Conduits conforming to ISI:9537(St II)1981.
 - (b) Galvanized Steel Conduits conforming to ISI:5537(St II)1981.
 - (c) PVC Conduits conforming to ISI:9537(I-III)1983.
3. ~~ERW Steel Conduits & PVC Conduits manufactured by the company are ISI marked.~~
4. ~~The firm's products are on approved list of Regional Committee of fire insurance, NFPA, DDA, NFFC, BHAL, CPWD and EIL besides other Govt./private organizations.~~
5. ~~The "B.E.C." make conduits may be used in XMS works for internal Electrical wiring.~~
6. ~~The firm may be contacted for full details about specifications, rates etc.~~
7. ~~Feed back on performance may be intimated to this HQ. so that further corrective action, if required, may be taken up with the firm.~~

(SS Mittal)
ACE
Dir. Waa (U)
for E-in-C

Copy to t=

IS : 9537



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APPROVALS

Delhi Tel: 3282205

40227/ 571 / 94

GWS Delhi
GWS (AP) Palam
GWS (P) Delhi
GWS (U) Delhi

**HEADQUARTERS
Chief Engineer
Delhi Zone
Delhi Cantt-10**

RIGID STEEL CONDUITS - ROVE SAMPLING

1. M/S B.E.C. Industries, C-100, Mayapuri Industrial Area, Phase II, New Delhi-110004 are manufacturing "Rigid Steel Conduits (20mm, 25mm, 32mm, 40mm and 50mm medium protective coating (PVC) as per IS 3977 (Pt-2)-1981".

2. The above product has been approved by ISI Mark Bhawan, 5-Bahadur Shah Zafar Marg, New Delhi-110002 vide their letter No MMB/L-1203029 dated 04 Feb 1990. A copy of the same alongwith M/S B.E.C. Industries letter No BEO/151/91/54 dated 25 Feb 91 is enclosed.

3. The above product may be used for the projects/maintenance work in this Zone for the internal electrical wiring. Any defect noted may be taken up with the firm under intimation to this HQ.

4. This HQ earlier letter No BOC/14/391/28 dated 03 Jan 87 stands superseded.

Encl: as above.

Copy to:-
M/S B.E.C. Industries
C-100, Mayapuri Industrial Area, Phase II,
New Delhi-110004

(M. Singh)
EE
SO 1 B/M
For Chief Engineer

**Headquarters
Chief Engineer
Delhi Zone
Delhi Cantt-10**

**M/S B.E.C. Industries,
Phase-II, New Delhi**

TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/S B.E.C. Industries, New Delhi, manufacturer of RSC conduit pipes has been approved and are supplying RSC Rigid Conduit pipes to our Prestigious Project, RR Hospital, Delhi Cantt through the manufacturing of SA-Builders Ltd. They have also supplied the full quantity of conduit pipes used in the concrete pipes in the same project.

(SUCHA SINGH)
EE
CARPENTER ENGINEER (P) No.1
RR Hospital, Delhi Cantt-10

Dated: 14 Aug 92
Station: Delhi Cantt-10

M/S, BEC Industries

**(SUCHA SINGH)
EE
CARPENTER ENGINEER (P) No.1
RR Hospital, Delhi Cantt-10**

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नैशनल थर्मल पावर कॉर्पोरेशन लिमिटेड
NATIONAL THERMAL POWER CORPORATION LTD
(A Company of India Enterprises)

Material Approval Certificate

Project / PROJECT NAME: ...
Package / PACKAGE NAME: ...
Contract / CONTRACT NAME: ...

Material Description Table:

S/N	HSN	MATERIAL DESCRIPTION	QUANTITY	REMARKS
1	...	...	...	...

Signature: ...
Designation: ...
Date: ...

नैशनल थर्मल पावर कॉर्पोरेशन लिमिटेड
NATIONAL THERMAL POWER CORPORATION LTD
(भारत सरकार का उपकरण)

BEC Industries.

NATIONAL THERMAL POWER CORPORATION LTD
(A Company of India Enterprises)

BEC Industries.

नैशनल थर्मल पावर कॉर्पोरेशन लिमिटेड
NATIONAL THERMAL POWER CORPORATION LTD
(A Company of India Enterprises)

Material Approval Certificate

Project / PROJECT NAME: ...
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Signature: ...
Designation: ...
Date: ...

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M/s. BEC Industries
C-108, Mayapuri, Ind'l Area
Phase - II, New Delhi-110004
PARTIAL/COMPLETE

Superintending Engineer,
Elect. Circle PWD K&M W,
Kurnool.

M/S BEC Industries,
C-108, Mayapuri
Industrial Area,
Phase-II, New Delhi.

Form 1

Subject: Informational Package
Subject: Circular PWD 158 M.
General

To: Mr. J. H. Hines
Mr. J. H. Hines
Mr. J. H. Hines
Mr. J. H. Hines

Date: 10/10/54

Re: Approval of 112 new conditions 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901,

IS : 9537



Part II/1981



Providing The Perfect Safety For Electrical Installations



PCI - PERIARTS - IONICHI - ROTES
CONSULTANTS FOR LEADER RITE HOLDING

(Material, Design, Detail, Structure, System, Group)

Office: Leitchfield, Massachusetts Bay, New York City, New York, New York, New York
Telephone: +91-11-2311 1541/1542/1543/1544/1545/1546/1547/1548/1549/1550/1551/1552/1553/1554/1555/1556/1557/1558/1559/1560/1561/1562/1563/1564/1565/1566/1567/1568/1569/1570/1571/1572/1573/1574/1575/1576/1577/1578/1579/1580/1581/1582/1583/1584/1585/1586/1587/1588/1589/1590/1591/1592/1593/1594/1595/1596/1597/1598/1599/1600/1601/1602/1603/1604/1605/1606/1607/1608/1609/1610/1611/1612/1613/1614/1615/1616/1617/1618/1619/1620/1621/1622/1623/1624/1625/1626/1627/1628/1629/1630/1631/1632/1633/1634/1635/1636/1637/1638/1639/1640/1641/1642/1643/1644/1645/1646/1647/1648/1649/1650/1651/1652/1653/1654/1655/1656/1657/1658/1659/1660/1661/1662/1663/1664/1665/1666/1667/1668/1669/1670/1671/1672/1673/1674/1675/1676/1677/1678/1679/1680/1681/1682/1683/1684/1685/1686/1687/1688/1689/1690/1691/1692/1693/1694/1695/1696/1697/1698/1699/1700/1701/1702/1703/1704/1705/1706/1707/1708/1709/1710/1711/1712/1713/1714/1715/1716/1717/1718/1719/1720/1721/1722/1723/1724/1725/1726/1727/1728/1729/1730/1731/1732/1733/1734/1735/1736/1737/1738/1739/1740/1741/1742/1743/1744/1745/1746/1747/1748/1749/1750/1751/1752/1753/1754/1755/1756/1757/1758/1759/1760/1761/1762/1763/1764/1765/1766/1767/1768/1769/1770/1771/1772/1773/1774/1775/1776/1777/1778/1779/1780/1781/1782/1783/1784/1785/1786/1787/1788/1789/1790/1791/1792/1793/1794/1795/1796/1797/1798/1799/1800/1801/1802/1803/1804/1805/1806/1807/1808/1809/1810/1811/1812/1813/1814/1815/1816/1817/1818/1819/1820/1821/1822/1823/1824/1825/1826/1827/1828/1829/1830/1831/1832/1833/1834/1835/1836/1837/1838/1839/1840/1841/1842/1843/1844/1845/1846/1847/1848/1849/1850/1851/1852/1853/1854/1855/1856/1857/1858/1859/1860/1861/1862/1863/1864/1865/1866/1867/1868/1869/1870/1871/1872/1873/1874/1875/1876/1877/1878/1879/1880/1881/1882/1883/1884/1885/1886/1887/1888/1889/1890/1891/1892/1893/1894/1895/1896/1897/1898/1899/1900/1901/1902/1903/1904/1905/1906/1907/1908/1909/1910/1911/1912/1913/1914/1915/1916/1917/1918/1919/1920/1921/1922/1923/1924/1925/1926/1927/1928/1929/1930/1931/1932/1933/1934/1935/1936/1937/1938/1939/1940/1941/1942/1943/1944/1945/1946/1947/1948/1949/1950/1951/1952/1953/1954/1955/1956/1957/1958/1959/1960/1961/1962/1963/1964/1965/1966/1967/1968/1969/1970/1971/1972/1973/1974/1975/1976/1977/1978/1979/1980/1981/1982/1983/1984/1985/1986/1987/1988/1989/1990/1991/1992/1993/1994/1995/1996/1997/1998/1999/2000/2001/2002/2003/2004/2005/2006/2007/2008/2009/2010/2011/2012/2013/2014/2015/2016/2017/2018/2019/2020/2021/2022/2023/2024/2025/2026/2027/2028/2029/2030/2031/2032/2033/2034/2035/2036/2037/2038/2039/2040/2041/2042/2043/2044/2045/2046/2047/2048/2049/2050/2051/2052/2053/2054/2055/2056/2057/2058/2059/2060/2061/2062/2063/2064/2065/2066/2067/2068/2069/2070/2071/2072/2073/2074/2075/2076/2077/2078/2079/2080/2081/2082/2083/2084/2085/2086/2087/2088/2089/2090/2091/2092/2093/2094/2095/2096/2097/2098/2099/2100/2101/2102/2103/2104/2105/2106/2107/2108/2109/2110/2111/2112/2113/2114/2115/2116/2117/2118/2119/2120/2121/2122/2123/2124/2125/2126/2127/2128/2129/2130/2131/2132/2133/2134/2135/2136/2137/2138/2139/2140/2141/2142/2143/2144/2145/2146/2147/2148/2149/2150/2151/2152/2153/2154/2155/2156/2157/2158/2159/2160/2161/2162/2163/2164/2165/2166/2167/2168/2169/2170/2171/2172/2173/2174/2175/2176/2177/2178/2179/2180/2181/2182/2183/2184/2185/2186/2187/2188/2189/2190/2191/2192/2193/2194/2195/2196/2197/2198/2199/2200/2201/2202/2203/2204/2205/2206/2207/2208/2209/2210/2211/2212/2213/2214/2215/2216/2217/2218/2219/2220/2221/2222/2223/2224/2225/2226/2227/2228/2229/2230/2231/2232/2233/2234/2235/2236/2237/2238/2239/2240/2241/2242/2243/2244/2245/2246/2247/2248/2249/2250/2251/2252/2253/2254/2255/2256/2257/2258/2259/2260/2261/2262/2263/2264/2265/2266/2267/2268/2269/2270/2271/2272/2273/2274/2275/2276/2277/2278/2279/2280/2281/2282/2283/2284/2285/2286/2287/2288/2289/2290/2291/2292/2293/2294/2295/2296/2297/2298/2299/2300/2301/2302/2303/2304/2305/2306/2307/2308/2309/2310/2311/2312/2313/2314/2315/2316/2317/2318/2319/2320/2321/2322/2323/2324/2325/2326/2327/2328/2329/2330/2331/2332/2333/2334/2335/2336/2337/2338/2339/2340/2341/2342/

BEC make c

PCI - FBI - JARTS - TONICHI - RITES
GENERAL CONSULTANTS FOR DELHI METRO PROJECT
(INDIA) CORPORATION, NEW DELHI, INDIA

Proposed Make
M/s B.E.C. Industries
either in any way ex

F.C.I. - DELHI, JALPAIGURI - TONICHALI - RUTES

GENERAL CONSULTANTS FOR DELTA RIVERS PROJECT
DELTA RIVER COMBINED RAIL DEVELOPMENT PROJECT

Letter No. FCI/P&T/V. Secy. D/S&S/Govt. Engg. Div., Port & Coastal Dept. Govt. of India
New Delhi, India

To,
Mr. C. G. Narayan Rao, Project Manager

From,
Mr. S. K. Narayan Rao, Project Manager

Subject: Construction of Wharves & Barge Stacks - Contract NO. 20 Lts-
Approval of drawings for electrical layout.

Reference: Your letter no. 3540000/1703 dated 18th October 2002.
104 Meeting & Work's letter no. 4922992/SCS-MAX9966/2002 dated
12th November 2002.

Sir,

As proposed, works for following contract are acceptable, subject to requisite amendments, timely completion and performance as per specification, BOQ, relevant standards and technical particulars.

No.	Name of work	Proposed Price
1.	Electrical layout	15.5 Lacs (Inclusive)

I forward the enclosed for your proposal and other as may be required by the contractor from his liability to complete the work within the time contract nor shall entitle for any overpayment or under payment at the end.

Contractor shall submit the proposed tender model for authenticity and forward parawise confirmatory to specifications, BOQ and technical particulars.

The tenders may be prepared as per defined requirements and based on CMRC's contract conditions. Copies of schedule rates shall be forwarded in terms of para 5.1 of SCC part-I duly marked as per provision 6 of specification preamble.

The samples shall be submitted in terms of para 5.1.5.2.3.3 & 5.0 of SCC part-I duly marked as per reference IS of specification preamble.

The material shall be subjected to post dispatch inspection, testing from approved lab and witnessed by our representative in presence in terms of para 5.7 & 10.4 of SCC part-I.

Yours faithfully,
S. K. Narayan Rao
Project Manager
CC: Dy. Commr. P&T
Dy. Chief Electrical Engineer (SSG)
RISPC, SOE/MC, RISPC
PDICC Document Control Unit

IS : 9537



Part II/1981



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AN ISO 9001:2008 COMPANY

APPROVALS

PCI - PBI - JARTS - TONICHI - RITES
CENTRAL CONSULTANTS FOR DELEGATEDS PROJECT
25, Nehru Road, New Delhi - 110028 Phone: 441-1134556 / 254662 / 254788

Ref: GOC/CI/11A3B(01) Date: 29/09/2001

M/s ABB Limited
4th Floor, NBCC Tower
15, Bhikaji Cama Place
New Delhi - 66

Attn: Mr. Debashish Sinha, P/B Bhaskar Singh

Subj: Construction of Overhead Line BE-11 Contract
Vendor Item Technical Approval for GI Conductor

Re: M/s ABB Internal ABSID/MS-11VA/001 dated 14/09/01

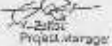
Dear Sir,

100 ABB India where ref. Letter has submitted the vendor item technical proposal for GI conductor favor of M/s BEC Industries, New Delhi. There is no objection for supplying of GI conductor M/s BEC Industries, New Delhi for BE-11 contract subject to:

(1) Give technical study report with 0437 (Part-II).

(2) M/s ABB should take separate vendor agreement for this item supply.

Yours faithfully,


Project Manager / MC

cc: CEE/LE-2/DURC
On Code Line-2 / DNRD
TOWIC
Mr. P. K. Jain

M/s ABB Limited
4th Floor, NBCC Tower
15, Bhikaji Cama Place
New Delhi - 66

In favor of M/s BEC Industries, New Delhi
by M/s BEC Industries, New Delhi

The Project Manager
M/s Econ-Puri Consortium
M-133, Gali No.12,
Shastri Nagar,
Delhi - 110 052.

Proposed Make
BEC

PCI - PBI - JARTS - TONICHI - RITES
CENTRAL CONSULTANTS FOR DELEGATEDS PROJECT
25, Nehru Road, New Delhi - 110028 Phone: 441-1134556 / 254662 / 254788

Ref: GOC/CI/11A3B(01) Date: 29/09/2001

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4th Floor, NBCC Tower
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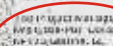
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(1) Give technical study report with 0437 (Part-II).

(2) M/s ABB should take separate vendor agreement for this item supply.

Yours faithfully,


Project Manager / MC

cc: CEE/LE-2/DURC
On Code Line-2 / DNRD
TOWIC
Mr. P. K. Jain

IS : 9537



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APPROVALS

DELHI METRO RAIL CORPORATION LTD.
(A JOINT VENTURE OF GOVERNMENT OF INDIA AND GOVT OF DELHI)
B-15, Bhikaji Cama Place, New Delhi - 110066

No. DMRC/Elctrl/ISSNAGE/046 Date: 25.12.2005

To: M/s. ABB Limited
4th Floor, NBCC Place
15, Bhikaji Cama Place
New Delhi - 110066

Kind Attn: Mr. Gaurish Kumar, Project Manager
Sub-Electrical & Fire detection and suppression work at 2 nos. stations of contract E.E. 4th
Ref: Your letter No. AB5/PMT/1E/46/02 dated 14.12.2005

Dear Sir,

The make of the following as proposed by you is acceptable subject to the requisite workmanship, the due int. of material and conformance to specifications: B-15 of Quamry, relevant standard, your approval of G.I. drawing and application data etc.

Item	Make
G.I. Conduit	BEC
Conduit Accessories	Make

However, the consent to above proposal shall not in any way exonerate the contractor from his liability to carry out the work in terms of the contract or the terms and conditions for any extra payment on account of the contract.

The quantity may be reviewed as per actual requirements and based on DMRC's current condition.

Copies of purchase order shall be forwarded in terms of Para 3.1 of SCC Part-II of contract with delivery schedule viz. test certificate of the material. The sample shall be submitted in terms of Para 5.3 of SCC Part-II, duly marked as per relevant IS & specification of contract.

The material shall be subject to pre shipment inspection and approved by your representative as required in terms of Para 3.7 of SCC Part-II.

This is for your information and necessary action please.

Thanking you,

Yours faithfully,
For Dy. Chief Electrical Engineer/RC

File- 2354080

M/s. ABB Limited
4th Floor, NBCC Place
15, Bhikaji Cama Place
New Delhi - 110066

Make
BEC

M/s ITD Cementation India Ltd.
District Centre
Shaheed Kargil Road
Dwarka Sector - 12
New Delhi - 75

The BEC make GI conduit is approved

DELHI METRO RAIL CORPORATION LTD.
(A JOINT VENTURE OF GOVERNMENT OF INDIA AND GOVT OF DELHI)
B-15, Bhikaji Cama Place, New Delhi - 110066

DMRC/Elctrl/ISSNAGE/046 Date: 13 October 2006

To: M/s ITD Cementation India Ltd.
District Centre
Shaheed Kargil Road
Dwarka Sector - 12
New Delhi - 75

Kind Attn: Mr. Surjan Jaiswal
Ref: Contract No. 2354080/02 dated 14.12.2005

Sub: Approval of GI Conduit

Dear Sir,

As requested by you, the BEC make GI conduit is approved subject to conformance to B-15 and detailed specifications.

Thanking you,

Yours faithfully,
For Dy. Chief Electrical Engineer/RC

Providing The Perfect Safety For Electrical Installations

IS : 9537
Part II/1981





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APPROVALS

TEI : 22483214, 21/02/2017
22483213
SAY : 22-02-2017

दिल्ली मेट्रो रेल कॉर्पोरेशन लि०
DELHI METRO RAIL CORPORATION LTD.
(A JOINT VENTURE OF GOVERNMENT OF INDIA AND GOVT OF DELHI)
Site Office: Chail Indent Marg, East, South East
Disposal: Gurgaon, Gurgaon, Gurgaon, Gurgaon

No. D/1102/2017/BC-19 Date: 26.07.07

To:
Consortium of M/s Sudhir Engineering Co
& Sudhir Gensets Ltd.
Plot No.1, Sector-34, EHTP
Gurgaon-122001
Fax No. 26434 268000

From: Sh. Mahesh Agarwal, Sr. Project Manager

Subj: Vendor Approval against contract BEC-10

Ref: Your letter No. SPP/PLC/MT/CP/2017/1000 dated 26.07.07
Your letter No. SPP/PLC/MT/CP/2017/1000 dated 26.07.07

Dear Sir,

The make of the following as proposed by you is approved by competent authority subject to the reality, workmanship, the quality of material and conformity to specification. Bill of Quantity, relevant standard.

S.No.	Items	Make
1.	3/1 Conduits	M/S BEC
2.	3/1 Conduits accessories	Super Sule Corporation

This is for your information and necessary action please.

Yours faithfully,

for D. SPP/PLC

Consortium of M/s Sudhir Engineering Co
& Sudhir Gensets Ltd.
Plot No.1, Sector-34, EHTP
Gurgaon-122001
Fax No. 26434 268000

Make
M/S BEC

M/s B. E. Contracts (P) Ltd.
11 - C, Vardhna, 11 Tolstoy Marg,
New Delhi - 110001

Make
BEC

TEI : 205834014
Fax : 26480641

दिल्ली मेट्रो रेल कॉर्पोरेशन लि०
DELHI METRO RAIL CORPORATION LTD.
(A JOINT VENTURE OF GOVERNMENT OF INDIA AND GOVT OF DELHI)
Office of the Chief Project Manager/South-East,
C-11, Frank Anthony Public School, Lala Lajpat Rai Marg, Lajpat Nagar-II, New Delhi-110024

DMRC/Encl./File-18 Contract ID - 4/006 Date : 07.01.2009

To:
M/s B. E. Contracts (P) Ltd.
11 - C, Vardhna, 11 Tolstoy Marg,
New Delhi - 110001

Subj: Supply, Installation, Testing & Commissioning of E&M, Fire Detection, Fire Suppression
Works, EOT Crane, Compressors and HVAC for Santa Vihar Depot at Delhi Metro Phase-II
(Contract ID - 4/006)

Ref: Your letter No. BE - 001/200841 - MAT/BD - 4, Dated - 23.12.2008

Dear Sir,

The make as proposed by you is acceptable subject to the requisite workmanship, the quality of material and conformity to specification, Bill of Quantity, relevant standard, prior approval of G.A. Drawing and application duty on submission of the sample etc.

S.No.	ITEM	MAKE
1.	Conduit	BEC
2.	Conduit Accessories	Super Sule Corporation

However, the consent to above proposal shall not in any way exonerate the contractor from his liability to carry out the work in terms of the contract or shall not for any extra payment on account of the consent.

The quantity may be procured as per actual requirement and based on DMRC's contract condition.

Copies of purchase order shall be forwarded with delivery schedule and test certificates of the material. The sample shall be submitted as per the contract condition, duly marked as per relevant IS & specification of contract.

The material shall be subject to pre dispatch inspection and witnessed by our representative as per contract condition.

This is for your information & necessary action.

Thanking you,

Yours faithfully,
M.P. Singh
for D. SPP/PLC

Providing The Perfect Safety For Electrical Installations

IS : 9537

Part II/1981





AN ISO 9001:2008 COMPANY

APPROVALS

No. B.E.C./M/R/Ph.2/BIS/2507 dated 01.08.2008

To: Consortium of M/s Sudhir Power Project Pvt. Ltd. & Sudhir Gensets Ltd.
Plot No1, Sector 34, FHTP,
Gurgaon 122001.
Fax No.95124-4168027

Subject: SHTG of same, Fire Detection and Fire Suppression and BMS work of various elevated stations under contract BE-35- CS-Badarpur corridor, approval of make for tender.

Re: Your order No.BPP/CIEMR/CI/Ph.2/BIS/2507 dated 01.08.2008.

Dear Sir,

The make of the following item as proposed by you has been selected subject to the requisite workmanship, quality of material and conformance to specification, bill of quantity, relevant standard and approval of G.A. drawing and application duly and submission of the same etc.

Item	Make
G.I. Conduit	BEC

However, the consent to the above proposal shall not in any way exonerate the contractor from his liability to carry out the work in terms of the contract or shall not entitle for any extra payment on account of the consent.

The quantity may be provided as per the actual requirement and based on EMRC's recommendation.

Copy of purchase order shall be forwarded with delivery schedule and test certificate of the material. The sample shall be submitted along the contract condition duly marked as per contract ID & specification of material.

The material shall be subject to pre-dispatch inspection and witnessed by our representative as per contract condition.

This is for your information and necessary action.

Yours faithfully,
Dr. Chief Electrical Engineer

Consortium of M/s Sudhir Power Project Pvt. Ltd. & Sudhir Gensets Ltd.
Plot No1, Sector 34, FHTP,
Gurgaon 122001.
Fax No.95124-4168027

Make
BEC

ENGINEERING PROJECTS (INDIA) LTD.
(A GOVT. OF INDIA ENTERPRISE)

20/7/2008

For B.E.C. Industries
55, Rani Jhansi Road
New Delhi-110055

Subj: Registration of firm as an approved supplier

Dear Sir,

With reference to your application no. 900/2008/174/08 dated 21.2.2008 for registration of your firm as an approved vendor, enclosing recommendation, you are pleased to accept your name as an approved vendor for the following items for a period of 3 years from the date of issue of this letter.

Sl. No.	Description	Remarks
1	Steel conduct pipes	
2	MVA conduct pipes	
3	Substation permit pipes	

ENGINEERING PROJECTS (INDIA) LTD.
(A GOVT. OF INDIA ENTERPRISE)

M/s B.E.C. Industries
55, Rani Jhansi Road
New Delhi-110055.

Providing The Perfect Safety For Electrical Installations

IS : 9537



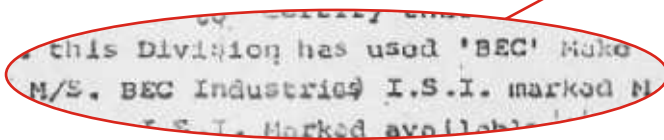
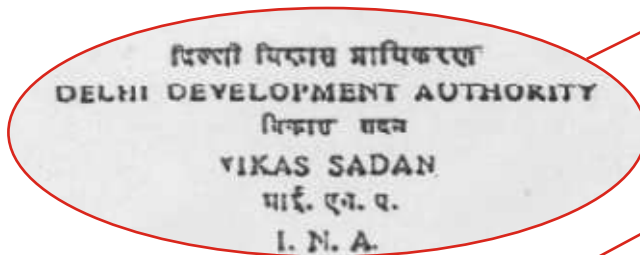
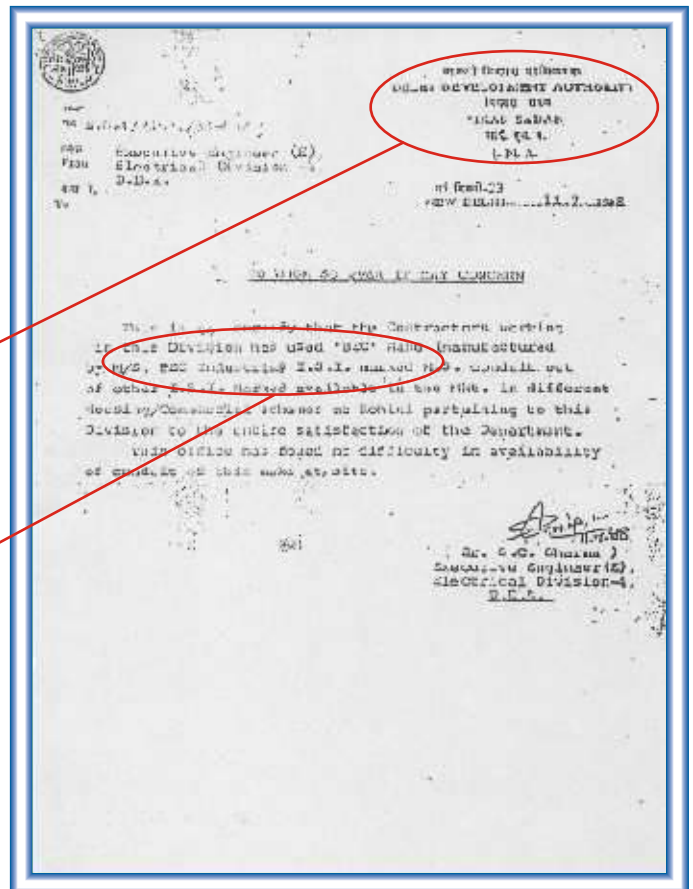
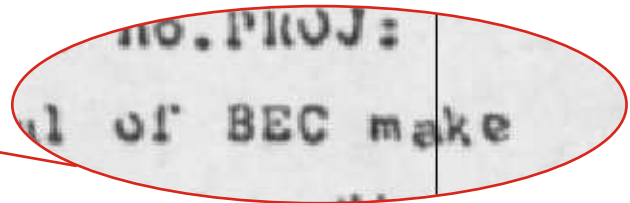
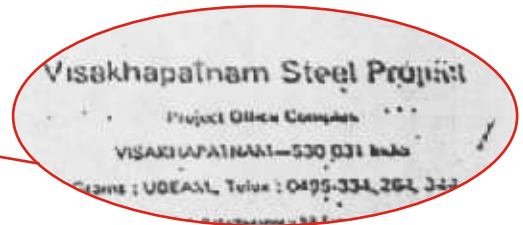
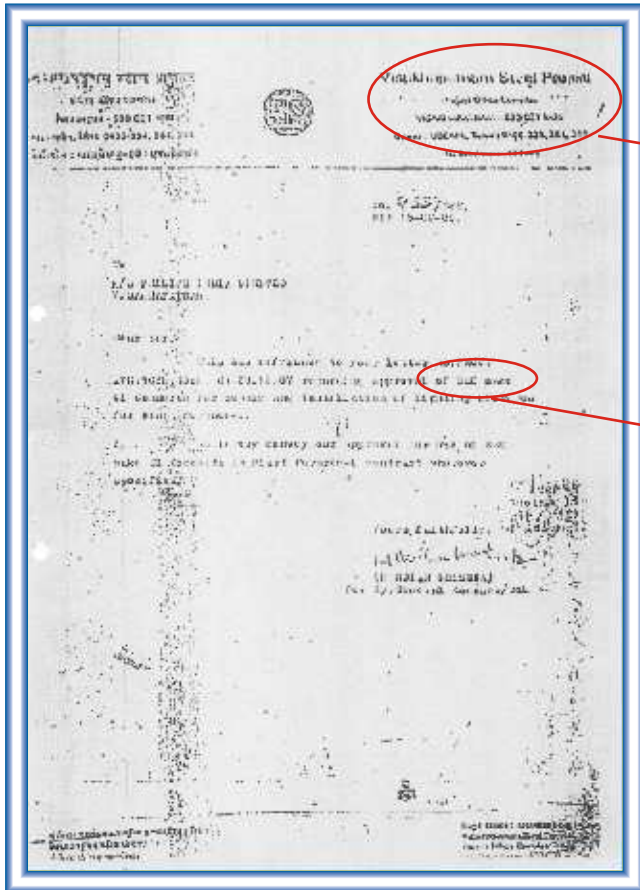
Part II/1981





AN ISO 9001:2008 COMPANY

APPROVALS



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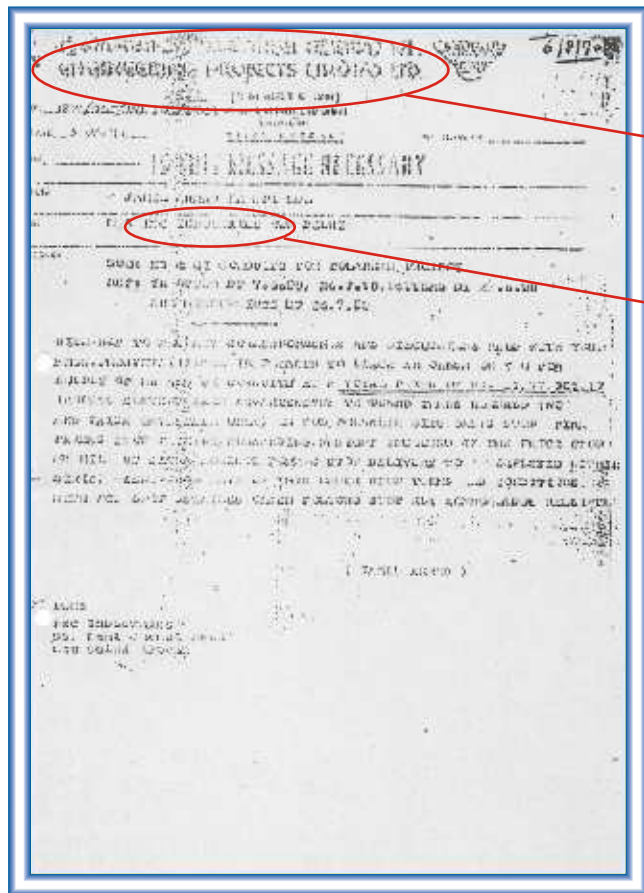
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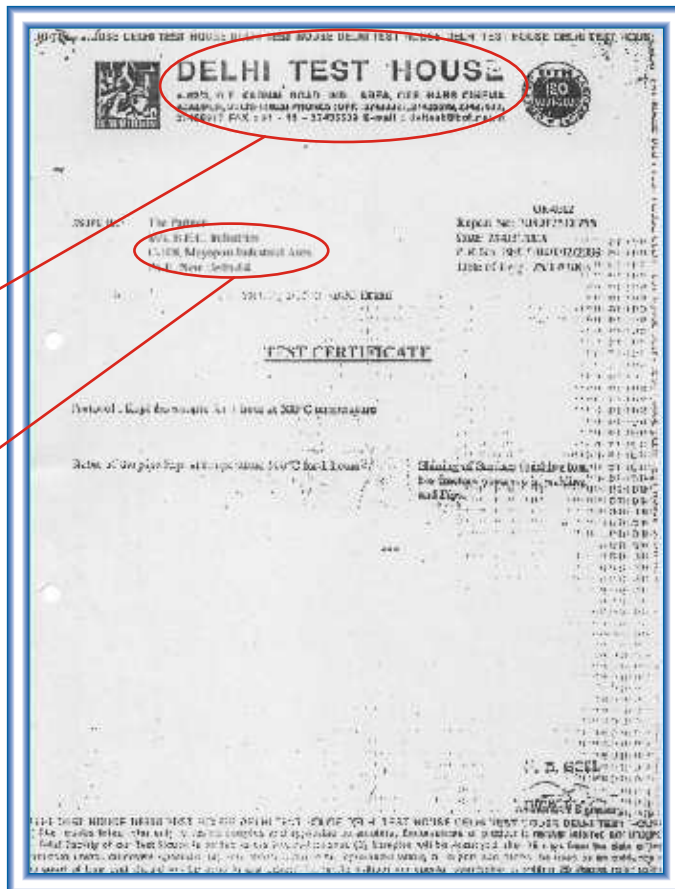
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APPROVALS



इंजीनियरिंग प्रोजेक्ट्स (इंडिया)
ENGINEERING PROJECTS (INDIA) LTD.
(प्रा.प्र. सं. ११११११)
INDIA

BEC INDUSTRIES NEW



DELHI TEST HOUSE

A-52/3, G.T. KARNAL ROAD, INDL. AREA, OPP. HANS CINEMA
AZADPUR, DELHI-110033 PHONES: OFF: 27437327, 27435508, 27427672
FAX: 81-11-27435509 E-mail: deltest@bol.net

Partner
M/s. B.E.C. Industries
C-108, Mayapuri Industrial Area
New Delhi-64

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CONTACT DETAILS



Address : C-108 Mayapuri Industrial Area,
Phase-II, New Delhi-110064, INDIA

Phone : 91-11-47113333 (30 Lines), 28111800

Fax : 91-11-47113366

E-mail : becin@becconduits.com

Website : www.becconduits.com

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