



Protecting your
BUSINESS
is our business

www.hebaindia.com



Table of Contents

- ✦ Introduction
- ✦ Systems Dealt
- ✦ Commercial Registration
- ✦ Quality
- ✦ List of Projects
- ✦ Sample Drawings
- ✦ Contact Details



Introduction

We help you find safety solutions

We're committed to venture into new technologies, products and support programs for the betterment and safety of human life.



HEBA FIRE FIGHTING SYSETMS INDIA P LTD.,,

Heba India was established in July 2008. Heba India is associated with some of the leading fire companies in Middle East like Heba Fire – Saudi, Dafoos Fire – Dubai, URUK Contracting (Power Plant Specialists) – Dubai for providing complete Engineering Solution for Fire Systems.

We have completed many Projects for our esteemed clients in Middle East & India. The Projects has been completed as per various Local & International Standards like NFPA, FM Global, Karnataka Fire Force, Bureau of Indian Standards, TAC regulations etc.,

Heba India is competent enough to handle all kinds of Turnkey Fire & Security System Projects

We provide Turnkey solutions from Design, Approvals, Installation & Commissioning. Our aim is to provide complete fire & security solutions at competitive prices without compromising on quality. As this field is all about human & asset safety.

We also Provide in house training on all types of Fire Systems as per the Customers requirements



System Dealt

HEBA India is capable of design, execution & commissioning of following type of fire systems

- ✦ Fire Detection & Alarm System.
- ✦ Public Address System
- ✦ CCTV Surveillance System
- ✦ Access Control System
- ✦ Burglar Alarm
- ✦ Internal & External Hydrant System
- ✦ Automatic Water Sprinkler System
- ✦ Automatic Water Mist System.
- ✦ Manual & Automatic Foam System
- ✦ Preaction Sprinkler System.
- ✦ Deluge Water Spray System both HV & MV.
- ✦ Automatic Clean Agent Extinguishing System
 - ✦ FM200 System
 - ✦ NOVEC System
 - ✦ Argonite System
- ✦ CO2 Extinguishing System.
 - ✦ High Pressure Co2
 - ✦ Low Pressure Co2



Commercial Registration




प्रारूप 1
पंजीकरण प्रमाण-पत्र

कॉर्पोरेट पहचान संख्या : U31909KA2008PTC047075 2008 - 2009

मैं एतद्वारा सत्यापित करता हूँ कि मैसर्स
HEBA FIRE FIGHTING SYSTEMS INDIA PRIVATE LIMITED

का पंजीकरण, कम्पनी अधिनियम 1956 (1956 का 1) के अंतर्गत आज किया जाता है और यह
कम्पनी प्राइवेट लिमिटेड है।

यह निगमन-पत्र आज दिनांक आठ जुलाई दो हजार आठ को मेरे हस्ताक्षर से बंगलूर में जारी किया जाता
है।

Form 1
Certificate of Incorporation

Corporate Identity Number : U31909KA2008PTC047075 2008 - 2009
I hereby certify that HEBA FIRE FIGHTING SYSTEMS INDIA PRIVATE LIMITED is
this day incorporated under the Companies Act, 1956 (No. 1 of 1956) and that the
company is private limited.

Given under my hand at Bangalore this Eighth day of July Two Thousand Eight.

(SAJEEVAN C V)
सहायक कम्पनी रजिस्ट्रार / Assistant Registrar of Companies
कर्नाटक
Karnataka

कम्पनी रजिस्ट्रार के कार्यालय अभिलेख में उपलब्ध पत्राचार का पता :
Mailing Address as per record available in Registrar of Companies office:
HEBA FIRE FIGHTING SYSTEMS INDIA PRIVATE LIMITED
609/3, 1st Floor, 15th Cross., J P Nagar, 6th Phase.,
Bangalore - 560078,
Karnataka, INDIA



QUALITY POLICY

Quality is a commitment that is the most important element of our business, our reputation & our prosperity. Uncompromising Quality & consistent customer satisfaction are just more than a promise for HEBA India. Quality must not and will not be compromised, Ever

HEBA India is well equipped with latest design. software like AutoCAD other fire related licensed software for calculations of Hydraulic demand etc.,

The HEBA India Quality assurance activities shall include, but not be limited to, those activities also that the client representative may direct, to prove conformity to the specification. They shall provide for the direction and removal of all non-conforming materials, either prior to or at the latest stage of any process, where the required characteristics can be measured and observed

QUALITY MANAGEMENT / SYSTEM:

The quality management shall be addressed to all direct and indirect activities related to the project. The management shall ensure that all the requirements of contractual conditions are met. The quality management consists of Quality Planning, Quality Control, Quality assurance and it is a part of the Quality management. The Quality management program shall be implemented from project start to project completion and communicated at different level of the project organization. In addition to this we have implemented all quality activities such as inspection and test plan for material/equipment.



INSPECTION AND TESTING

Inspection and testing procedure shall be included for all items. Inspections and tests shall be carried out in accordance with specified or approved procedures and the results shall be judged in accordance with the specified standards or other agreed criteria. All such tests will be recorded, submitted and maintained as a quality procedure.

FINAL INSPECTION, TESTING AND COMMISSIONING:

HEBA India and client will establish by mutual agreement the necessary procedures for final testing & commissioning for which HEBA India shall perform the visual inspection, Hydrotest/Pneumatic test for fire fighting systems acceptance test for fire alarm as per NFPA , Indian Standards, TAC Regulations & Karnataka Fire Force standards.



Drawings

[illegible][illegible]

PUMP DETAILS

HYDRANT PUMP (ELECTRICAL)	DIESEL ENGINE	JOCKEY PUMP	SPRINKLER PUMP (ELECTRICAL)	BOOSTER PUMP
FLOW RATE : 2850 LPM	FLOW RATE : 2850 LPM	FLOW RATE : 180 LPM	FLOW RATE : 2850 LPM	FLOW RATE : 900 LPM
HEAD : 100 Mts	HEAD : 100 Mts	HEAD : 100 Mts	HEAD : 100 Mts	HEAD : 3.5 BAR

[illegible]

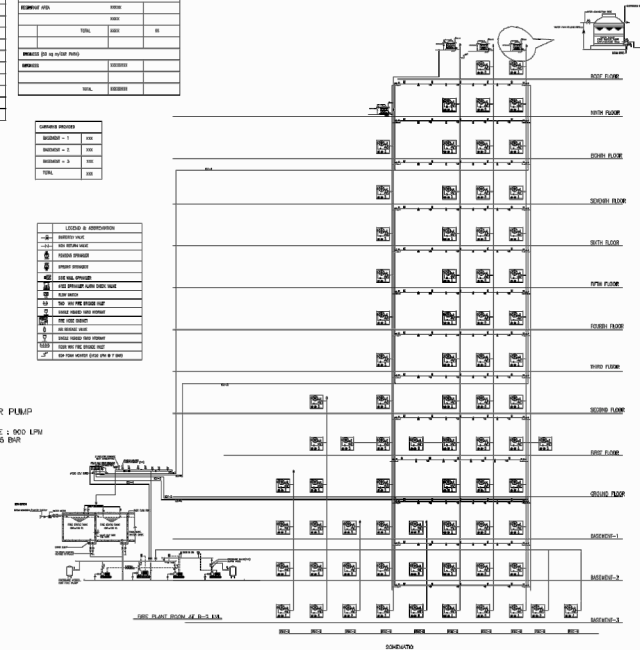
PLANS	BRACKET-0	BRACKET-1	BRACKET-2	BRACKET-3	BRACKET-4	OTHER OTHER (N/A)	FORM 1500	2000-2009	2010-2019	2020-2029	2030-2039	2040-2049	2050-2059	2060-2069	2070-2079	2080-2089	2090-2099	2100-2109	2110-2119	2120-2129	2130-2139	2140-2149	2150-2159	2160-2169	2170-2179	2180-2189	2190-2199	2200-2209	2210-2219	2220-2229	2230-2239	2240-2249	2250-2259	2260-2269	2270-2279	2280-2289	2290-2299	2300-2309	2310-2319	2320-2329	2330-2339	2340-2349	2350-2359	2360-2369	2370-2379	2380-2389	2390-2399	2400-2409	2410-2419	2420-2429	2430-2439	2440-2449	2450-2459	2460-2469	2470-2479	2480-2489	2490-2499	2500-2509	2510-2519	2520-2529	2530-2539	2540-2549	2550-2559	2560-2569	2570-2579	2580-2589	2590-2599	2600-2609	2610-2619	2620-2629	2630-2639	2640-2649	2650-2659	2660-2669	2670-2679	2680-2689	2690-2699	2700-2709	2710-2719	2720-2729	2730-2739	2740-2749	2750-2759	2760-2769	2770-2779	2780-2789	2790-2799	2800-2809	2810-2819	2820-2829	2830-2839	2840-2849	2850-2859	2860-2869	2870-2879	2880-2889	2890-2899	2900-2909	2910-2919	2920-2929	2930-2939	2940-2949	2950-2959	2960-2969	2970-2979	2980-2989	2990-2999	3000-3009	3010-3019	3020-3029	3030-3039	3040-3049	3050-3059	3060-3069	3070-3079	3080-3089	3090-3099	3100-3109	3110-3119	3120-3129	3130-3139	3140-3149	3150-3159	3160-3169	3170-3179	3180-3189	3190-3199	3200-3209	3210-3219	3220-3229	3230-3239	3240-3249	3250-3259	3260-3269	3270-3279	3280-3289	3290-3299	3300-3309	3310-3319	3320-3329	3330-3339	3340-3349	3350-3359	3360-3369	3370-3379	3380-3389	3390-3399	3400-3409	3410-3419	3420-3429	3430-3439	3440-3449	3450-3459	3460-3469	3470-3479	3480-3489	3490-3499	3500-3509	3510-3519	3520-3529	3530-3539	3540-3549	3550-3559	3560-3569	3570-3579	3580-3589	3590-3599	3600-3609	3610-3619	3620-3629	3630-3639	3640-3649	3650-3659	3660-3669	3670-3679	3680-3689	3690-3699	3700-3709	3710-3719	3720-3729	3730-3739	3740-3749	3750-3759	3760-3769	3770-3779	3780-3789	3790-3799	3800-3809	3810-3819	3820-3829	3830-3839	3840-3849	3850-3859	3860-3869	3870-3879	3880-3889	3890-3899	3900-3909	3910-3919	3920-3929	3930-3939	3940-3949	3950-3959	3960-3969	3970-3979	3980-3989	3990-3999	4000-4009	4010-4019	4020-4029	4030-4039	4040-4049	4050-4059	4060-4069	4070-4079	4080-4089	4090-4099	4100-4109	4110-4119	4120-4129	4130-4139	4140-4149	4150-4159	4160-4169	4170-4179	4180-4189	4190-4199	4200-4209	4210-4219	4220-4229	4230-4239	4240-4249	4250-4259	4260-4269	4270-4279	4280-4289	4290-4299	4300-4309	4310-4319	4320-4329	4330-4339	4340-4349	4350-4359	4360-4369	4370-4379	4380-4389	4390-4399	4400-4409	4410-4419	4420-4429	4430-4439	4440-4449	4450-4459	4460-4469	4470-4479	4480-4489	4490-4499	4500-4509	4510-4519	4520-4529	4530-4539	4540-4549	4550-4559	4560-4569	4570-4579	4580-4589	4590-4599	4600-4609	4610-4619	4620-4629	4630-4639	4640-4649	4650-4659	4660-4669
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ABOUT US: 1-800-222-2222
 NEW YORK: 212-222-2222
 212-222-2222
 MAIL ORDERS: 1-800-222-2222

DE PASSED STATEMENT			
DESCRIPTION		DATE / MONTH YEAR	
TOTAL NO OF ISSUES - (FOR EVERY 2 ISSUES 1 HOUR FINE) =			
NO OF ISSUES		HOUR	DATE
REMARKS (FOR 100 NO OF ISSUES)			
REMARKS			
REMARKS			
	TOTAL	HOUR	DATE
REMARKS (FOR 100 NO OF ISSUES)			
REMARKS			
TOTAL		REMARKS	

Cumulative Probabilities	
Decoded = 1	xxx
Decoded = 2	xxx
Decoded = 3	xxx
TOTAL	xxx

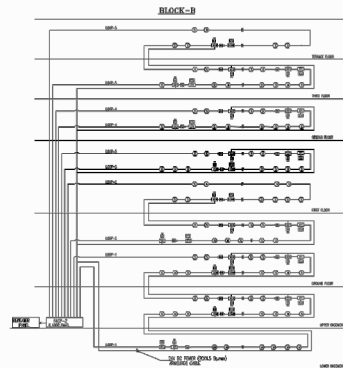
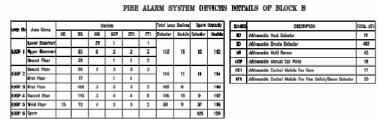
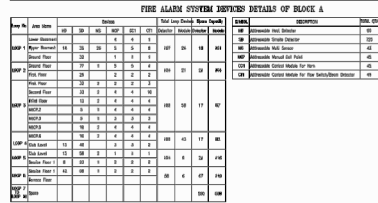
	LECCED & ABBREVIATION
1000	HARDWARE VALUE
1000	NON-RECURRING VALUE
1000	POSSIBLE DISCOUNT
1000	SMART DISCOUNT
1000	USE MAIL OFFERINGS
1000	FREE DISCOUNTS/ALIAS CHECK VALUE
1000	FLOW SWITCH
1000	FREE AND FREE DISCOUNT
1000	DISCOUNT DISCOUNT DISCOUNT
1000	FREE DISCOUNT
1000	NON-RECURRING VALUE
1000	DISCOUNT DISCOUNT DISCOUNT
1000	FREE MAIL OFFERINGS
1000	FREE DISCOUNT DISCOUNT



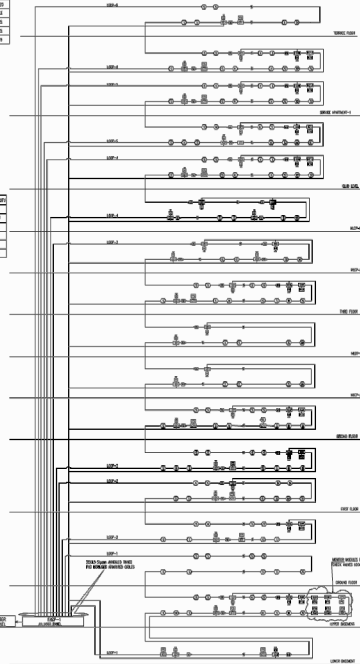
KEY PLAN															
30/10/07	60	NET SUBMISSION FOR FINE DEC APPROVAL													
DATE	RECALL	DESCRIPTION													
OWNER'S SIGNATURE :															
ARCHITECT'S SIGNATURE :															
PROJECT TITLE:															
CLIENT :															
ARCHITECTS:															
REDESIGN CONSULTANTS															
<div style="display: flex; align-items: center;"> <div> <p>chico HYRA FIRST FLOOR SYSTEM DESIGN P.L. Ltd.</p> <p>BANGALORE</p> <p><small>(SINCE 1982, 40 YEARS OF SERVICE, 40 YEARS OF INNOVATION AND GROWTH)</small></p> </div> </div>															
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2007-10-06	01	01													
2007-10-06	02	01													



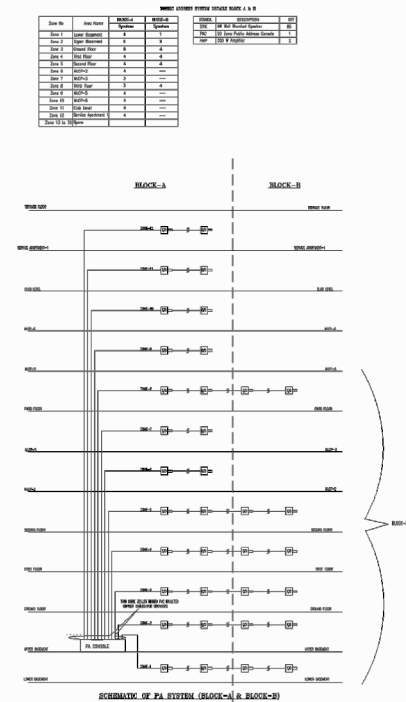
Drawings



SCHEMATIC OF FIRE ALARM BLOCK-B



SCHEMATIC OF FIRE ALARM BLOCK-A



SCHEMATIC OF PA SYSTEM (BLOCK-A & BLOCK-B)



Legend		
SYN	DESCRIPTION	QTY
1	ADDRESSABLE PHOTOELECTRIC SWIRE DETECTOR	1500
2	ADDRESSABLE A.C. PHOTOELECTRIC	1500
3	ADDRESSABLE WALK DETECTOR	30
4	ADDRESSABLE BOMB DETECTOR	30
5	ADDRESSABLE MINERAL GALT PROBE	30
600	WIRE WITH TIE RODS	30
605	ADDRESSABLE CONTROL MODULE	30
700	PORTABLE WIRELESS WIRELESS BOMB DETECTOR WITH A PORTABLE ANTENNA	10
705	ALUM. BATTERIES	50
710	PREPARED BATTERIES	30
800	PORTABLE WIRELESS WIRELESS BOMB DETECTOR WITH A PORTABLE ANTENNA	10
805	PREPARED BATTERIES	30
900	PREPARED BATTERIES	30
905	PREPARED BATTERIES	30
910	PREPARED BATTERIES	30
915	PREPARED BATTERIES	30
920	PREPARED BATTERIES	30
925	PREPARED BATTERIES	30
930	PREPARED BATTERIES	30
935	PREPARED BATTERIES	30
940	PREPARED BATTERIES	30
945	PREPARED BATTERIES	30
950	PREPARED BATTERIES	30
955	PREPARED BATTERIES	30
960	PREPARED BATTERIES	30
965	PREPARED BATTERIES	30
970	PREPARED BATTERIES	30
975	PREPARED BATTERIES	30
980	PREPARED BATTERIES	30
985	PREPARED BATTERIES	30
990	PREPARED BATTERIES	30
995	PREPARED BATTERIES	30

SYM	DESCRIPTION
-----	20X1 & Square ANNEALED THINNED PWC INSULATED ARMORED CABLE FOR LOOP DEVICES
-----	24X 3C POWERGRIDS Square ANNEALED THINNED PWC INSULATED ARMORED CABLE ROM 01's
-----	749X CORE 33/35 THINNED PWC INSULATED COPPER CABLE FOR SPEECH

- NOTES:
1. ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE SPECIFIED.
 2. ALL FIRE ALARM CABLES ARE 2 CORE 1.55mm UNPLED.
 3. ALL CABLES SHALL BE UNPLED.
 4. FIXING OF MINOR CABLE POINTS SHALL BE AT THE HEIGHT OF 1200MM ABOVE FFL.
 5. FIXING OF MAJOR SHALL BE AT THE HEIGHT OF 2200MM ABOVE FFL.
 6. MINOR MODIFICATIONS IF ANY SHALL BE CARRIED OUT AT THE END OF THE SITE OCCUPANCY AND IN CO-ORDINATION WITH CEMEX.

PROJECT			
DO	DURATION FOR APPROVAL	05/07/2010	1
REV	DESCRIPTION	SITE	1

CLEAR

CONSERVATION

ASSUMPTION

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WILEY
DISCOVER SOMETHING GREAT

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LIST OF PROJECTS COMPLETED OUTSIDE INDIA

SL No	Client Name	Contractor Name	Name of Project	Type of Fire Systems
1	Saudi Electric Company (Western Region) Saudi Arabia	National Contracting Company Saudi Arabia	Up gradation of Power Plant 3 @ Jeddah (Additional of 8 Gts)	Design of Addressable Network Fire Detection System, HV/MV Water Spray Systems, Foam Systems, FM200 Gas Flooding Systems, CO2 Systems, Fire Hydrant Systems, Fire Pump Set etc.,
2	Royal Commission Yanbu – Saudi Arabia	ENEL Power - Saudi Arabia	Desalination Plant with Co Generation @ Yanbu	Design of Addressable Network Fire Detection System, HV/MV Water Spray Systems, Foam Systems, FM200 Gas Flooding Systems, CO2 Systems, Fire Hydrant Systems, Fire Pump Set etc.,
3	Burj Dubai Development – UAE	Dafoos Fire Protection – UAE	Multi Level Car Park @ Dubai	Design of Sprinkler System, Standpipe System
4	Saudi Aramco – Saudi Arabia	SSJ Consortium – Saudi Arabia	Up gradation of Forwarding Pumps @ Daharan	Design of Foam Water System for Bulk Plant Forwarding Pumps.
5	Saudi Kayan Petrochemical Co (SABIC) – Saudi Arabia	CTCI Overseas Corp – Saudi Arabia	Control Room @ Saudi Kayan Jubail	Design of High Pressure CO2 Gas Flooding System
6	Gulf Stabilizer Industries – Saudi Arabia	SDEC – Saudi Arabia	GSI Plant @ Jubail	Design of High Hazard Storage Sprinkler System, FM200 Gas Flooding System, Addressable Fire Alarm System.
7	King Abdul Aziz City for Science & Technology – Saudi Arabia	King Abdul Aziz City for Science & Technology – Saudi Arabia	Equipment Storage @ KACST Campus Riyadh	Design of Fire Detection System, Fm200 Gas Flooding System



LIST OF PROJECTS COMPLETED OUTSIDE INDIA

SL No	Client Name	Contractor Name	Name of Project	Type of Fire Systems
8	Saudi Kayan Petrochemical Co (SABIC) – Saudi Arabia	Al Naba – Saudi Arabia	Control Room, Electrical Room, Battery Room @ Saudi Kayan Jubail	Design of Fire Detection Systems & High Pressure CO2 Gas Flooding Systems
9	Department of Science & Technology – Saudi Arabia	Al Saghyir Contracting Company – Saudi Arabia	Al Zulfi Technical College	Design of FM 200 Gas Flooding Systems (30 Systems) & Fire Alarm Systems
10	Kemva Al Jubail Petrochemical Company – Saudi Arabia	Saudi Basic Industries Corporation (SABIC) – Saudi	Up gradation of Kemva @ Jubail	Design of NOVEC1230 Gas Flooding Systems & Fire Alarm Systems
11	National Gas Company (SABIC) – Saudi Arabia	Issam Kabbani – Saudi Arabia	Extension of GAS Library	Design of Gas Suppression, Automatic Sprinkler & Addressable Fire Detection/Alarm System
12	Saudi Kayan Petrochemical Co (SABIC) – Saudi Arabia	NSH Corporation – Saudi Arabia	Saudi Kayan Olefins @ Jubail	Design of Gas Suppression, Automatic Sprinkler & Addressable Fire Detection/Alarm System
13	Saudi Kayan Petrochemical Co (SABIC) – Saudi Arabia	Nesma Contracting Co – Saudi Arabia	Saudi Kayan Petrochemical Complex @ Jubail	Design of Gas Suppression, Automatic Sprinkler & Addressable Fire Detection/Alarm System
14	Ministry of Electricity – IRAQ	URUK Contracting Dubai	TAJI POWER PLANT	Complete Design & Technical Support for Fire Hydrant, Deluge System, Addressable Fire Alarm System



SL No	Client Name	Contractor Name	Name of Project	Type of Fire Systems
15	National Gas Company (SABIC) – Saudi Arabia	Samsun Engineering – Saudi Arabia	Gas	Design of Gas Suppression, Automatic Sprinkler & Addressable Fire Detection/Alarm System
16	Saudi Arabian Fertilizer Company (SABIC) – Saudi Arabia	Doosan Engineering – Saudi Arabia	SAFCO	Design of Gas Suppression, Automatic Sprinkler & Addressable Fire Detection/Alarm System



LIST OF DESIGN PROJECTS COMPLETED IN INDIA

SL No	Client Name	Contractor Name	Name of Project	Type of Fire Systems
1	National Aerospace Laboratories – India	National Aerospace Laboratories – India	High Speed Combustor Test Facility @ Belur Campus	Design, Installation & Commissioning of External Yard Hydrant System.
2	Baramati Textile Plant – India	Topaz Fire Systems - India	Textile Plant @ Baramati	Design of High Hazard Storage Sprinkler System, Fire Hydrant Systems, Fire Pump Set.
3	Delhi Jal Board – India	Degremonte	Desalination Plant @ Delhi	Design of Fire Alarm System, HV Water Spray Systems, Fire Hydrant Systems, Fire Pump Set,
4	EMC Square – India	Johnson Controls India Pvt Ltd – India	EMC Square office @ Bangalore	Design of High Rise Sprinkler System & Standpipe System.
5	Tata Consultancy Services – India	Vishwas Engineering – India	Global Tech Park @ Bangalore	Design of Sprinkler System & Standpipe System.
6	EMC Square – India	Aanchal Interactive – India	EMC Square office Ph 2 @ Bangalore	Design of High Rise Sprinkler System & Standpipe System.
7	Citrix – India	Aanchal Interactive – India	Up gradation of Citrix Office @ Bangalore	Design of Sprinkler System & Standpipe System.



SL No	Client Name	Contractor Name	Name of Project	Type of Fire Systems
8	Delhi Metro Rail Corporation – India	Topaz Fire Systems - India	Metro Station @ Delhi	Design of High Pressure CO2 Gas Flooding System
9	Honeywell Manufacturing Facility @ NODIA	Topaz Fire Systems - India	Honeywell Manufacturing Facility @ NODIA	Design of Storage Sprinkler System, External Hydrant System, Fire Pump Room
10	ESI Hospital @ Faridabad	Topaz Fire Systems - India	ESI Hospital @ Faridabad	Design of High Rise Sprinkler System & Internal & External Hydrant System, Addressable Fire Alarm System
11	Siemens Balco Plant	Topaz Fire Systems - India	Siemens Balco Plant	Design of High Velocity Water Spray System
12	APC Schneider	Leapfrog Engineering Services	IDF Facility in Bommasandra for APC	Design, Installation, & Commissioning of Fire Fighting & Addressable Fire Detection/Alarm System
13	Promac Engineering	Promac Engineering	Export Order	Design, Supply of Fire Fighting & Fire Detection/Alarm System
14	Honeywell Technologies	Topaz Fire System	Engine Testing Lab @ Bannerghatta Complex	Design, Installation, & Commissioning of Fire Fighting System



LIST OF ONGOING PROJECTS IN INDIA

SL No	Client Name	Contractor Name	Name of Project	Type of Fire Systems	Amount
1	National Aerospace Laboratories – India	National Aerospace Laboratories – India	High Speed Combustor Test Facility @ Belur Campus	Design, Installation & Commissioning of External Yard Hydrant System.	2 00 000.00
2	Ashed-Valmark - Bangalore	ASHED Properties	Regency Pinnacle High Rise Residential Apartments	Supply, Installation & Commissioning of Fire Fighting, Fire Detection/Alarm & Public Address System	92 00 000.00
3	Jampana Construction	Jampana Construction-	Iris Indira High Rise Residential Apartments	Design, Installation & Commissioning of Fire Fighting, Fire Detection/Alarm & Public Address System	20 00 000.00
4	Teva API Ltd		TEVA - GAJRAULA	Design Installation & Commissioning of Foam & Water Sprinkler System @ Gajrula Plant	2 50 00 000.00
5	APC Schneider	Leapfrog Engineering Services	IDF Facility in Bommasandra for APC	Design, Installation & Commissioning of Addressable Fire Alarm System & Design/Supervision of Water Sprinkler System	20 00 000.00
6	INBIOPRO	Densol Engineering	INBIOPRO Plant @ Bangalore	Supply, Installation & Commissioning of Addressable Fire Alarm System, Public Address System & Fire Hydrant System	50 00 000.00
7	Teva API Ltd		TEVA - GAJRAULA	Design Installation & Commissioning of Foam & Water Sprinkler System @ Gajrula Plant	1 15 00 000.00



SL No	Client Name	Contractor Name	Name of Project	Type of Fire Systems	Amount
8	BIOCON	BIOCON	Upright & pendant fire sprinkler system for R&D Lab	Design installation commissioning of water sprinkler system	25 00 000.00
9	CIPLA	CIPLA	Sprinkler R&D	Design installation commissioning of water sprinkler system	9 00 000.00 (ongoing)
10	NUWILL	NUWILL Pharma	Design installation commissioning of Fire alarm system	Design, Installation & Commissioning of Fire Fighting, Fire Detection/Alarm & Public Address System	2 00 000.00



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