Dattha Enterprise

An ISO 9001: 2000 Certified Company

To Whomsoever It May Concern

Dear Sir,

We would like to introduce ourselves as a Super Grade/Class I Government Licensed Electrical Contractor and Engineers. We have sufficient manpower back up to do any sort of electrical job of EHT / HT / LT Installations / External Electrical Jobs / Internal Electrification of Software Campus, Corporate Offices, Commercial Buildings, Residential Buildings, Villas, Apartments etc.

Please find enclosed herein Company Profile, Resume which is self-explanatory for your kind perusal.

Given an opportunity to serve your esteemed concern, we assure you of our best services at all times.

We request your goodselves to kindly register our Company Profile under your firm.

In anticipation of a favourable reply.

Regards,
For DATTHA ENTERPRISES,

Sd/-
MANAGING PARTNER

Resume

DATTHA ENTERPRISES

Official Address & Contact Numbers

155, Patel Building, Main Road, Jeevanahalli,
Cox Town, Bangalore - 560 005.

Tel: 25479664 I 25803306
Mobile: 9901765653 I 9880595770 I 9880595757

Contractor's Number

Class I – 10566BNU

Supervisor's Number

1ESG8740BNG

Supergrade license

SGL184177BNG

B.L. DATHATREYA

Director

B.E (Electrical), Bangalore University

Registration

PAN No : - AAGFD7734C I GST No.29AAGFD7734C1ZG

Bankers

Canara Bank, Cox Town Branch, Blr.

Profession

ELECTRICAL CONTRACTOR,
(Registered Class I Government Licensed
Electrical Contractor and Engineer)

List Of Few Electrical Works Executed

Project	RGA Primal Projects	Prestige Tech Park III	RGA Infrastructure	Network Appliances All Phases
Type	SEZ/Software	Commercial	Software	Data Center /Software (Campus)
Value in Lacs (Rs.)	2100.00	2000.00	1900.00	700.00
Project	Pritech Phase I & II	Prestige Silver Oak	Prestige – Hilton Hotel	Logica CMG (Phase 1&2)
Type	HT Works	Villas & Apartment	5-Star Hotel	Software / Data Center (Campus)
Value in Lacs (Rs.)	1200.00	1000.00	1700.00	900.00
Project	Cauvery Medical Centre (Phase 1&2)	I Gate [All Phases]	General Motors – All Phases	Prestige Trade Tower
Type	Medical Centre	Software / Data Center (Campus)	R & D	Commercial
Value in Lacs (Rs.)	800.00	800.00	600.00	500.00
Project	HCL Perot Systems [Internal/External]	M/s.Vaishnavi Promoters & Developers	M/s.Capgemini	M/s.Sapient Corporation Ltd.
Type	Software (Campus)	Residential Project	Software	Software
Value in Lacs (Rs.)	535.00	500.00	500.00	400.00
Project	Airtel	Heartland	Hutchinson Max Group	Accenture
Type	Corporate / Switching Data Center	Medical Transcription	Corporate / Switching Data Center	Software
Value in Lacs (Rs.)	350.00	250.00	200.00	700.00

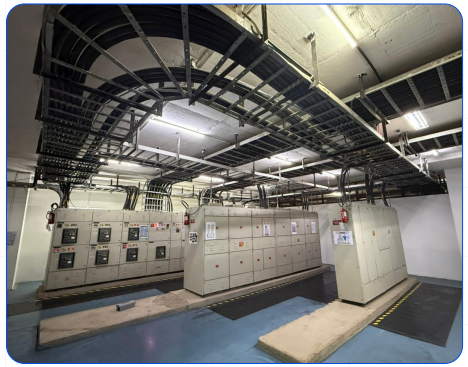
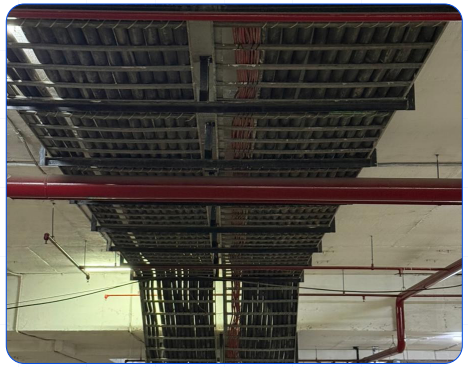
HT Works

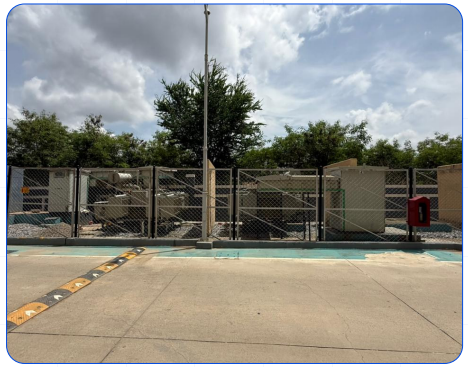






Primal Tech Park

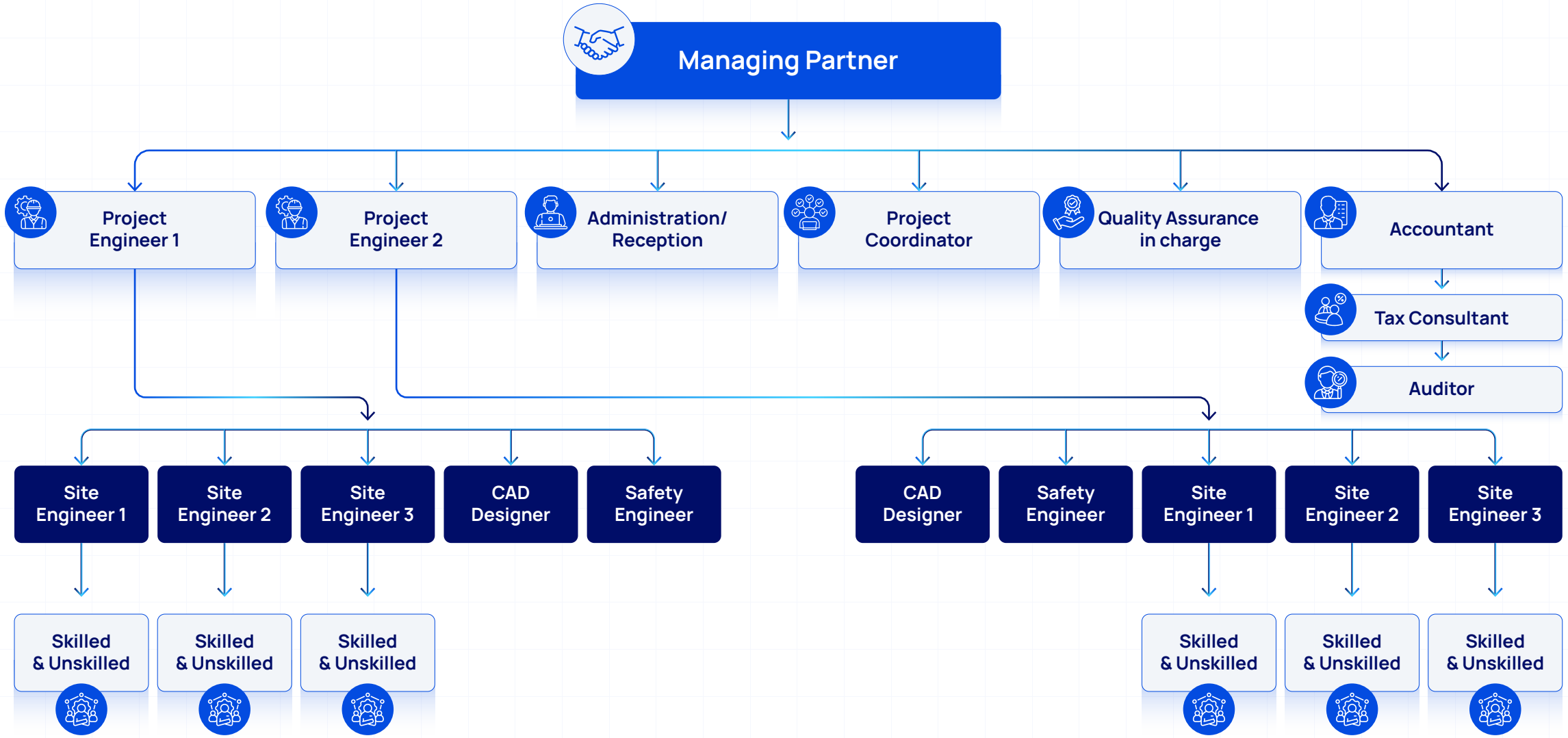



Prestige Tech Park 3

Staff Strength

Sl. No.	Designation	Qualification	Experience	No. Of Personnel
01	Project Manager	B.E. (Electrical)	15 years	3
02	Project Manager	B.E. (Electrical)	7 years	5
03	Site Engineers	D.E.E	5 years	15
04	Safety Engineer	D.E.E	3 years	3
05	Site Supervisor	D.E.E./ITI	3-4 years	10
06	Quality Engineer	D.E.E	4 years	2
07	K.P.T.C.L Supervisor's	D.E.E	8 years	4
08	Administration	Degree with Secretarial Job	10 years	2
09	CAD Designer	Professional CAD Designer	5 years	2
10	Accountant	B.Com.	10 years	2
11	Skilled (Wiremen)	ITI	8 years	40
12	Unskilled (Helpers)	-	4 years	70

Organizational Hierarchy



Spark Roles Of Dattha Enterprises

Partner

- Approval of Quality Policy
- Planning for new Business Development
- Approval of Financial budgeting
- Approval of Financial requirements
- Monitoring the Company's performance
- Managing customer related processes.
- Monitoring customer feedback.
- Approval of suppliers and purchase orders.
- Monitoring supplier evaluation.
- Provision of resources.
- H.R. activities.
- Chair the Management review meetings.
- Project planning and totally responsible for the outputs of projects
- Providing the resources for daily operation.
- Coordination for material purchases
- Monitoring performance of departments.
- Monitoring the Quality objectives.
- Managing Customer Related issues where required.
- Analyzing the Data with reference to Quality Objective and initiate proper Corrective and Preventive Action to achieve Continual Improvement.
- To ensure that the Quality policy and objectives are well understood by all, implemented and maintained.
- Review of supplier performance.
- Maintenance of the equipments.
- Reviewing records pertaining to Quality management system.
- To initiate corrective and preventive actions as appropriate.
- Totally incharge of stores and inventory related activities in the organisation
- Ensure proper packing of products as appropriate, proper loading and dispatch of goods to customers.

Project Engineers

- Project planning and totally responsible for the outputs of products.
- Providing the resources for daily operation.
- Coordination for material purchases along with Director.
- Monitoring performance of departments.
- Monitoring the Quality objectives.
- Managing Customer Related issues where required.
- Analyzing the Data with reference to Quality Objective and initiate proper Corrective and Preventive Action to achieve Continual Improvement.
- To ensure that the Quality policy and objectives are well understood by all, implemented and maintained.
- Review of supplier performance.
- Maintenance of the equipments.
- Reviewing records pertaining to Quality management system.
- To co-ordinate with the top management and resolve any issues pertaining to Industrial relations.
- To initiate corrective and preventive actions as appropriate.

Spark Roles Of Dattha Enterprises

Site Engineer

- Allotment of work to all the skilled / unskilled persons.
- Completion of all works with respect to the weekly site meetings.
- Preparation of bar chart and allotment of work as per the chart.
- Preparation of bill of quantities.
- Preparation of estimates.
- Preparation of bills.
- Presentation of all the revised electrical drawings as per the site condition & handed over to the cad designer
- Co-ordination between clients, architects, consultants, with respect to all aspects.

Project Co Ordinators

- Assist the Project incharge in the daily activities.
- Manage the quality management system documentation.
- Ensure data collection and data entry in relevant files and documents.
- Assist the in - process inspection activities and maintain the records.
- Maintain the records related to non - conformances and maintain the relevant data.
- Initiate appropriate corrective actions and ensure updated quality management system practices in the organisation.
- Assist the production in charge in relation to the maintenance of the equipments.
- To maintain neat house-keeping in shop floor.
- Update the management regarding the information related to the Quality management system changes and bring in appropriate documentation changes.

Quality Assurance Incharge

- Product verification activities in the incoming, in process and final inspection areas.
- Proper maintenance of instruments and Calibration activities.
- Proper maintenance of quality related documentation.
- Proper maintenance or records.
- Initiate and implement training in the inspection of products to the operating personnel.
- Data analysis of the relevant quality objectives.
- Resolve customer complaints.
- Initiate appropriate non – conformance disposal activities.
- Initiate appropriate corrective and preventive actions for non-conformances in products as well as quality management system processes.
- Co- ordinate with 3rd party or customer representative to carry out inspection activities as required.

Spark Roles Of Dattha Enterprises

Safety Manager

- To manage the company Health and Safety program.
- To make recommendations on matters concerning health and safety to the Director responsible for the company health and safety program in order to achieve the company's health and safety objectives.
- To inspect all or part of the premises daily to ensure the program is being complied with.
- To carry out full inspection at least once every week for potential hazards.
- To prepare pre task plans and make necessary modifications till they are accepted by Project Manager's Safety representative.
- To recommend any necessary health and safety rules including changes where appropriate.
- To arrange adequate materials and publicity for the Health and Safety Program.
- To arrange, attend and supply relevant material for Safety Committee Meetings and weekly safety meetings.
- To conduct appropriate job related health and safety training for all new and existing staff whether temporary or permanent. Any job change should be accompanied by relevant retraining.
- To carry out specific health and safety training for managers, supervisors and safety representatives.
- To properly investigate all accidents, damage to property and near miss incidents and make sure that any corrective action is implemented.
- To maintain accident records ad make a weekly inspection of first aid records and implement any necessary subsequent action.
- To prepare weekly summaries of injury / damage and inspection reports for senior management.
- To ensure that all fire equipment is regularly inspected and serviced.
- To ensure the provision of safe tools, equipments and protective clothing where appropriate, and their safe use.

Cad Designer

- In charge of electrical drawings as per site requirements
- (As-built drawings)
- Obtaining final print outs of drawings and submission of the same to the customer.

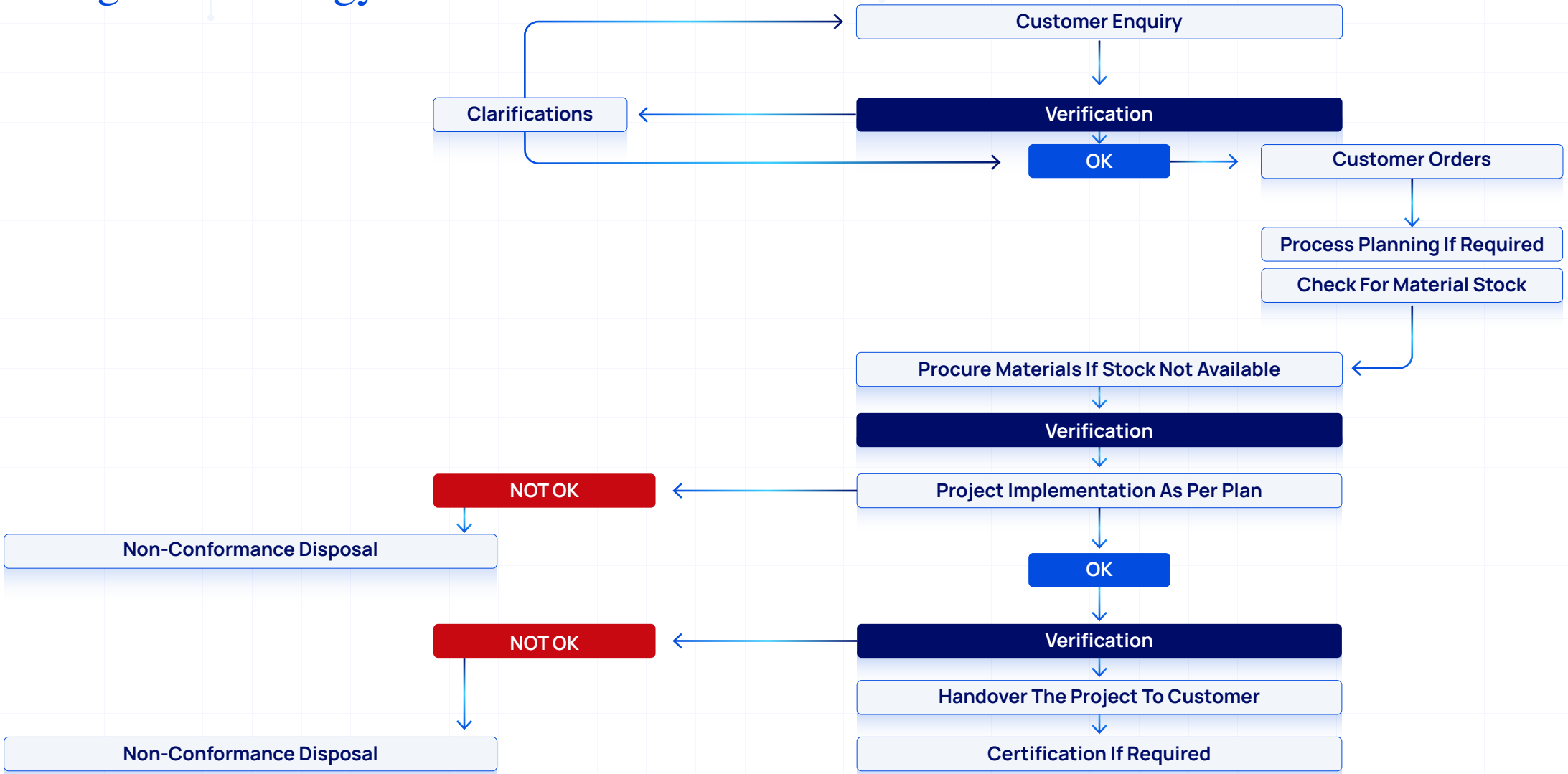
Accountant

- Checking Invoices
- Preparing of cheques
- Bank Re-conciliation
- Checking of DC's with Invoice
- Maintaining records
- Reminders of Outstanding

Adminstrative Incharge

- Administration of office.
- Initiate timely action for maintaining statutory and regulatory requirements of the company.
- Co-ordinate with the Managing Director for provision of resources.
- Co - ordinate with the external agencies such as Banks, Government bodies, Sales tax, Central excise and ensure that the formalities required are implemented and followed.
- Maintain employee related records.
- Co – ordinate with the Managing Director and follow up the payments from customers.
- Co – ordinate with the customers regarding order levels.
- Co – ordinate with other departments and ensure proper correspondence is maintained.

Working Methodology



Quality Control Plan

Process	Product	Specifications	Acceptance Criteria	Ref Document	Ref Record	Person, Responsible	Reaction Plan
Incoming Inspection	Products Received	As per purchase Orders	1. Should meet the Specifications 2. Qty should be As per invoice / D.C.	Purchase Orders	Grn stamp On invoice / D.c	Project Engineer	Return if not Acceptable
In process Inspection	Project Implementation Work	As per the contract Agreements / Drawings	1. Should meet the Specifications 2. Qty should be as Per bill of materials	Tender Agreements/ Drawings	Project Review Records	Project Engineer	Rework / regrade If necessary with Customer Acceptance
Final Inspection	Final stage of the Project	As per the contract Agreement / Drawings	1. Should meet the Specifications	Tender Agreements/ Drawings	Project handover Certificate	Managing Director	Rework / regrade If necessary with Customer Acceptance

Quality Assurance Plan

Process	Product / process	Specifications	Acceptance Criteria	Ref Document	Ref Record	Person, Responsible	Reaction Plan
Tender / Contract Review	Review of the Tender	As per the Tender / contract	Our capability should Meet the Specifications	Tender Document	Completed Tender Form	Managing Partner	Clarify with Client / client Representative
Project Conceptuallsation	Project design And lay out	As per the drawings And client Specifications	1. Should meet the Specifications 2. Qty should be as Per bill of materials	Tender Agreements / Drawings	Drawings / Layouts / Bill of materials	Client / client Representative	Client has to Revert back to Corrections
Purchasing / Sub Contracting	Purchasing of Materials & sub contracting Work	As per bill of materials And our purchase Orders. Sub contra - Ctors to be approved By client	Materials shall be As per specifications And sub contractor Follow project plan	Tender agreements / drawings Purchase orders Bill of materials	Tender approval, Bills / invoices Of suppliers	Project Engineer	Rework / regrade If necessary with Customer Acceptance
Project Implementation	Project Execution	As per the drawings / Lay outs / bill of Materials	Execution as per The layout and Products as per Specifications	Project plan / Tender Agreements	Project plan Monitoring Reports	Project Engineer	Corrections where Necessary as per Client approval In stages

Quality Assurance Plan

Process	Product / process	Specifications	Acceptance Criteria	Ref Document	Ref Record	Person, Responsible	Reaction Plan
Quality Assurance Incoming Inspection	Products received From suppliers	As per the bill of Materials and Specifications	1. Should meet the Specifications 2. Qty should be as Per bill of materials	Tender Agreements / Drawings Bill of Materials	Supplier invoice Delivery challans	Project Engineer	Rework / regrade If necessary with Customer acceptance Or Reject the consignment
Quality Assurance In - process Verification	Project Implementation	As per contract Agreements / drawings Lay outs	1. Should meet the Specifications	Tender agreements / drawings Project plan	Project plan Monitoring review Record	Managing Partner	Rework / regrade If necessary with Customer Acceptance
Quality Assurance Final stage	Final stage of the Project	As per contract Agreements / drawings	1. Should meet the Specifications	Tender Agreements / Drawings	Project hand over Certificate	Managing Partner	Corrections where Necessary as per Client
Complaints Monitoring	Review of the Complaints and Corrective actions	Conditions as Mentioned in the Tender / agreements	Review of the Complaint and the Actions to meet the Conditions as Per tender	Tender Agreements / Drawings	Company's Complaint records/ Correspondence From client	Managing Partner	Revert back to the Customer for Corrections and Acceptance

Safety Policy



We at Dattha Enterprises are committed to protect people, plant and environment from accidents by effective training of personnel, monitoring and implementing statutory & regulatory requirements and provision of the safety equipments to the personnel. (fire extinquisher, danger boards ,fire alarm etc., to call -fire ambulance 101 in case of emergency). We believe that the resources such as people, plant and environment are of utmost importance in the interest of ourselves as well as our customers.

EHS Plan

Accident prevention Organization

- Trained First Aid Person
- First Aid Kit
- Safety Material posted
- Emergency phone # Posted

Fire Prevention

- Fire extinguishers identified, checked, charged Hydrants clear access to public thoroughfare open
- Good Housekeeping
- NO SMOKING posted and enforced where needed

Electrical installation

- Adequate well insulated wiring
- Fuses & GFI provided
- Fire hazards checked
- Electrical dangers posted
- Open wires without adaptors not used

Housekeeping & Sanitation

General neatness of working areas

- Daily disposal of waste and trash Passageways and walkways cleared
- Adequate lighting
- Projecting nails removed
- Oil and grease removed
- Waste containers provided & used
- Sanitary facilities adequate and clean
- Drinking water tested and approved
- Adequate supply of water
- Drinking cups, clean dispensers

Personal protection

- Hard-hats
- Noise Level Exposure / Ear protection
- Eye protection
- Safety lines & belts
- Life jackets
- Safety shoes / Gum boots
- Gloves

Hand & Power Tools

- Tools and cords in good condition
- Proper grounding
- All mechanical safeguards in use
- Tools neatly stored when not in use Right tool being used for the job at hand
- Wiring properly installed
- Enough men used to handle material

EHS Plan

Ladders

- Stock ladders in good condition
- Stock ladders not spliced
- Properly secured top and bottom
- Side rails on fixed ladders extend above top landing
- Built-up ladders constructed of sound materials
- Rungs not over 12 inches on center Stepladders fully open when in use
- Metal ladders not used around electrical hazards

Scaffolding

- All structural members adequate for use
- All connections adequate
- Safe tie-in to structure
- Ladders and working areas free of debris, snow, ice, grease
- Proper footings provided
- Passerby protected from falling objects
- Supports plumb, adequate cross bracing provided
- Guard rails and toe boards in place Scaffold machines in working order Ropes and cables in good condition

Hoists, Cranes & Derricks

- Inspect cables and sheaves
- Check slings and chains, hooks and eyes Equipment firmly supported Outriggers used if needed
- Power lines inactivated, removed, or at safe distance Proper loading for capacity at lifting radius All equipment properly lubricated and maintained
- Signalmen where needed
- Hoisting plan

Documented Safety System – Includes

- Notices, Fees, Byelaws, Regulations
- Licences and permits
- Insurance Policies
- Contractors site organization and resources
- Contractor store, site offices and other facilities
- Security personnel
- Telephone connection
- Protection of environment
- Safety Codes
- Against Child Labour

Handling & Storage of Materials

- Neat storage area, clear passageway Stacks on firm footings, not too high Men picking up loads, correctly
- Materials protected from heat and moisture
- Protection against falling into hoppers and bins
- Dust protection observed

Details Of Project Execution

Completed Projects

Project	M/S.Igate Global Solutions Ltd.
Architect/ consultant	M/S.dsp / M/S.power Design
Fit-out duration in months	1 Years
Size (sq.ft.)	**2 Lac**
Value	**800 Lacs**
Scope	Internal & External Ht Works
Client Contact Details	B.V.Ravi : +91 98800 22440

Project	M/S.Capgemini
Architect/ consultant	M/S.Dwp Interics/Power Design/Akash Consultants
Fit-out duration in months	1 Year
Size (sq.ft.)	**3.5 Lac Sq**
Value	**500 Lacs**
Scope	Internal Electrical Works
Client Contact Details	Mr.Manohar Shetty : +91 98451 03203

Project	M/S.Accenture Services Pvt.ltd.
Architect/ consultant	M/S.Jllm/M/S.Sripeksha
Fit-out duration in months	1 year
Size (sq.ft.)	**2.50 lac sq.ft**
Value	**400 Lacs**
Scope	Internal Electrical Works
Client Contact Details	Mr.Srinivasulu : +91 80959 23999

Project	M/S.General Motors Technical Centre (I) Ltd.
Architect/ consultant	M/s.Parul Associates / C&W
Fit-out duration in months	6 months
Size (sq.ft.)	
Value	**600 Lacs**
Scope	R&D
Client Contact Details	

Work In Hand

Project	M/S.Pritech, Phase II
Architect/ consultant	M/S./Thomas /M/S.power Design
%age completed/ status	Completed
Fit-out duration in months	2 Years
Size (sq.ft.)	8 Million & External Works Ht
Value	**1200 Lacs**
Power Obtained	**26 MVA**

Project	M/S.PTP III
Architect/ consultant	M/S.RSP/ Prestige Constructions
%age completed/ status	Completed
Fit-out duration in months	1 Years 6 Months
Size (sq.ft.)	4 Million
Value	**2000 Lacs**
Power Obtained	**24 MVA**

Project	M/s.Silver Oak - Villas & Apartment
Architect/ consultant	Thomas / Sripeksha
%age completed/ status	Completed
Fit-out duration in months	1 1/2 years
Size (sq.ft.)	Internal & External
Value	**1000 Lacs**
Power Obtained	**3 MVA**

Project	M/s.Prestige Trade Tower
Architect/ consultant	Thomas / Sripeksha
%age completed/ status	Ongoing
Fit-out duration in months	18 months
Size (sq.ft.)	Internal & External Electrical works (Commercial)
Value	**500 Lacs**
Power Obtained	**4 MVA**

Project	M/s.Prestige Estates Projects Pvt.Ltd. - Hilton Hotel
Architect/ consultant	Thomas /AECOM
%age completed/ status	90%
Fit-out duration in months	18 months
Size (sq.ft.)	5-Star Hotel
Value	**1700 Lacs**
Power Obtained	**4 MVA**

Project	RGA Infrastructure
Architect/ consultant	Thomas / Power Design
%age completed/ status	Completed
Fit-out duration in months	12 months
Size (sq.ft.)	4 million
Value	**1900 Lacs**
Power Obtained	**14 MVA**

List Of 66/11kv Sub-Stations - Completed / Ongoing

Sl. No.	Project	Address	Sizing	Total Load on 66/11KV with different feeders	Remarks	Year of Servicing
01	M/S.pritech Phase I/Ii	Kadubeesanahalli	2X31.5MVA	26 MVA	Software	Serviced 8 numbers of 11kv stations for different blocks and established 66kv station with 2x31.5MVA transformers and we have done the entire liaisoning and got the station established with KPTCL.
02	M/S. Rga Tech Park	Sarjapur Road	2X31.5MVA (1X31.5MVA+BAY FOR THE OTHER)	7.5 + 4 MVA	Software- Sez Project	2018, SERVICED UPTO 7.5MVA Balance to be serviced after 66KV station is established, since the power sanction file is under process.
03	M/S. Prestige Tranquility	Near Mandur Budhigere Cross	2X31.5MVA (1X31.5MVA+BAY FOR THE OTHER)	18 MVA	Residential	Serviced 18MVA under 11kv (66KV Station to be established)

List Of 66/11kv Sub-Stations - Completed / Ongoing

Sl. No.	Project	Address	Sizing	Total Load on 66/11KV with different feeders	Remarks	Year of Servicing
05	M/S. Prestige Ferns	Harlur Road	2X31.5MVA	7.5 MVA	Residential	As of now serviced 7.5MVA , the original power requirement was 12.5 MGWTand the same was recalculated with the load details and it was reduced to 7.5 MVA and the station was avoided
06	Project at Dobaspet	Dabaspete	24 MVA	24 MVA	Warehousing	File processed for a new 66kv station. File currently with Bescom MD.
07	Project at Dobaspet	Dabaspete	15 MVA	15 MVA	Warehousing	File processed for a 66kv station. File presently at Bescom MD office.