## **A BEST IN CLASS, INNOVATIVE, PRICE COMPETITIVE AND HIGH QUALITY PERFORMING ENGINEERING ENTERPRISE.**

## BUCHIYA CONTROLS PRIVATE LIMITED SERVES NEED OF ALL TYPE OF INDUSTRIES

**CONTACT US** 

PLOT NO. 22, MAA KALKA MARG, GURUKUL INDUSTRIAL AREA, SECTOR 38, FARIDABAD Ph.: +91 9891345001,8851349219 Mail: info.controls@buchiya.com Visit us at: www.buchiya.com



## **OUR GOAL**

Benchmark ourselves as Quality Supplier and Service provider for execution of projects and smooth O&M of plants. Develop a healthy and trustworthy relation with Customers and vendors by maintaining highest ethical standards.

## **OUR MISSION**

To help our esteemed customers in on time completion of their projects with highest level of satisfaction. A SUPPLY & SERVICE Company for plant Auxiliary systems.

Buchiya

## **BUCHIYA CONTROLS PRIVATE LIMITED**



This company is formed by the experienced professionals of the power sector and process industry with engineering back ground. The members of core team have worked for many years, with many achievements under their belt, at senior levels in various organisations including MNCs. Cumulative experience of the core team is above 100 years.

BCPL management has experienced that there are very few quality suppliers who meet the demand of the market with high quality of products with integrated ON TIME supplies and services. Most of the time, total project management concept, is found missing with many suppliers hence the users suffer. **BUCHIYA CONTROLS PRIVATE LIMITED** is here to address exactly these problems and to provide relief to the industries.

This company has entered in market with great ambitions, aiming to achieve success in execution of contracts/orders which no one else has; as a supplier and service provider for auxiliary systems of various segments of power sector (Hydro/Thermal/Electrification), continuous process industry (Sugar Mill/Pulp & Paper/Plant Suppliers) and water management (Clean/waste water/Irrigation).

CIN: U74999HR2017PTC071977 GSTIN: 06AAHCB5839Q1Z0 E-mail: info.controls@buchiya.com Visit us at: www.buchiya.com



Work Address:

Plot 22, Maa Kalka Marg Gurukul Industrial Area Sector-38, FARIDABAD-121003 (HAR)



#### **Registered office:**

303 I P Colony (DELHI NCR), Sector 30/33, **FARIDABAD-121003 (HAR) INDIA** 

**BUCHIYA CONTROLS PRIVATE LIMITED** has focus in Hydro and Thermal sector. **BCPL** promises to provide high quality of products, services and innovative solutions in integrated way at very competitive cost and shortest schedule to our clients.

We have wide-ranging experience of execution of contracts/orders of supply and services (Engineering to Commissioning) for auxiliaries and plant spares for Hydro and thermal plants.

## Design & Engineering

Reverse Engineering

Procurement & Manufacturing

Installation & Commissioning

- Annual Maintenance Contracts

- O&M Contracts for Hydro Plants

- Refurbishment & Restoration

## WE FOCUS ON BELOW SEGMENTS:

#### **Design & Engineering**

We are capable of all kinds of design & calculations including:

- > Assembly and Component Drawings
- Layout Engineering
- Structural calculation / analysis / design of any civil structures like foundations, building and site residential camp/offices/stores etc.

#### Manufacturing & Procurement

We are manufacturer and integrator Of:

- Compressed air systems
- > Hydro Filters
- Basic Oil Systems
- HS lube systems etc.

- Foundation Drawings
- Equipment Layout
- Piping Layout
- Cable tray Layout
- Electrical Drawings
- MIV Maintenance Systems &
  Operating Systems
- High Pressure Oil Plants
- Pump frames

- > Water Systems:
  - Drainage & Dewatering Systems
  - Rain Water Systems
  - Flood Pumping Systems
- Seal Control Panels
- Brake Dust Exhaust Systems

- > Oil Skimmer
- Pressure testing devices
- LT & Power Systems [SSB, UAB, PLC & Starter cum Control Panels.

#### What makes us better:

- We select our suppliers as per the client's needs while considering client's recommendations.
- > We work with ZERO SHORTAGES concept in supply of our scope in one go or as per the agreement with our clients.
- Sourcing of components are done from the best manufacturers and suppliers.
- Agreed QAP (Quality Assurance Plan) is implemented in manufacturing & supply of each critical items.

#### Installation & Commissioning:

We believe in "partnering with clients" for addressing the service problems of industry resulting into cost overruns and loss of profit opportunities.

We aim to provide:

- > Timely installation
- Effective Planning
- Skilled Man power for each job
- Highly competent Management System

With the help of wide experience of management, **BUCHIYA CONTROLS PRIVATE LIMITED** is committed to attain installation and commissioning in most effective and safe way by following techniques and procedures to check, inspect, and test every operational component of the project that includes:

- Preparation
- > Design
- Pre-construction
- > Construction

- Commissioning of services
- Pre-handover
- Initial occupation
- Post-occupancy care

#### Annual Maintenance Contract:

We take up AMCs to ensure no breakdown for reason other than external. Company works for listing of required spares for emergency maintenance keeping in mind the minimum inventory cost. Preventive maintenance is essential to ensure reliability and smooth functioning of your plant. Our engineer visits your site at periodic intervals as a proactive measure to optimize and improve the performance of your equipment. Visits in case of an emergency breakdown is always on company plan.

#### **Operation & Maintenance Contract:**

We take up 0&M job on contract basis for Hydro Power Plant, Lift Irrigation schemes and Water Supply Systems. With our experience in this field we understand essential conditions of 0&M for these plants. We train our team suitably for error free operation and maintenance.

Management of O&M contracts of generation plant is handled at high level in our company with all desired attention and commitment. Safety is on top of our daily working and at no time this is compromised by BCPL team and their associates. We can also provide precautionary, preventive and Shutdown maintenance schedule.

#### **Repair/refurbishment of existing systems:**

To keep the plant availability factor at maximum, Repair and Refurbishment of some auxiliary equipment are a regular feature in life of a plant. It becomes important that a source is established who take up the job of repair and refurbishment with high quality of workmanship in given time schedule.

- Our team has complete knowledge of such demand and committed to deliver services at the utmost level of customer satisfaction.
- Using of right spares and tools for repairing is the key for keeping life of equipment at designed level and we do this exactly in the same way.
- > We supply the necessary spares from the OEMs at competitive cost.
- > If required, the equipment /component are taken to our associate workshop for repair under the factory condition.

#### **Reverse Engineering (electrical/Mechanical)**

- > Design calculation of concrete structures & foundations
- > Testing strength of existing concrete structures
- > Preparation of drawings for modification of existing civil structures
- > Design, Manufacturing & Supply of spares for retrofitting

#### **Repair/ Refurbishment/ Modification (with material/spares)**

- ➢ Fire Fighting System
- Cooling & D&D water System
- ➢ HV AC System
- > Air Supply System
- Hydraulic Oil System

## ..... Serves need of all type of industries

## KEY ASSEMBLIES AND SYSTEMS THAT WE MANUFACTURE AND SUPPLY





**High Pressure Oil Plants** 



**MIV Seal Operating Systems** 

Compressed Air Systems [With Air Dryers, Shaft Seal Panels & Starter cum Control Panel]



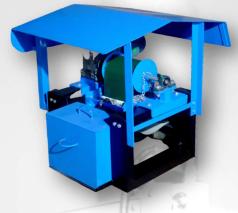
**High Pressure Pumping Systems** 



Oil Systems (Storage Tanks & Transportation Trolley)



**Power & LT Control Systems** 



**Oil Skimmer Systems** 



Break/Carbon Dust systems

**\*\*NOTE:** We supply all types of spares & Parts for such systems.



Submersible & Centrifugal Pumps (Customized Frames)

## .... Serves need of all type of industries

### WE ARE AN ISO CERTIFIED COMPANY



### **CERTIFICATES AND LICENSES WE POSSES FOR THE BUSINESS**



### **OUR GROWING LIST OF CUSTOMERS**



# . Serves need of all type of industries

A best in class, innovative, price competitive and high quality performing engineering enterprise providing solutions for auxiliaries, plants and projects.

**Company Mission:** 

Help customers in completing their projects on time and with highest level of satisfaction.

Company Goal:

**Company Vision:** 

Benchmark ourselves as Quality Supplier and Service provider for execution of projects and smooth O&M of plants. Develop a healthy and trustworthy relation with customers and vendors by maintaining highest ethical standards.

## CORE VALUES:

Good Partner. Our clients shall find us to be a good partner.

Customers: Our customers will receive a quality product, at a fair price.

**Relationships:** We will develop long-standing ethical relationships with owners and partners. We will be an understanding and respected partner who adds value to all relationships.

Safety: We are all responsible for the safety of our employees, subcontractors and the public. Our equipment will be well-maintained in a safe condition.

Environment: We shall protect the environment.

Quality: We believe in quality work. Quality checks at each step of work execution is our strong value.

**Continual improvement:** We will encourage continual improvement and profit growth. We will recruit and retain the best people and provide them with training and education. We will develop professional leaders.

Do the right thing: We are committed to doing the right thing at all times.

Fairness & Respect: Our fellow employees, customers, suppliers and subcontractors shall be treated with fairness & respect.

**Employees:** Our employees will be rewarded for their job skills, productivity, innovation, growth & the ability to be a team player. They will be expected to share their ideas, job skills and mentor new employees.

Accountability: All employees will be held accountable for their assigned responsibilities.

ON Time Delivery: We endeavour to achieve work schedule together with our clients.