Curriculum Vitae

EXPERIENCED IN PLANT MANAGEMENT & ENGINEERING

Experienced Mechanical Graduate with key skill as Plant Head, Production management, Q.C, Maintenance, H.R & Administration. Development, Project Management (Construction & Erection of Plants).

Mr. Prasanta Bhattacharya.

Father's Name: Late Shri M.K.Bhattacharya. (Chief Mining Engineer in Dhanbad

coal belt.)

PERMANENT ADDRESS.

H.No. 3026, Sector-3, Faridabad-121004, Haryana, India

Telephone: (Mobile)9805501905, Email: <u>prasanta3026@gmail.com</u> Date of Birth: July 11, 1953.

Expected compensation: Rs.15 L/ annum CTC (NEGOTIABLE, as per J.D)

Total experience-35+ years.

Education

• B.Tech/B.E. (Mechanical) in 1st class (69.5%) from M. S. R. Institute Of Technology, Bangalore University in 1979.

Other Qualification(s)/ Certification(s)/ Programme(s) Attended:-

- Basic Computer Course.
- Training in ISO 9001 auditing.
- Computer knowledge: Microsoft windows XP
- Microsoft Office Excel, Microsoft Office Word, Microsoft Office Power Point and Internet.

Overall Key Skills:

GENERAL MANAGEMENT OF PLANT.-Production, Quality Control, Quality Assurance, Product Development, Administration, Project Management, Maintenance, H.R, I.R, SCM, Skilled in Fabrication of Heavy and light jobs, various types of welding, machine shop, sheet metal, press shop, heat treatment, assembly.

Experience in Machine building (machine tools) and fabrication of Equipments, Pressure vessels, Heat Exchangers, Pipelines in M.S and S.S materials.

Experience in Foundry in Alloy steel, Cast steel, Manganese steel, S.S.

Start-up operation of any unit, i.e. erection and installation of machines and commissioning. Establishing management systems, Recruitment (H.R), liaison

with Govt. agencies, handling I.R issues. Implementation of ISO 9001 (or any other certification), Six Sigma, 5 'C' process for continual improvement of plant.

Details of my experience:-

- (1) Maxwell Projects Pvt Ltd-Green Park, N.D-Plant Head (Consultant)-Sept 2019-Fbruary 2020- Start-up of a new manufacturing unit for Biodegradable plastics and its compound. The job included development of plots at Kosikala (Mathura), acquiring govt mandatory documents, designing plant layout, selection of machines appointment of manpower. Identifying the sources of raw materials and machines in India and abroad.
 - At the moment the project is on hold due to outbreak of Corona virus in India, China and other countries. Import of machines and materials are suspended from China.
- (2) Rostfrei Steels Pvt Ltd-Greater Noida, U.P. G.M (Factory)- Jan 2019- April 2019. Head of three complete units with a total manpower of 500+. Manufacturer and supplier of liquid Storage tanks, Grain storage Silos, in Zinc Alum sheets and Glass Fused Steels sheets, supplying in India and abroad.
- (3) Worked as consultant of Project/Plant development in various organisations from 2016 onwards to Dec 2018:-
- (a) <u>Driplex Water Engineering Pvt Ltd.</u>-New Delhi- Working from time to time as project developer at Haridwar and Gr.Noida.
- (b) Faridabad Metal Udyog Pvt Ltd. Faridabad. May 2017- July 2017 Head Project & Maintenance. (Consultant as plant development). Continued till today whenever required.
- (c)D.B.P.Engineering Pvt Ltd, Gr.Noida.- Engaged as a Consultant for Production Process, Quality improvement, Third Party inspection and Business development.
- (4) Rajesh Machines Tools Pvt Ltd(Rajesh Group)- Rajkot, Gujrat-From Jan 2016-Sept' 2016, as Sr.Vice Prsident (Plant). Manufacturer of Hydraulic Bending m/c, Shearing m/c, Power Presses (Hydraulic and Mechanical) of different sizes. Upgradation of the plant. Collaborating with GIZELIS & BOSCHERT, a German company, Erection & commissioning of new machineries, Developing new products. Plant management, enhancing production, quality control, manpower skill, up gradation of technology and infrastructure. Reporting to M.D.

Rajesh Machines India LLP (sister concern of Rajesh Group)- Plant Head-within the above period-Setting up a mini plant, Manufacturing Power Presses (Hydraulic and Mechanical) of different sizes. Erection and commissioning of machines, Designing the layout of plant, Stream lining the productivity, appointment of manpower and training, maintenance, quality control, development of new machines.

(4) Coslight India Telecom Pvt Ltd(MNC), Una, H.P - From July 2012 - September 2015. - General Manager (Operation).

Initiated the start-up operation of a mega project (450 crores) in 2012 and completed in March 2015, and thereafter continued looking after production and plant operation. Responsible for project planning, scheduling, budgeting, coordinating with electrical, civil, architectectural engineer for design modifications and faster completion of project within given deadline and budget.

Procurement of machineries from domestic market and abroad. Erection of machines and commissioning them, appointment of manpower at all levels, Arranging all mandatory N.O.Cs from various Govt. organisations, Establishing all departments like Production, Q.C & Q.A, maintenance, H.R, I.R, Purchase, Store and inventory, Security.

Additionally started the E-Bike plant and looking after the production, Q.C, and Business development. Marketed and sold about 1500 Bikes in Delhi, U.P and Rajasthan. Coordinated with top management, reporting to M.D.

- (5) Maxwell Projects Pvt. Ltd. Gr.Noida (Sister concern of Driplex Water Engineering Pvt Ltd.Delhi).- Jun.2005-Till June 2012.- General Manager (Works).- Head of a manufacturing unit producing Water Treatment and Ash Handling Plants. Managing works with 150 work force. Initiated the start-up operation of the plant in 2005 at Gr.Noida, and completed in 2006 and thereafter continued production till June 2012. Looking after production planning, admin, Inventory, production, Q.C, Q.A, Maintenance, Product development, H.R, Procurement of raw materials, I.R. Coordinating with top management, reporting to M.D.
- (6) <u>Macawber Beekay Pvt.Ltd.</u> Noida.(U.P.)- Dec.2003-Jun.2005-Dy.General Manager(Works)- Head of manufacturing unit producing Ash handling Plants and accessories, catering to domestic & international markets. Managing 700 + work force. Heavy & light fabrication, assembly, testing. Looking after Production planning, admin, Inventory, production, Q.C, maintenance, plant & product development, H.R, procurement, inventory control, coordinating with top management. Reporting to M.D.

- (7) XRP India Ltd.(Sheet Metal Industry). New Delhi.- Sept.2003-Nov.2003.- Production Manager- Incharge of Q.C & Production of Sheet Metal products for automobile industries.
- (8) Faridabad Metal Udyog Pvt.Ltd. (Sheet Metal Industry). Faridabad-2000-Aug 2003- Sr Manager- Looking after Q.C. Handling Third part inspection & Production of Sheet metal products including deep drawing, forming, bending, arc welding, submerged arc ,TIG & MIG welding. Other processes include Heat Treatment, Hydro and Pneumatic Testing, Shot blasting, Metallizing, Painting and dispatch. Reporting to M.D.
 - (9)Star Wire India Ltd.- Ballabgarh, Faridabad-1992-1999- Suptd(Plant-Prodn. & Q.C)- Incharge of foundry production of Alloy Steel, Cast steel, Stainless steel, Manganese steel, catering to core industries in Public and Private sectors. Responsible for planning of jobs, pattern making, methoding, moulding, heat treatment, fettling, machining, dispatch. Looking after third party inspection of steel castings dimensional inspection, destructive and non-destructive inspection like U.T, magnaflux testing, physical testing, radiography testing.
 - (10)Bhartiya Electric Steel Co. Pvt Ltd- Faridabad-1991-1992-Asst.Suptd. of foundry shop.- Assisting the foundry manager in foundry production(methoding, pattern-making, moulding, machining, heat treatment, finishing, inspection, despatch of steel castings for Railways & Defence, and Pvt sector companys.
 - (11) <u>Titagarh Steel Ltd.</u>- Kolkata.-1990-1991-<u>Sr.Engineer</u>- Vendor Development for Machining, Heat treatment, Fettling, Finishing of castings catering to Railways, Defence and others. Providing technical help to vendors, encouraging them to give more production, and improve their infrastructure.
 - (12) <u>Anup Malleables Pvt. Ltd.</u> Dhanbad. -1985-1990- <u>Process Engineer.</u>-Production of Railway Assemblies, testing & inspection of Steel Castings for Railways, Defence and other core sectors.
 - (13) <u>Precision Machinist Pvt. Ltd.-</u> Mumbai -1980-1984- <u>Project Engineer</u>-Project site Engineer. Fabrication and erection of Soap and Detergent plants and equipments at site. Commissioning of plants and handing over to customer. Also worked in design and production department. Commissioned five plants in five years in various parts of India.

Prasanta Bhattacharya.