## **RESUME OF Ramakrishna Anantha. M.**

## Plant & Equipment - Operation, Maintenance & Planning.



#### Address for Correspondence -

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## **Personal Details:**

❖ Full Name - Ramakrishna Anantha. M.

◆ Date of Birth - 24<sup>th</sup> June 1970

Family Status - Married

Nationality - Indian (Domiciled in Andhra Pradesh State)

Software Skills - MS-Office, SAP.

Passport details - N9654032 - valid till 7th July 2026 - Issued at Visakhapatnam.

## **Core Competencies:**

- Heavy & Mining Earth Moving Equipment – Commissioning, O&M, Rebuilding / Refurbishing. Total under carriage n major overhauling. Consumable's planning,
- Cross country pipe line equipment O&M.
- Heavy Lift cranes (Hydraulic, Tower & Crawler, Gantry) - Erection, Commissioning And O&M
- Off Shore projects, at UAE DAS Island, Jetty construction, Reliance Jamnagar Jetty construction.

- Concrete equipments such as Batching plants, placer booms, Concrete pumps, spiders and Tower pumps
- Transport Equipment Commissioning and O&M
- Automatic Welding Equipment – Training and O&M
- Miscellaneous P&M Electrical Equipment

- Material Handling Equipment O&M
- Techno-commercial of P&M
- Spares Planning & Vendor Development
- Implementation of SAP / ERP Packages
- Resources planning
- Co-ordination and Liaison
- MIS
- Horizontal boring machinery commissioning and O&M
- Piling machinery.

## **Work Experience:**

Possess a versatile **experience of total more than <u>28 years+</u>** in the field of Heavy construction equipment i.e. Heavy Earth moving & Mining, Concrete, Transport, Lifting & Shifting Equipment maintenance Planning, Major overhauling, Under carriage major repairs, Hydraulic- crawler etc., Spares & Lubricants planning, Assisting in Purchase of Equipment, Transportation, Material Handling, Electrical and Electronic equipment of all types of cranes in premier companies like M/s Reliance Industries, M/s DLF Projects Ltd., M/s Jindal Steel & Power Ltd, M/s L&T- Hydrocarbon Division, M/s Dodsal Ltd, and M/s Romar Ind Pvt Ltd, Integrated Logistics Company - Kcsc-Kuwait, NBTC - Kuwait & Abu Dhabi.

Having rich hands-on experience in handling Machinery of High rise buildings construction, Heavy Mining, Power plants, Steel plants, Cement plants, Oil & Gas projects Green & Brown field project, Refineries Green & Brown field, On-Shore, Off-Shore, Cross country pipelines, Roads & Bridges, Fertilizer plants, Telecom, Shipyards, Airports, equipment too.

Worked with M/s VARINDERA Constructions, Doing Infra projects – Highways, Residential, Metro Rail, Rly station upgradations, Hospitals, Sports University, etc., as a AGM – Plant & Machinery from May 2022 to Oct 2023. At Gurgaon head office. Handling PAN India & International Project sites.

Experience details: Worked with Larsen & Toubro – Hydrocarbon Div. At Oman – Muscat for PDO projects, as P&M Head RABA – Hanya Project. From 02/2021 to 12/2021.

Reporting to Operations Head – OMAN.

Worked at NBTC at Abu Dhabi Equipment Division, Transferred from Kuwait Corporate office - as Head Equipment & Heavy lifting. From 17/11/2018 to 03/2020.

As Head Equipment Division & Heavy lifting equipment – SBU Roles n responsibilities. Technical & Commercial - **Reporting to DMD of the Group.** 

- Established central workshop at Icad-3 Abu Dhabi. All Major sections like, Engine over hauling room, Transmission / Gearbox repair room, Auto Electricals, Tyre repairing section, Fabrication section, Hydraulic seals making machine room, Machine shop, Painting section, Hydraulic hose making room, Hydraulic Pump, Motor, Valves repair room, washing area, Used oil collection system etc., with all international standards n latest work bench, tools.
- Total setup of required equipment and O&M for ongoing 3 projects.
- 2nds n used equipment which purchased by Management in Auctions, making them in operation n preparing them as per Clint Safety Norms.
- Attending Auction centers (Across the globe) before purchase its assessment n valuation.
- MIS, Budget, costing, Manpower management, disposal of uneconomic machinery.
- Inventory control, development of indigenous manufacturers and suppliers.

Worked with Integrated Logistics Co. Kcsc – Kuwait. From August 17 to till Sept - 2018. Worked as a Workshop Manager – Heading the Plant & Machinery department, handling all Heavy Earthmoving equipment like Excavators, Dozers, Graders, Rock Hammers, Back Hoe Loaders, Wheel Loaders, construction equipment Maintenance including heavy lift cranes. Reporting to MD & CEO of the company.

Worked with M/s Shapoorji Pallonji at Mumbai. From April –17 to July-17, as an AGM (Regional Head for their Plants and Machinery). At Mumbai Location.

Worked as an AGM – Heading the Plant & Machinery department, at Mumbai region and handling all construction equipment operation & Maintenance in their ongoing projects.

Reporting to Vice President of the SBU.

Worked with M/s OMAN UNITED ENGINEERING LLC. From July – 2016 till Dec-16, as a Plant Manager (HOD for their Plants and Machinery department). At Muscat Location. (Due to my mother death n family settlement resigned the job)

Worked with M/s Jindal Steel & Power Ltd., located at Angul – Odisha. As an Operation & Maintenance Head P&M Dept., with designation Dy. General Manager – from June – 2013 to March 2016.

#### Reporting to Location Head – Executive Director.

**In-charge for P&M Dept.** My roles & responsibilities in this organization with P&M Division, included but were never limited to following –

- O&M of all company owned construction equipment Established central Workshop for major repairs of Slag Pot carriers, Hot metal carriers, Heavy Duty Slag Breakers, Heavy Loaders (Coal Loading), Dozers (Raw material Dozing), Grab Bucket repairs & Major Re building, etc.
- 2. Coordinating with all other departments.
- 3. Implementing high standards of Safe work procedures.
- 4. Attending all projects progress review meetings.
- 5. Presentation of MIS of the Dept in Monthly progress review meetings.
- **6.** Preparation of Operational costing of the dept.
- 7. Budget presentation.
- 8. Selection of Manpower for various upcoming projects.
- **9.** Spares inventory control. Etc.

# **DLF. Projects Ltd.** (formerly known as Dlf Laing O'Rourke Ind Ltd) [From November 2006 to June 2013]

DLF is the one of the leading construction companies in India and having works in 12 States., as of now 16 sites are in operation, will go up to 22 sites by the end of 2013.

Rich experience in High Rise buildings & Tower projects - Worked up to 32 floors. IT Hubs, MONO RAIL Project,

Joined as a Manager P&E Dept. & Now left as Sr. Manager P&E. at Head office / Corporate office to operate and maintain all construction equipment like, Hydraulic Cranes, Crawler cranes, Tower cranes, Material handling equipment, Transport equipment, Electrical equipment, etc., at various sites PAN India Basis, in construction of High-rise towers and buildings.

My roles & responsibilities in this organization with P&M Division, included but were never limited to following –

- Maintenance of various capacity & types of Cranes other various construction equipment like Earthmoving equipment, Material Hoists, Heavy duty Trailers, DG Sets, Electrical Machinery & various other types. This function includes overall management of preventive/predictive, periodic maintenance, Brake down -repair & overhaul of equipment.
- Selection of cranes, Equipment, and preliminary rigging studies, and their engineering.
- ❖ Budgeting Preparation, Monitoring & control.
- Generation of various MIS Reports.
- ❖ Spares Planning, Inventory control & Vendor development.
- Co-ordination with other departments, vendors, hiring agencies.
- Assist commercial / Purchase department for sourcing of critical equipment n spares from local & International market.
- Participating in techno commercial discussions for contract finalization with vendors/suppliers & OEM for Annual rate contracts for spares n Lubricants supplies.
- Member in the Interview board for selection of Middle management cadres.
- ❖ Monitoring, ranking & evaluating performance of Work shop crew.

### Reporting to P&E Dept. - HOD (Vice President)

# Reliance Industries Limited/ Reliance Engineering Associates (P) Ltd., Jamnagar, India. [From February 2000 to November 2006]

Has been a part of Plant & Machinery Business Group of Reliance Industries Limited – India's largest Private Sector Company. The P&M Business Group provides services to Reliance group companies and on rental to outside group also, in terms of Supply of Construction Equipment and other plant & machinery. The group has with them a wide fleet of Construction & Transport

Equipment, worth of Rs. 850 Cr. Apart from these, the group goes on Hiring of large number of cranes and other equipment from Domestic as well as international market, every year to cater the ongoing expansions/new projects, shutdowns.

Joined as a Consultant Engineer in February 2000, has been working with P&M Business Group on various Construction Equipment, since then. Lastly worked as **Executive** with functional responsibilities of **Asst. Manager**.

My roles & responsibilities in last six years with Reliance P&M Division Maintenance of various capacity and types of **Cranes** – both Imported and Indigenous and other various lifting n shifting equipment, this function includes overall management of preventive/predictive maintenance, repair & overhaul of equipment.

- Logistics, dispatch/receipt, mobilization/demobilization activities, Rigging and movements of Heavy Lift Cranes.
- ❖ Managing & Controlling of Contractors and their manpower.
- Selection of cranes and preliminary rigaina studies.
- ❖ Budgeting Preparation, Monitoring & control.
- Generation of various MIS Reports.
- Spares Planning & Vendor development.
- Co-ordination with other departments, vendors, hiring agencies.
- Assist commercial department for sourcing of critical cranes spares from market. Carrying out comparative studies of given specs, selection of suitable options.
- \* Receipt of hired cranes, inspection of the condition n health of the equipment, identifying damages, this includes exposure to Barging, de barging, Roll On, Roll Off, Ship Loading/unloading Operations during Sea Transportation of Cranes.
- ❖ Has worked as a **Site In-charge** at many outside sites wherein Reliance had supplied heavy lift cranes on rental or had taken a turnkey erection job.
- Worked as DMR (Department Management Representative) for Implementation of ISO 9001 Quality system.
- Acted as 'Safety Coordinator' from P&M group.
- Worked as faculty for in house training programmes for Crane Users and Operators on 'Safe Use/operation of Cranes'.

#### Significant Assignments Handled –

- Handled wide fleet of Cranes in large numbers, which included 7 heavy lift cranes Total Maintenance
- ❖ P&M Manager maintenance for Supplied Cranes on rental to M/s Shell, M/s IHI, M/s IMCC, M/s KSHI M/s Skanska, M/s Besix-Khier Group, M/s Punj Lloyd, and other many Organizations at their various sites.

#### M/s DODSAL Ltd.

## [As a Maintenance Engineer from July 1999 to February 2000]

Dodsal Ltd., at Asia's largest Plant & Machinery and Fabrication workshop (Structural, Pipe & Tankage) of Reliance Petroleum Ltd, Jamnagar.

The Company has carried out erection, commissioning & Maintenance of most of the construction equipment/machinery, Pipe line equipment & other works for Refinery site.

The company is executed the operation & maintenance contract with RPL for DG sets, operation and maintenance of mobile equipments, Heavy lifting equipments, Positioning Equipment, EOT Cranes, Conventional & non-conventional machines (CNC, SPM & PLC devices) and Automatic welding equipment.

#### Job Profile:

Leaded a team of qualified Jr.& Asst. Engineers and Technician from Electrical, Mechanical & Electronics disciplines to carry out Planned Preventive Maintenance, routine

maintenance & breakdown maintenance of equipment/ machines located at different sites of the project.

#### Responsible to the **Head of the department** for:

- 1. All issues involved in maintenance of all machines/equipment.
- 2. Manpower planning & recruitment and control of technical staff including Training & development of the employees.
- 3. Employee welfare and grievances handling.
- 4. Technical supervision/control of manpower and ensure break down maintenance in the least possible time thus minimizing down time for the machines/equipment and optimum utilization of resources.
- 5. Formulating and implementing the strategy for maintenance and upkeep of machines/equipment in consultation with client Management.
- 6. Plan & implement the computerized system for Preventive maintenance and for inventory control. Ensuring that the maintenance supervisor or shop/shift engineers adhere to the Planned Preventive Maintenance Schedules.
- 7. Liaising with other agencies/ External Consultants for indignation of spare parts for imported equipment/machinery.
- 8. Receiving all reports from the shop floor and compiling the final management reports for the client at regular intervals as required.
- 9. Management presentations on behalf of the department.
- 10. Organizing and co-coordinating the purchase & development activity, without hindrance to operations.

## M/s Romar Ind. Pvt. Ltd.

## [As a Maintenance Engineer from March 1998 to July 1999]

Worked with Romar India Pvt. Ltd. (A branch of Romar Positioning Equipments, Singapore / Romar Elite Corporation U.S.A) as a **Maintenance Engineer** (Projects and Maintenance) at Structural / Pipe Fabrication yard / Tank form construction i.e., Automatic Welding equipment of Reliance petroleum Ltd. Jamnagar - Gujarat

#### Job Profile:

Responsible to the Maintenance Engineer (Professional & Technical) for all company activities like Mobilization of man power, Installation, Commissioning and maintenance of all Equipments.

Systematically evaluating training effectiveness and its relation to on-the-job performance. Responsible for breakdown maintenance, fault diagnosis and monitoring the performance of the parameters. The duties included

- Performance trials of equipment and accessories.
- Master Planner for Planned Preventive Maintenance / Corrective maintenance schedules.
- Inventory Control of spares pertaining to equipment/machinery.
- Leading a team of Engineers/highly skilled workers.
- Job scheduling activities.
- Efficient utilization of manpower.
- Exercising analytical judgments for quality assurance function and certification.
- Liaising with external agencies for Servicing/overhauling and identification/procurement of spares.

#### M/s Larsen & Toubro Ltd. ECC Construction division.

## [As Engineer Maintenance from November 1996 to March 1998]

Worked in various Projects i.e., VVPL, RIL - Jamnagar as an Engineer Maintenance. P&M Dept. Gained experience in construction equipment Usage, attending breakdowns, Work shop management, preparing maintenance History books, preparing schedule maintenance charts, Costing of Maintenance per equipment, Budgeting for spare parts, Manpower scheduling, Allocation of equipment against receipt of requirement Etc.

## M/s Perfect Engineering Services.

## [As a Service Engineer from August 1994 to November1996]

Worked as a service engineer at given Territory area for the Range Products of M/s Advani Oerlikon Ltd. Got Hands on experience on all types of welding machinery, DC drives, and on all cutting products. At all Major Industries and small-scale industries in the territory.

## Computer Literacy -

- ❖ Hands-on experience of MS Office, Windows.
- Day to day work and implementation of SAP MM & PM Modules, PTS, Quadra, etc, ERP packages.

## My Strengths –

- Energetic, Dynamic, Confident.
- ❖ Ability and interest to work very hard towards attainment of the work targets and deliverable.
- Quick learner, highly adaptable, highly dependable.
- Desire for accepting new challenges and additional responsibilities
- Getting Updating of day-to-day new technologies in the current Generation equipment, i.e., electronic controllers & Modules, Engine & Transmission modules, EURO-IV Norms etc.,
- Making a Very good talented technical team to achieve Management goals.
- Have excellent International Spare Parts Market exposure. i.e., spare parts suppliers to OEM and other Bulk manufacturers.

## Trainings Attended –

- ♣ Tower cranes O&M and Installation, Anchorage at M/s Potain Pune.
- Concrete placer booms, Tower booms O&M and installation at M/s Putzmiester Muscat.
- Excavators O&M Cal-0, Cal-1 and Cal-2 classroom & Practical Training at M/s SANY Pune.
- ♣ H2S Training Abu Dhabi.
- ♣ Safe Lifting operations Supervision at TUV Abu Dhabi.

#### **Educational Qualifications:**

- Diploma (Electrical & Electronics Engineering).
- ❖ B-Tech (Mechanical Engineering).

**References:** Can be provided on request.

Expected CTC - Negotiable - Depends on quantum of job & Salary structure and other benefits etc.

#### M.A. Ramakrishna.