RONY ANTO JOSEPH

Director of Engineering, EHS, Sustainability

PH:+91 9717799779, rony3anto@gmail.com

SUMMARY

A result-oriented resilient individual with proven track record of superior performance in people, product and process management.

PROFESSIONAL PROFILE

- Management of machinery assets; ensuring high machine up time to ensure consistent delivery and optimisation of energy
- Responsible to bring in innovative maintenance techniques, finalising the engineering design compatibility and its applicability and execution in new projects.
- The utility management comprising of complete MEP, HVAC and civil activities under the lay down guidelines of occupational health and safety requirements.
- The role included taking over new projects along with building and driving the efficiency culture and adhering to deliverables through proper budgeting of capex and repair and maintenance. Ensure compliance to applicable laws with respect to Factories Act, Pollution Act, Labour Act, Food Safety Act, and any other applicable law in plant operation.
- Responsible to develop and coach to build high performance, self-driven team and also ensure workplace discipline meeting the overall efficiency objectives, to adhere to sustainability initiatives at the factory/facility.
- Audits: - Environment Health and Safety, Sustainability, LEED, ISO 140001, Marriott Audits on Hygiene and Safety, FSSAI third party audits, DNVGL certification audits on Hygiene and Safety.
- Licences: - Fire safety, Air/water consent/Hazardous waste/battery Management /Groundwater /Bio-medical/Electrical

SKILLS

Sustainability initiatives, LEED
Climate Risk
Negotiation
Strategic planning
Project oversight
Decision making
Risk management
Budgeting and financial analysis
Regulatory compliance
Operational support
Department management
Contract negotiation and administration
Facility management
Quality control procedures
Vendor relations
Knowledge of iso/EHS standards
Resource allocation and utilisation
Process optimisation
Budget management
Data-Driven decision making
Risk assessment and mitigation
Project coordination
Leadership excellence
Project Management
Software tools:- MS Office, SAP, Gensuite, Onex, BDO, MS outlook

EDUCATION		
MBA *(pursuing)*	IIM- Ahmedabad	2024-26 batch
B-Tech Mechanical	College of Engineering, Trivandrum, Kerala (CET) (State Entrance Rank-783)	2006-10 (First Class with Distinction)
Other Educational Milestones		
Energy Manager	Bureau of Energy Efficiency	2019
EHS Auditor	ITC Ltd-(LRQA)	2023(Batch Topper)
CA Foundation	ICAI	2021

PLANT/FACILITY EXPERIENCE		
ITC Windsor	Head of Technical Service	2023- ongoing
ITC Rajputana	Chief Engineer/DOE	2018 -2023
ITC Maurya	Assistant Chief Engineer	2013 to 2018
ITC Green Centre	Facility Manager	2011-2013
ITC Grand Chola	Project Co-ordinator (Deputation)	2013
ITC Mughal & ITC Maurya	On Job Training	2010-2011

ACHIEVEMENTS

- Batch Topper of ITC Ltd EHS Auditor training program (2023)
- Two Time National Tourism Award recipient for Best Eco-friendly Property in India (2019 & 2022)
- Rajasthan Energy Conservation Award for the property (2018)
- LEED Platinum Recertification of the property
- Zero carbon certification of the property
- Runner Up in the ITC Innovation Contest (I4i)
- Certification of Appreciation from “White House Communications” for the support extended to US President visit in India
- Operational excellence certificate for the project coordinator role at ITC Grand Chola
- Appreciation letter from the Executive Director for maintaining the ITC Green Centre as the world’s highest LEED platinum rated green building.

PROJECTS

Sustainability

- LEED Zero Carbon Certification of the property: - First hotel in the world
- Carbon labelling of the food menu: - Creating a benchmark by calculating the carbon inventory over 200+ menus
- Fuel Switch Projects: Converting steam generation and cooking from fossil fuel to electric
- LEED certification of the properties :- Multiple properties(ITC Rajputana at a score of 103 points- Highest in India at the time of recertification)
- Air quality Improvement project: Project of improving the PM 2.5 values inside the lobby.
- Solar Plant:- Installation of rooftop solar plant of 50kW capacity.
- Water Positive Impact by improving the rain water harvesting through construction of pits in Govt approved lands (Recharge capacity of 100000 litres per day)
- Setting up of Biogas plant for Cafeteria

Property and Utility Upgradation

- Lobby renovation of the running Hotel (ITC Maurya) ;Multiple Restaurant and public area renovations
- Electrical Up-gradation projects including 40 year old distribution system modification
- New machine installations and replacement/retrofit of old machines in plant room and laundry
- Structural Upgradation projects & Energy conservation projects

PERSONAL

Languages :- Hindi, English, Malayalam

Hobbies :- Music, Cooking

Permanent Address :- Kunnuthottiyil, Manjoor P.O, Kottayam, Kerala-686603

Present Address :- 7A-303, Godrej Woodsman Estate,Hebbal,Bengaluru-560092