

Mechanical Engineer (Project Management Engineer)

Responsabilități

- Delivers production line installation and other projects affecting production on time; ensuring product SOP is achieved
- Contributes in using budget wisely thru a timely and appropriate spendings.
- Calculates Mechanical Bill of Materials and up to date cost estimation to determine minimum cost requirement is spent.
- Initiates energy project and ensures that the programs will generate savings, sustainable and attainable ensuring business continuity and profitability.
- Prepares project conceptual design and cost estimates ensuring all mechanical systems are considered.
- Conducts actual site inspection and assessment on the proposed project to determine existing mechanical system present in the area to incorporate in the project design.
- Prepares detailed design and bid/functional specifications guaranteeing customers project deliverables are encompassed.
- Supporta on the Pre-Bid Meeting to ensure clarity and timeliness of supplier deliverables.
- Reviewa of bids and engineering evaluation ensuring all bids are according to the detailed design and functional specifications.
- Prepares detailed timeline of implementation with S-Curve and Critical Path for timely delivery of the project.
- Prepares detailed shop drawings in case of variation orders and make certain that the cost is appropriate.
- Participates in workshops ensuring that layout are visualized before implementing.
- Responsible in the calculation of utilities inputs for product quotations and machine/equipment specifications.
- Communicates to all requestor and stakeholders to gather and ensure that all their requirements for layout or projects are considered.
- Coordinates and deliver the projects on time and according customer and shareholders requirement to ensure a win-win solution for a positive customer / end user service orientation.
- Analyzes contractor/service provider performance ensuring their actions are aligned to Continental standard.
- Liaises with the government agencies (PEZA & etc..) for the application of installation and operating permits ensuring compliance.



Job ID
REF2362G

Domeniul de activitate
Calamba

Nivelul de Leadership
Leading Self

Flexibilitatea programului de lucru
Onsite Job

Persoană juridică
**CONTINENTAL AUTONOMOUS
MOBILITY PHILIPPINES, INC.**

Cerințe

- Must be a Licensed / Registered Mechanical Engineer
- Must have at least 5 years experience on Project Management and have extensive knowledge on the operation and maintenance of mechanical equipment
- Extensive proven experience in Kaizen methodology approach

- With in-depth understanding of IATF16949, ISO 9001, ISO 14001 and ISO 50001 standard
- With experience in managing Cost Reduction Program (CRP)
- Knowledgeable in Philippines Electrical Code, National Building Code and Fire Code of the Philippines
- Knowledgeable in Facilities Management, Energy Management and Occupational Safety and Health

Oferta noastră

Ready to take your career to the next level and join us at the start of something extraordinary? Apply now to become a part of AUMOVIO and drive the future mobility together with us!

Despre noi

Continental's Automotive group sector is expected to be listed as independent company "AUMOVIO" in September 2025. With ~93,000 employees worldwide and annual sales of ~€20 billion, we are entering an exciting new era.

AUMOVIO stands for highly developed electronic products and modern mobility solutions. In addition to its strong market position with innovative sensor solutions, displays, and technologically leading braking and comfort systems, AUMOVIO has significant expertise in software, architecture platforms and assistance systems for the rapidly growing future market of software-defined and autonomous vehicles. Our purpose is clear: to make future mobility safe, exciting, connected, and autonomous.