



Program Controller

グループ売上1兆円以上!大手車載機器グローバル企業で経験を活かしませんか?

Job Information

Hiring Company Faurecia Clarion Electronics Co., Ltd. Job ID 1483042 Division Finance Industry Automobile and Parts **Company Type** Large Company (more than 300 employees) - International Company Job Type Permanent Full-time Location Saitama Prefecture Salary 6 million yen ~ 9 million yen Refreshed January 30th, 2025 12:00 **General Requirements Minimum Experience Level** Over 3 years **Career Level** Mid Career **Minimum English Level** Business Level (Amount Used: English usage about 50%) **Minimum Japanese Level Business Level Minimum Education Level Bachelor's Degree** Visa Status

Permission to work in Japan required

Job Description

Essential responsibilities and duties

The main missions of the role are to:

Reporting to: Senior Manager, Division Program Controller of Japan Division

The main missions of the role are to:

- Ensure program controlling procedures and Golden Rules compliance
- o Ensure program controlling procedure mandatory implementation
- o Alert line manager & functional manager in case of discrepancies
- o Check material rates & exchange rate alignment with Budget
- o Check Plant PMT/Budget P&L alignment with Program Business Plan (BP) P&L
- o Check Engineering Changes (ECR/ECO) cost incorporation in product/upfront cost
- o Check Inflation (Labor, other) hypothesis compliance

· Secure business plan and customer (offer) /supplier contractual offer consistency

o Secure BP consistency with payment terms/amount for Tooling, R&D, Piece price, Raw mat update, Volume update, Exchange Rate

o Secure price reduction Long Term Agreements (LTA) hypothesis in supplier and customer contract

- o Secure Legal & Tax (VAT) applicable conditions for toolings
 - · Support, under program manager authority, selected profitability improvement actions

o Support fully the Program Manager in all financial impacts investigations to challenge and help driving the program profitability towards target

- o Provide Make or Buy financial analysis
- o Participate in the sourcing committee
- o Provide ECR/ECO full cost view & propose financial driven potential selling price
 - Highlight Program Cash status and provide recommendation to the management
- o Monitor Program Cash Curve at any time & communicate it towards Core team
- o Propose action plan in order to achieve cash Target
- o Challenge Upfront level in term of cost as well as payment method:
- Capex: Reuse? Usage of available capacities?
- Reduce payment terms for ECR/ECO upfront cost (cash, short term Piece Price Amortization PPA, etc.)
- Secure tooling & prototype invoicing in due time
 - · Provide and secure R&D controlling inputs
- o Check hours booked by cost center & functions to the program on monthly basis
- o Check technical/work progress versus expenses
- o Check opened & closed Work Package
- o Participate to budget preparation (hours & expenses forecast / program)
- o Built R&D line (core team) in P&L program Budget

- · Lead costing team activities and secure business plan update processes in time
- o Participate to BP schedule & organize costing data flow upstream
- o Organize Risks & Opportunities financial backing (cost, etc.)
 - Provide program financial communication towards core team, management and plants involved
- o Update BP & bridge the gap between release
- o Prepare Forecast/Budget/PMT inputs (PPA, costs, selling price, cash, etc.)
- o Provide loss to completion inputs for the related program
- o Provide monthly (at least quarterly) financial inputs for the program dashboard
 - Transfer gradually business plan cost data source to plants
- o Communicate & Share program standard cost view to plant
- o Validate/Follow up startup costs & convergence plan
- o Validate/Follow up plant budget for Start of Production (SOP) year
- o Participate to program post audit at gate 4

Required Skills

Qualifications

- Education: Business School or Engineering background with a Finance degree or Masters Degree in Finance
- English level: Fluent
- Japanese level: Minimum JLPT N2 (business level is a plus)

Experience:

• Minimum 3 years of experience(preferable 5 years) in an industrial environment including a first controlling experience at plant level

Skills and competencies:

- Ability to provide qualitative and reliable information, and to work on a project management basis
- Ability to manage uncertainty
- · Demonstrated good communication skills and autonomy
- Able to do business trips as 25% of the time business trips will happen

Company Description