

## Job Description

| Position:                 | Supply Chain Operations Executive   |
|---------------------------|---|
| Line Reports to:          | India Management Team   |
| Functional Reports to:    | Operations Manager, UK  |
| Direct reports:           | None  |
| Regularly interacts with: | Operations Department, Project Office, Finance, Ex. CEMs & Supplier,<br>Engineering   |
| Primary location:         | CyanConnode Office in India   |
| Travel requirements:      | Visits to external CEMs in UK, India and China.   |
| Role description:         | Working within the internal order management process.   |
|                           | Work with selected CEMs (Contract Manufacturing) to set out fulfilment.   |
|                           | Ensures goods manufactured by CEMs are produced on-time and in a cost-<br>effective way.  |
| Primary responsibilities: | <ul> <li>Support the build planning and forecast process.</li> <li>Responsible for manging output from the build planning and forecast process and developing the monthly production schedules.</li> <li>Detailing all build tasks</li> <li>When they should be completed</li> <li>Manage to ensure target completion dates are met.</li> <li>Liaises with Contract Manufacturers and strategic suppliers to ensure all materials / components, manpower and equipment is available to meet the build schedule.</li> <li>Identify and manage all risks related to the monthly build schedule (inc. capacity / material &amp; component availability / quality / capability).</li> <li>Works with internal teams to approve alternative materials, costs, manufacturing equipment required for production demand.</li> <li>Plan with suppliers (e.g. CEMs) production build plans to completion as required by customer demand.</li> <li>Monitor production build progress to ensure adherence to the required build schedule.</li> <li>With the help of the CEM and engineering team, troubleshoot problems that occur during production, e.g. staff shortages and equipment issues.</li> <li>Support and help to mature the internal Order Management Process including purchase orders, customer specific customisation, dispatch documentation, records of delivery schedules, etc.</li> <li>Collects and assesses data about the production efficiencies and CEM + vendor performance to input the scorecard and review process.</li> <li>Prepares reports about production output for upper management and report on ways to improve efficiency / cycle time.</li> <li>Inventory tracking and report generation of internal stock items on a monthly basis.</li> </ul> |

|                                    | <ul> <li>Feed into a continuous improvements process to further improve the functions that this role operates within and adjacent parts of the organisation.</li> <li>Support logistics in the dispatch of orders to customers.</li> </ul>   |
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| Experience and skills<br>required: | <ul> <li>At least 4 years' experience in a similar role.</li> <li>The following experiences would be required: <ul> <li>Sound knowledge of material requirement planning (MRP) and related software.</li> <li>Strong analytical and problem-solving skills.</li> <li>Excellent organizational and time management skills.</li> <li>Excellent supplier / customer facing skills.</li> <li>Strong negotiation skills.</li> <li>Strong organisational and planning skills.</li> <li>Excellent communication and presentation skills (verbal, written and listening).</li> <li>Proficiency in all Microsoft Office applications.</li> <li>Will need to spend time working with the CEMs and this will require to work onsite.</li> </ul> </li> </ul> |
| Personal attributes:               | Flexible; able to work in a small team or individually as required. Willingness to learn. Good communication skills. Able to deal with external parties such as our Suppliers/CEMS. Ability to get on with tasks and take it to completion and use own judgement.  |
| Qualifications:                    | <ul> <li>Bachelor's degree in Supply Chain Management or related field is preferred.</li> <li>Certified in Production and Inventory Management (CPIM) accreditation or other relevant certification is advantageous.</li> <li>Engineering graduate or equivalent is advantageous.</li> <li>Knowledgeable and experience in Materials requirements planning (MRP).</li> <li>Good understanding and use of Microsoft Office and other software tools applicable to the role.</li> </ul>  |