<u>Scientist / Consultant - Logistics</u>

Terms of Reference:

- Managing and ensuring the accuracy of product storage warehouse inventories
- Facilitating the establishment of commercial connections between customers and suppliers
- Discussions and negotiations with goods carriers about shipment costs
- Establishing and managing incoming and outbound shipping schedules
- Managing the flow of resources and goods throughout an organization
- Collaborating with different divisions within the business to enhance logistics
- Supervising the remainder of the logistics team's job
- Supervising the process of importing and exporting a product
- Coordination of manufacturing schedules, storage, and shipment of certain goods and commodities.
- Developing procedures and systems for scheduling and tracking procurement and distribution operations.
- Liaison with customers, suppliers, and employees to ensure inventory is properly documented and ordered, as well as to guarantee delivery schedules are adhered to.
- Undertake the assignments, which may be assigned from time to time.

Eligibility:

- 1. Qualification: Any Graduation
- 2. Experience: Minimum 12 years of experience in the relevant field is required.
- 3. Should be aware of Logistics, Ware house & Supply Chain Management
- 4. Computer literacy including advanced proficiency with Microsoft Office (Excel, Word & PPT).
- 5. Excellent communication and presentation skills, analytical, problem-solving skills and interpersonal abilities, Decision-making, excellent oral and written communication skills in English.
- 6. Must have Team Spirit, Agility, Leadership, Initiative, time management, prioritising and the ability to handle a complex and varied workload.
- 7. Must maintain confidentiality and discretion in all aspects and be comfortable with flexible working schedule to meet the needs of the Company.
- 8. Willingness to Travel.
- 9. Ability to handle urgent matters, multiple tasks, simultaneously and quickly complete the assigned tasks
- 10. Age above 35 years.