Warehouse Operations Executive

Function: Distribution & Logistics

OVERALL IMPACT M

The Warehouse Operations Executive is responsible for planning and implementing complex warehouse processes, operations and technology. He is also responsible for developing plans to monitor and optimise storage utilisation levels, implementing quality programmes and reviewing the efficiency of the warehouse storage and layout plans.

KEY TASKS FUTURE VIEW OF TASKS (3 – 5 YEARS) REQUIRED SKILLS TECHNICAL SKILLS Availability of advanced data analytics and digital dashboards will enable WOEs to Data Interpretation and Analysis Plan and implement make more informed decisions in optimising planning and resources allocation Big Data Analytics warehouse processes Integration of technology such as IoT devices will enable better tracking of Workflow Digitalisation equipment and systems and expedited resolution of machinery issues **Environmental Protection** Management **Green Facilities Management** Advanced collection and synthesis of E2E data will allow WOEs to receive guicker **Business Continuity Planning** updates and to implement changes in warehouse layouts promptly Monitor and optimise Intelligent sorting and robotic sorting systems digitalises the need for manual storage space **CRITICAL CORE SKILLS** execution and monitoring, allowing WOEs more time and focus on solutioning and Adaptability optimisation.