



LS02600

LOGISTICS SPECIALIST

Level 8

Reports to (Hierarchical)

Logistics Coordinator/ Logistics Manager

Reports to (Functional)

Logistics Coordinator/ Referent in HQ/ National Technical Referent

Job Family

Logistics and Supply

Main Purpose

Carrying out assessments and ensuring the implementation, maintenance and monitoring of the technical work in the projects within a certain area of specialization (Electrical Engineering, GIS, ICT, Biomed, Mechanical Engineering, Architecture, Construction Engineering) according to **MSF** protocols and standards in order to ensure an optimal running of the project and its infrastructures and the efficient use of the systems and equipment

Accountabilities

- Defining procedures and ensures the implementation, monitoring, maintenance and correct functioning of the technical work within his/her area of specialization
 - Managing the technical activities in support to and in close collaboration with the field responsible of the sector of activity (s)he is primarily in support.
 - Carrying out assessment and feasibility studies in the project to provide line managers with alternatives and possible solutions to infrastructure challenges in the area of specialization e.g. installing / building / implementing. Liaising directly with the staff to identify the project needs and managing response and prioritization of requests.
 - Where standard protocols are not available or appropriate, developing a protocol seeking extensive feedback and pilot tests to ensure its functioning as well as defining functioning standards and monitoring systems.
 - Ensuring the proper documentation, filing and the compilation of the installation and maintenance done or required
 - Acting as a technical referent, providing technical advice and oversight of quality and strengthening knowledge of the team. Providing training sessions to technicians, the managers and supervisors in the overall set-up, use and maintenance of new installations
 - When required, acting as Flying expert in a mission and providing deep technical advice to managers
 - Performing delegated tasks specific to her area of speciality and as defined in his/her job description
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Education

Essential technical diploma or technical university degree, in his /her area of speciality, preferably as an engineer

Experience

- Essential at least two years of working experience in logistics related activities
 - Desirable previous experience with **MSF** or other NGOs, and working experience in developing countries
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Languages

Mission working language essential

Knowledge

Computer literacy

Competencies

- Results and Quality Orientation **L2**
 - Teamwork and Cooperation **L2**
 - Behavioural Flexibility **L2**
 - Commitment to MSF Principles **L2**
 - Stress Management **L3**
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