

## Unit Manager (Data Management & Monitoring)

### Job Entry Requirements

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#### Qualifications

- Bachelor's Degree [MQF Level 6] with a minimum total of 180 ECTS credits in any one of the following subjects: Statistics, Informatics, Spatial Technologies, GIS, Artificial Intelligence, Economics, Sciences, or comparable qualification as recognised by NCFHE compiled with an outstanding numeracy, computer literacy and spatial skills; or
- Alternatively in case of no first degree a Master's Degree [MQF Level 7] with a minimum of 90ECTS credits in any of the following subjects: Statistics, Informatics, Spatial Technologies, GIS, Artificial Intelligence, Economics, Sciences, or comparable qualification as recognised by NCFHE compiled with an outstanding numeracy, computer literacy and spatial skills..
- This particular job specification requires the candidate to be able to communicate effectively both verbally and in writing in both Maltese and English, therefore a minimum 'O' Level in Maltese and English are required.

#### Experience

- A minimum of 5 years post graduate experience in a related information technology, information resources and spatial technology environment.
- Experience in coordinating data management and analysis aspects at strategic level, including relevant experience on environmental policy development and reporting.
- Experience and knowledge on geodatabases and other databases, data management technology and dissemination services; ESRI technology and related GI systems; artificial intelligence; LIDAR; the use of drones; and knowledge of the EU's INSPIRE Directive will be considered an asset.

#### Personal Skills

- Interpersonal Skills;
- Leadership skills;
- Communication skills;
- Analytical and methodological skills;
- A demonstrated track record of goal and achievement orientation.

Daniel Cilla  
Director  
Corporate Services

7/11/2024

#### Attributes

- Reliability & trustworthiness;
- Integrity;
- Collaborative attitude;
- Team player;