VERSAR International Inc. Asia Pacific is a subsidiary of Versar Inc., a Global Project Management Company providing Sustainable Solutions to Government and Commercial Clients in Construction Management, Environmental Services, Munitions Response and Energy. Versar provides tailored and secure solutions in harsh environments and offers specialized abilities in Rapid Response, Classified Projects, and Hazardous Material Management. Our unwavering commitment to Quality, Safety and Best Value ensures the highest returns for our Clients, Shareholders and Employees. Visit our website at <u>www.versar.com</u>

Our clients and partners know us for our integrity, commitment and innovationvalues that form the bedrock of our organizational foundation. We need highly qualified, experience and committed individuals with a diverse mix of management and technical skills to fill-in our vacancies.

Geographic Information System (GIS) Technician

Responsibilities:

- Responsible for the on-going spatial data maintenance and dissemination, end-user support and the generation of maps and other GIS reports and information product;
- Provide technical expertise related specifically to asset management;
- Responsible for the creation of as-built municipal drawings using AutoCAD;
- Responsible for the compiling and organizing GIS data from maps, databases and other sources;
- Responsible for the collection of data in the field using Global Positioning System (G.P.S.) units;
- Responsible for the collection and conversion of mapping resources and data;
- Responsible for the daily input and editing of municipal infrastructure;
- Conduct programmatic and manual analysis and create reports and thematic maps on the data within the GIS;
- Ensure that quality assurance on new or revised data conforms to standards laid out in the GeoDatabase, or any other applicable standard or policy;
- Responsible for the conversion, import and export data in and out of the GIS system;
- Direct the preparation of regular status reports, highlighting GIS issues requiring attention;
- Create and document procedures and metadata definitions.



Requirements:

- Candidate must have a minimum two-year College Diploma in Geographic Information Systems, Computer Sciences, Engineering Technology, or equivalent;
 - Preferred 4-year college diploma civil/structural/geospatial
- Civil Engineering Technologist (C.E.T.)
- 1-3 years' experience and knowledge with GIS databases and editing using ESRI ArcGIS software;
- 2 years of experience in developing and maintaining GIS data and other GIS output products including use of ESRI software and Global Positioning System (G.P.S) units for data collection; thorough knowledge of AutoCAD as related to municipal infrastructure mapping
- Have the necessary documentation to obtain a Philippine Passport
- With good command of English communication skills both oral and written
- Must be a team player and can work with minimal supervision.
- Applicants must be willing to work in Clark Pampanga

If you possess these skills, keen to progress your career with a multinational company and available to work immediately, then send your comprehensive resume to <u>aquito@versar.com</u> and <u>rlavarias@versar.com</u>.

