



JOB DESCRIPTION FORM

Position:	Survey Engineer
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Organizational Information:	Department:	Survey
	Project:	North Macedonia Corridor 8 & 10d Motorway
	Immediate Supervisor:	Survey Manager
	Reporting Position(s):	-

Summary:	<p>We are seeking a skilled and experienced Survey Engineer to join our team. As a Survey Engineer, you will play a crucial role in an infrastructure project focused on constructing a comprehensive road network, substantial civil works, and associated drainage systems. Your primary responsibility will be to oversee topographic surveys and carry out all related duties to ensure the successful execution of the project.</p>
Primary Responsibilities:	<p>Perform topographic surveys and related tasks in accordance with project requirements and specifications.</p> <p>Utilize advanced surveying instruments, equipment, and software to accurately collect and analyze data.</p> <p>Collaborate with project managers, engineers, and other stakeholders to determine survey needs and objectives.</p> <p>Plan and organize survey activities, including scheduling, resource allocation, and logistics.</p> <p>Conduct on-site inspections and measurements to identify and record pertinent survey data.</p> <p>Ensure compliance with surveying standards, methodologies, and safety regulations.</p> <p>Generate detailed survey reports, drawings, and documentation to support project planning and decision-making processes.</p> <p>Collaborate closely with the project team to provide survey-related support and technical expertise.</p> <p>Troubleshoot and resolve any survey-related issues or challenges that may arise during the project.</p> <p>Stay up-to-date with advancements in surveying technology and techniques, and propose innovative solutions to enhance surveying processes.</p>

Job Requirements:	Education Level:	Bachelor's or Master degree (Having a License A for Geodetic Works in North Macedonia preferred.)
	Discipline:	Geomatics or a related field.
	Foreign Language:	English (Advanced)
	Computer Skills:	Advanced MS Office, Advanced Autocad Civil 3d
	Functional Competencies (Technical Knowledge and Skills):	Proficiency in using surveying software, such as AutoCAD, GIS, or other industry-standard applications.
	Experience:	3+ Years
	Job Location:	Gostivar
	Other:	