

## JOB POSTING REQUEST FORM

JOB DETAILS	
Reference #	CP-541-2022
Company Name	STED Co Ltd
Industry	Engineering Services
Vacancy	Mechanical Engineer, Electrical Engineer
Number of vacancies for that position	4x Mec, 4xElec
Job Type (FT, PT, Contractual, Seasonal)	FT, Flexible hours
Major(s)	Mechanical Engineer, Electrical Engineer
Degree	
Years of Experience	Priority for Experienced, Fresh Graduates will be acceptable.
Location	Work From Home Optional, Or from Company office in Sin-El- Fil
Remuneration & Benefits	300 for fresh up to 2000 for 10 years relevant Experience
Currency (LBP, Dollar, Lollar)	Dollar
Tasks & Responsibilities	<ul> <li>Mechanical, Electrical, Low Current, Engineers with Major systems knowledge on Operation and Maintenance procedures.</li> </ul>
	• Excellent knowledge with Microsoft Office for editing documentation
	• English Communication skills, High motivation and commitment to work instructions.
	Good Planning and Organization Skills
	<ul> <li>Capability to analyze, structure, combine and develop O&amp;M, training and Asset Registers.</li> </ul>
	• Collect relevant data through Contractors, equipment manufacturers / installers / integrators, etc., submissions, and on-site testing of installed systems / equipment and associated physical data collection
	• Develop or collect any available operation and maintenance information/manuals on each of these components. (Much of this information will already exist and simply needs to be assembled.)
	• Ensure that all materials – as-built drawings, final finish schedules and plans, and all warranties, guarantees and certifications – that are contractually owed to are collected.



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- Aggregate this information into a single resource that can be used by residents and management personnel to guide overall O&M activities.
- Create one or more "to do" checklists that synthesize key recommendations in the collected material; i.e. what to do and when.
- Development of Operation and Maintenance Manual Checklist Form listing all the O&M materials and manuals that have been collected.