



PROMSERV was established in 1982 to provide independent specialised services in site tests, commissioning, predictive and preventive maintenance, technical audit, fault diagnosis and system rectification of electrical installations and power plants. We are authorised by the Suruhanjaya Tenaga Malaysia to conduct work on installations and plants of voltages from 415V to 275kV. Our service coverage also includes other South East Asia countries and China. We have helped many clients to prevent business interruption, losses in properties and human lives.



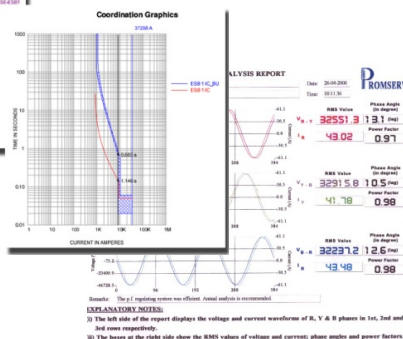
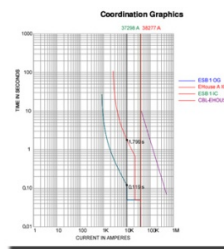
OUR MAIN ACTIVITIES

- To act as an independent Testing Engineer in conducting site commissioning tests on new electrical installations and power plants.
- To provide non-intrusive predictive maintenance services for electrical protection system with our testing technology which has been granted patent registration in Malaysia, Singapore and China.



- To provide predictive, preventive and breakdown maintenance services for electrical switchgears and transformers.

- To act as an Independent Engineer for investigation of fault or irregularities in electrical installations or power plants.



- To act as a Technical Auditor for analysis and evaluation of industrial power system in terms of equipment compatibility and protection coordination.

- To provide professional management service for operation and maintenance of electrical installations.

Electrical Engineering Opportunities with PROMSERV

We are an established organization specialized in testing, maintenance & fault diagnosis of electrical power systems. We have been in this specialized line for over 30 years and have prevented many installations from power interruptions and saved many of them from damages. If you are eager to learn and see what electrical power engineering really is, Promserv will provide you with the exposure that will benefit you for the rest of your career.

Field Engineer

Responsibilities:

- Perform system studies and technical audit on electrical installation.
- Conduct fault diagnosis and rectification on power system, adopting the latest '**Live Diagnosis**' technology.
- Perform testing and maintenance on electrical protection systems.
- Perform maintenance service and repair work on electrical switchgear and power transformer.
- Develop and maintain in house designed testing and measurement softwares.
- Candidates will be trained to conduct non-intrusive predictive maintenance and calibration tests on electrical protection equipment using state-of-the-art technologies, including our **Patented 'Live and Loaded' Testing Method**.

Requirements:

- Candidate must possess at least a **Bachelor's Degree (with at least 2nd Class Upper Honours)** in Electrical Engineering.
- Fresh graduates are encouraged to apply.
- Strong analytical and problem solving skills.
- Willing to learn, strong teamwork and self-disciplined.
- Those who plan for IEM membership or professional competent certificate preferred.

Benefits:

Apart from good prospect in job advancement in line with our expansion and professional development through in-house training, we also offer lucrative remuneration, bonus and fringe benefits including subsidy on social activities of the staff's PROMCLUB.

How to apply:

Those interested please email to recruitment@promserv.com.my, or write in with their resume indicating expected salary and including a photo (n.r.) and telephone number to:

Assistant Office Manager (Personnel)

14, Tingkat Tembaga,
11600 Penang.

Career Opportunities with PROMSERV

PROMSERV is specialized in testing, maintenance & fault diagnosis of electrical power systems. For over 30 years, we have prevented many installations from power interruptions and saved many of them from damages.

❖ Established since 1982

❖ Overseas exposure opportunities

❖ Serving most multinational companies

❖ Become an Electrical Specialist

Field Technician

Responsibilities:

- Perform testing & maintenance on electrical protection system.
- Perform maintenance service and repair work on electrical switchgears and power transformers.
- Perform infrared scanning and partial discharge on electrical installations.
- Conduct non-intrusive predictive maintenance and calibration tests on electrical protection equipment using state-of-art technologies, including our **Patented 'Live and Loaded' Testing Method**.

Requirements:

- Candidates with Diploma / Certificate in Electrical Engineering are encouraged to apply.
- Field experience in Electrical Engineering work is a plus.
- Strong analytical and problem solving skills.
- Willing to learn, strong teamwork and self-disciplined.

❖ Lucrative salary & bonuses

❖ Continuous professional development

❖ Good job advancement prospect

❖ Fun and caring family atmosphere

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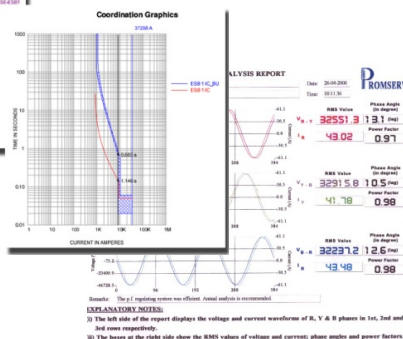
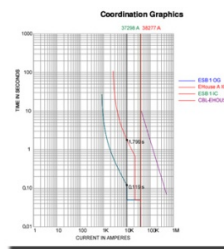
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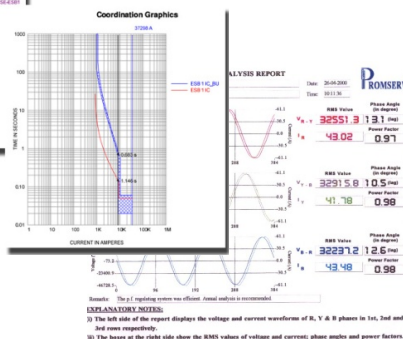
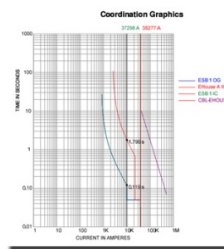
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Software Programmer Opportunities with PROMSERV

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Software Programmer

Responsibilities:

- Develop and maintain database web applications.
- Communicate with users to create application design specifications.
- Provide help desk support and conduct training sessions.
- Provide technical support for software, hardware and network issues.
- Safeguard security of company's IT infrastructure.

Requirements:

- Candidate must possess at least a **Bachelor's Degree (with at least 2nd Class Upper Honours)** in Computer Engineering, Computer Science or Information Technology.
- Experience in developing web applications based on Apache, Tomcat, JBoss, JSP.
- Experience in working with RDBMS such as MS SQL Server.
- Well-versed with software development life cycle.
- Hands-on experience in computer networking a plus.
- Knowledge in Windows Server administration a plus.
- Strong analytical and trouble-shooting skills.
- Good verbal and written communication skills.
- Self-starter and team player.

Benefits:

Apart from good prospect in job advancement in line with our expansion and professional development through in-house training, we also offer lucrative remuneration, bonus and fringe benefits including subsidy on social activities of the staff's PROMCLUB.

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