



ETAP Power System Engineering Workshop

21 – 24, February 2012 – Kuala Lumpur, Malaysia

(Pacific Regency Hotel Suites, Tentatively)

The purpose of this hand-on workshop is to develop a basic understanding of the capabilities of ETAP for short circuit analysis, load flow, protective device evaluation, coordination/selectivity, arc flash analysis, motor acceleration, Harmonics and Transient Stability from modeling to analysis.

ETAP 114 provides the skills, knowledge, and techniques necessary to become proficient in ETAP to solve a variety of practical problems in your industrial and meet Electrical design projects deliverables.

Each participant is provided a computer with ETAP software loaded for use during the class time. Training will be handed by ETAP instructor with practical experience.

Who Should Attend:

This workshop is tailored for Engineer that have an electrical background, but haven't taken formal ETAP training before. It begins with the basics of one-line diagram creation, data entry, and quickly expands the users' knowledge to include methods to automatically perform multiple 'what if' studies using multiple scenarios.

Hotel: Pacific Regency Hotel Suites www.pacific-regency.com

All travel and hotel arrangements are the responsibility of the attendee.

Course Fee:

US\$ 1,440-00 / per person

- 1/. Fee does not include lodging, transportation and Malaysia Government Tax.
- 2/. Courses are limited to 20 participants. So please register early!
- 3/. Payment in full must be received two weeks prior to start date of course.

Time: 09:00 a.m. – 16.30 p.m.

Information / Registration:

Mille Mega Power Solutions

627A Aljunied Road, #04-01 BizTech Centre

Singapore 389842

Tel: (65) 64814106

Fax: (65) 64814609

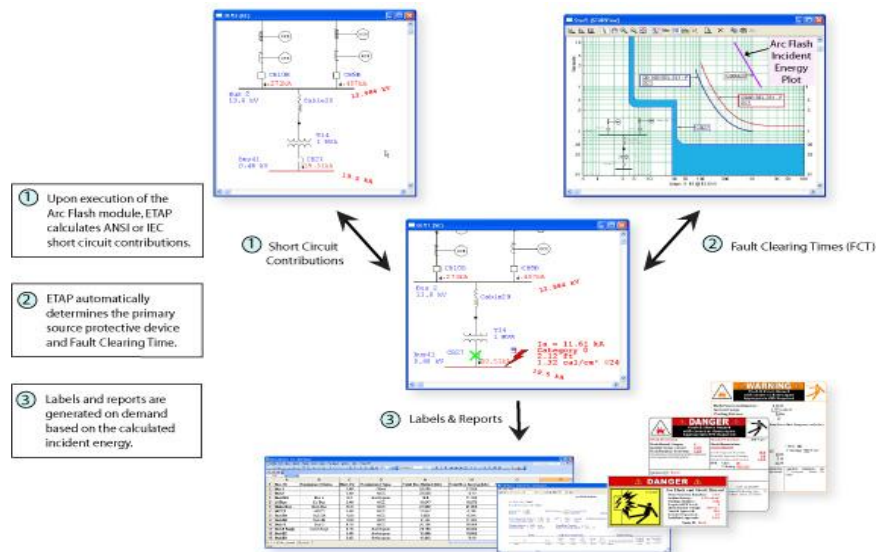
Email: m2powersolution@singnet.com.sg

Website: www.mmpss.com





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Agenda

Workshop Day

Morning Session 09:00 A.M. – 12:00 P.M.

Afternoon Session 13:00 P.M. – 16:30 P.M.

Day 1	<ul style="list-style-type: none"> > General Overview > One-line Diagram 	<ul style="list-style-type: none"> > Library System > Load Flow
Day 2	<ul style="list-style-type: none"> > Short-Circuit 	<ul style="list-style-type: none"> > Protective Device Coordination
Day 3	<ul style="list-style-type: none"> > Motor Acceleration 	<ul style="list-style-type: none"> > Arc Flash
Day 4	<ul style="list-style-type: none"> > Harmonics 	<ul style="list-style-type: none"> > Transient Stability



Registration Form

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Please complete a registration form with payment to Mille Mega Power Solutions to confirm registration. Reservations are taken on a first come, first serve basis. Submitting this form electronically does NOT confirm your reservation. Contact m2powersolution@singnet.com.sg if you have any questions.

Name _____
Position _____
Company _____
Address _____
Phone _____ Fax _____
E-mail _____

Payment:

Payment methods available:

- Visa, MasterCard
- Cheques should be crossed and made payable to 'Mille Mega Power Solutions'
- via telegraphic transfer

Remark:

1. A confirmation letter will be sent to you upon receipt of the enrollment form.
2. Any cancellation must be in writing and received by 14 days prior to the course date. Otherwise the full fee will be chargeable. Mille Mega Power Solutions reserves the right to reschedule, change venue or cancel the course due to unforeseen circumstances.
3. Course fee does not include lodging, transportation and taxes.

Note: For group registration, please photocopy this form for submission.



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