



Preferred Date: _____

Course Application Form

**METAL SCAFFOLDING ERECTION (WORKERS) COURSE
(English)**

05 Days Course

Company Name: _____ Contact Person: _____

Tel: _____ Fax: _____ Email: _____

H/P: _____ Address: _____

No.	NRIC/FIN/WP No	Full Name of Candidate	Nationality	D.O.B.(dd/mm/yyyy)
1.				
2.				
3.				
4.				
5.				

Course Fees: \$360.00 / per participant

Funding Code: CRS-N-0032968

Total course fee: \$_____ Payment Mode: Cash NETS Cheque Cheque No. _____
 (payable to **Pioneer Training Centre Pte Ltd**)

Sponsored company or individual candidate is required to circle the appropriate answer for the following questions:-

- The candidate(s) has/have attained the literacy and numeracy level of ESS level 2? (Yes / No)
- The purpose of registering this course is (mandatory / personal interest)
- Does anyone have special needs for his/her physical or medical condition? (Yes / No)
 If yes, please elaborate: _____
- Does anyone have specific additional requirements in undertaking this course? (Yes / No)
 If yes, please elaborate: _____
- Do your candidates / Do you require assistance to assess their/your learning needs? (Yes / No)
 If yes, please elaborate: _____

- I/we agree to the Terms and Conditions on course registration and refund policy printed on overleaf.
- I understand that it is my responsibility to ensure that candidates sponsored by us have attained the required ESS literacy and numeracy Level 2 (able to speak, read and write basic English and basic mathematics).
- We agree and consent to **PTC's** collection, use and/or disclosure of relevant personal data contained in this form for the purpose(s) of course administration and application of training grant and/or subsidies.

Name

Signature / Date

Company Stamp

Terms and Conditions for Course Registration and Refund

- A Letter of Confirmation on the training date will be issued upon confirmation of your registration
- Payment for the Course Fee can be made by cheque, cash or NETS upon confirmation. Payment should be made prior to course commencement date.
- Certificates and Passes will not be released unless full payment is received
- No refund of fees allowed for cancellations of classes or absence of participants on the day of course commencement. However, for such cases, PTC would advise rescheduling or replacement of candidate provided a valid reason & evidence is given.
- Full Course fee will be chargeable for absent on course date without valid reason & evidence.
- Refund of fees is only on case by case basis, when the participants can show they were medically unfit or postponement or replacement is not possible by any means
- PTC reserves the right to alter or cancel class and/or venue without liability
- PTC reserves the right to revise course materials to meet SSG/MOM requirements

Brief introduction of the course:

- List the types of commonly used metal scaffold based on the Characteristic and classification
- Define the terminologies and the components, materials used for metal scaffold structures
- State the requirements for ties and braces used in scaffold erection
- Distinguish between static and mobile tower scaffold and the requirement
- State the requirements for tower scaffold used on work sites
- Perform safe work procedures, general principles and requirements in the erection and dismantling of modular scaffold, tower scaffold, tubular independent
- Tied scaffold and frame scaffold, in line with WSH (Scaffold) Regulations and CP14
- State the rules and regulations to ensure safety in erecting and dismantling of modular scaffold

Course Duration: 05 Days course 8.30 a.m. to 5.30 p.m. (Total of 38 Hours)

ALSO AVAILABLE:

- ❖ Apply Workplace Safety And Health In Process Plant (**AWSHPP**)
- ❖ Perform Work In Confined Space Operation (**PWCSO**)
- ❖ Supervise Workplace Safety And Health In Process Plant (**SWSHPP**)
- ❖ Supervise Work In Confined Space Operation (**SWCSO**)
- ❖ Work At Height Course For Workers (**WAH**)
- ❖ Formwork Safety Course For Workers (**FSCW**)
- ❖ Formwork Safety Course For Supervisor (**FSCS**)
- ❖ Traffic Control Course For Workers (**TCCW**)
- ❖ Construction Safety Course For Project Manager (**CSCPM**)
- ❖ Managing Work At Height Course (**MWAH**)
- ❖ Hazardous Material Transport Driver Permit Course (**HAZMAT**)
- ❖ Respond to Fire Incident In Workplace (**RFIW**)
- ❖ Implement Incident Management Process (**IIMP**)
- ❖ Shipyard Safety Instruction Course For Workers – General Trade (**SSIC**)
- ❖ Shipyard Supervisors Safety Course (**SSSC**)
- ❖ Shipyard Instruction Course For Ship-Repair Managers (**SICSM**)