



Scaffolding Inspector

OBJECTIVES

The trainee must be able to understand responsibility to the inspector also engineering calculation related to scaffolding load rating capacity of the scaffolding clamps and he must understand the different types of scaffolding design, and demonstrate a thorough knowledge of the scaffold book and Aramo G.I. 8.001 and the procedure and the compound for the safe erection and use of the various types of scaffolding like bridging scaffolding, suspending scaffolding, hand down scaffolding, counter weight scaffolding, cantilever scaffolding, also ramp, stairway, type of scaffolding material and specification and the must also show complete understanding of the safety aspects I.F fall, protection, P.P.E, weather condition, capacity of the scaffolding, total height of scaffolding, load rating, stability of scaffolding and safety procedure in bracket and fabricated tubular scaffolding.

The trainee also be able to find out scaffolding hazards. And also have to display through understanding of tagging procedure, checklist and responsibility of the inspector.

ABOUT THIS COURSE

- Scaffolding is a kind of temporary structure used in the constructions and repair of building and other large structure. The scaffold is used to support people as they carry out the repair or construction of the structure; as such, due care must be applied in the use of scaffolding in order to prevent accidents which could lead to injuries.

WHO SHOULD ATTEND

Scaffolder holding advanced Scaffolding Erector Certificate in order to qualify for this training program.

LOCATION

Malaysia

DURATION

5 Days

THINKPLUS
ACADEMY

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