DO'S AND DON'TS OF ALUMINIUM SCAFFOLD

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Do's

- Do take time to move the scaffold properly and carefully as it may be dangerous if not used properly.

- Do anchoring at every 4mtrs height beyond 8mtr outdoor & 12mtr indoor areas.

- Do take extra precautions while working with electricity or electrical circuit.

- Do install Toe boards so as to prevent falling of hand tools or other working equipment to the lower-level working areas or the ground.

- Do understand the load bearing capacity of the scaffold.

- Do get proper training for proper usage of the scaffold including erection and dismantle.

- Do use 3 point climbing means you need two feet and one hand or two hands and one foot on the scaffold at all times.

- Do always use guardrails, fall arrest systems and safety PPE while working over 10 feet height

- Do always use Water level to straighten the tower while erection.

- Do always use proper and complete erected scaffolds.

- Do always climb the tower from inside.

- Do ensure that the person using the scaffold should be medically fit.

Don'ts

- Don't move a scaffold with person standing on it.

- Don't erect or use the scaffold in case of winds exceeding 17mph or during high wind/storm time. (Dismantle the tower during high wind/storm or winds exceeding 17mph.)

- Don't enter in the range of 4 metres when dealing with electricity or electric lines.

- Don't use scaffold without Toe boards or Netting.

- Don't overload the scaffold beyond safe prescribed limits.

- Don't compromise the safety of your workforce when they are working on a scaffolding system.

- Don't ignore user manual, as it provided useful information about how to use the scaffold properly.

- Don't work on height without proper safety equipment including fall arrest systems and guardrails.

- Don't move scaffold on uneven surface.

- Don't lift the heavy material from outside of the tower.

- Don't climb the tower from outside.

- Don't allow any Vertigo or other medical unfit person to climb the scaffold.