

**Site Requirements: 360° Excavator Lifting Operations (*Additional Requirements*)**

**This form is for reference only.**  
 A full Site Requirements Sheet will be emailed, and must be completed, prior to any onsite training being booked.

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|------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div> <div>Practical</div> <div>Training Area</div> </div> | <div> <div>Level area for lifting operations</div> <div>Rough undulated terrain</div> <div>A structure or below ground level location for placing a load out of sight of the operator</div> </div>                                                                                                                                        |
| <div> <div>Equipment</div> </div>                          | <div> <div>Suitable 360° Excavator capable of lifting the requisite slung loads</div> <div>Machine fitted with check valves and an RCI/LMI</div> <div>Machine to have suitable lifting accessory attachment point</div> <div>Multi legged lifting accessories suitable for each load</div> <div>Slinger signaller assistance</div> </div> |
| <div> <div>Unit Loads</div> </div>                         | <div> <div>1 x Load, able to be slung and weighing not less than 60% of the machines maximum lifting capacity at full radius</div> <div>1 x Load able to be slung being a minimum of 3 meters in length</div> <div>1 x Load able to be placed behind a structure or below ground level</div> </div>                                       |