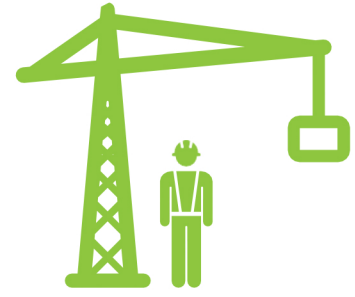


Crane and lifting operations



Objective

To prevent fatalities, eliminate or minimise the risk of injuries and incidents from work with crane and lifting operations.

Requirements

At Haslin Constructions:

1. We conduct and document risk assessments to identify all reasonably foreseeable hazards in relation to crane and lifting operations.
2. We ensure cranes and associated equipment are designed, installed, commissioned and maintained in line with legislative requirements.
3. Where we cannot eliminate the risks, effective and appropriate control measures are established, maintained, monitored and reviewed in line with the hierarchy of controls.
4. We identify, assess and plan crane and lifting operations including significant and complex lifts in line with relevant legislation.
5. We only use fit for purpose crane and lifting devices specifically designed and certified for lifting.
6. We use crane and lifting devices within their safe operating limits and environmental conditions.
7. We make sure all crane and lifting devices are certified, inspected, tested and maintained to comply with the manufacturers' and legislative requirements.
8. We ensure manufacturers' specifications, instructions and manuals are available and communicated to relevant workers.
9. We immediately remove defective equipment from service and report on our actions.
10. We plan and manage all lifting operations and never enter any established exclusion zones.
11. We develop and implement a framework to ensure all workers are competent by providing them with relevant information and instruction on crane and lifting operations.
12. We apply appropriate permit, permission and approval processes to ensure the risks related to crane and lifting operations are controlled.
13. We plan and regularly test emergency and rescue arrangements related to incidents and potential scenarios with crane and lifting operations.