

Prepared by:	Cu	stomei	:		Ref:				
Activity : Scaffolding	Lo	cation:			Date:				
Hazard	Risk	Ris	sk rating	Control measures	1	Risk rating			
Incomplete platforms.	Fall of men and materials Those at risk: scaffold operatives/contractors user.		Н	. Installation of hard barriers and relevant warning sign displayed, to prevent access.	nage clearly	L			
Working at height dismantling and clearing scaffolding materials.	Falls of men and materials. Those at risk: scaffold team/contractors		Н	 Pre-dismantle checks to be undertaken, ties, boards, and ensure scaffold is cleared of debris by user/main Do not turn boards with debris on them. Safe system of work to be in place and briefing given Work to SG4:10 NASC Guidance as a minimum. No bombing of materials, it is dangerous and illegal. Barrier off below and display relevant signage. Adopt good housekeeping and stacking procedures. Do not overload scaffold or storage areas, clear mater work progresses. Remove ties with progress of the works Do not leave unfinished work in an unsafe condition. 	contractor.	L			
Rescue of someone who has had a fall when harness is attached to anchor point.	Suspension trauma. Injury to those carrying out the rescue. Those at risk: the faller and those carrying out the rescue.	ee	Н	. Fall prevention must be considered in the first instanc span-set running lines, inertia blocks and protection d . It is important that a rescue plan is in place and under the scaffold operatives before work commences See specific rescue plan.	L				



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Hazard	Rick		Rick rating		Control maggures			Rick rating

Hazard Risk		Risk ra	ating	Control measures		Risk rating		
Cutting tube/boards on site with powered equipment.	Various bodily injuries from flying debris . Sharp edges on cut metal causing lacerations. Fire. Noise induced hearing loss. Equipment/material damage. Those at risk: scaffold operatives/site workers		Н	 . Wear eye and hearing protection. . Others are screened/segregated/protected from ejected materials. . Specific risk assessment to be carried out. . Only trained persons to use powered equipment. . Hot works permit issued? . Fire extinguisher at work location. 	L			
Installation of ties, ring bolts, anchors etc.	Stability of scaffold. Noise induced hearing loss. Eye injuries. Those at risk: scaffold operatives	M		. Eye and hearing protection to be worn during drilling operations Test minimum of 3 anchors and at least 5% of total job Ties/anchors & physical to be fixed/removed with the progress of the works.	L			
Working at height erecting/dismantling either tube and fitting or system scaffolding, including staircases and Haki temporary roof systems.	Falls of men and materials. Those at risk: scaffold operatives, others below work area.		Н	. Safe system of work in place and briefing given to operatives Install exclusion zone below the work area Progressively position and fix ladders All work to be carried out within the SG4:10 NASC Guidance Erect ties as work proceeds Cease work if adverse weather prevails Close supervision of work force.	L			

Risk rating –: L = LowM = Medium

H = High



or under the direct supervision of a trained person.

. All equipment must be regularly maintained, tested and

. Check materials are fit for use prior to use, particularly

Trained banksmen to be used with all cranes and hiab lorries.

. Sub-standard materials to be isolated and returned to depot.

L

. Inspect equipment before use.

boards/ladders.

examined as statutory requirements.

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Activity: Scaffolding	Location: Date:							
Hazard	Risk	Risk rating		Control measures		Risk rating		
Lifting/carrying Strains, pulled muscles, ske injuries and rope burns Raising/lowering scaffold materials Those at risk: Scaffold oper tives, other site workers, official values.		-	M	. When lifting/carrying scaffolding materials only carry recommended amounts. . Tie materials correctly when using a gin wheel and rope, if passing hand to hand, ensure receiver has the material in his/her grasp before releasing. (i.e. verbal communication) . Wear correct type of gloves. . Use correct manual handling techniques. . Undertake manual handling training. . Check gin wheel and rope in good order, exclusion zone in place	L			
Mechanical handling of materials. Lorry mounted loader/crane.	Being struck by vehicle or loabeing moved to and from goods	ads	M	. Operators must be trained, authorised and hold the relevant qualifications Outriggers must be fully extended Any slinging of materials must be undertaken by trained persons	L			

Risk rating -: L = Low M = Medium H = High

scaffold operatives/user.

vehicle.

public.

Materials

operatives,

Those at risk:

Those at risk: Scaffold

Possible scaffold failure.

Fall of men and materials.

other site workers, driver and the

 \mathbf{L}



repared by:			tomer			Ref:				
Activity : Scaffolding			ition:			Date :				
Hazard	Risk		Risk	rating	Control measures		Ris	k ratin	ıg	
Delivery erection and removal of caffolding – lorries.	Impact or collision with persons/property/vehicle. Objects		M		. Risk assessment/method statement briefing given to all operatives involved in the loading/unloading operation. Use only trained, competent and skilled drivers/operat	ns.	L			

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Delivery erection and removal of scaffolding – lorries.	Impact or collision with persons/property/vehicle. Objects falling onto persons. Risk of muscular skeletal injuries, cuts, bruises, crushing injuries. Persons at risk are scaffold operatives, the public, site workers and official visitors.	M	Risk assessment/method statement briefing given to all operatives involved in the loading/unloading operations. Use only trained, competent and skilled drivers/operatives. Driver to be familiar with the site layout. Install exclusion zones and display clearly all relevant signage. Lifting plan to be completed by a competent person. Wear and use all issued PPE including hi-vis vests. Keep access-ways and drive through routes clear and unobstructed. If on the public highway – cones and signage must be in place + pedestrian management (main contractor responsibility) Secured access ladder onto trailer and hand rails or other type of fall prevention to be in place (there should be safe access onto vehicle) Unloading by mechanical means – a banksman/slinger will be required, and must be trained and competent. Entry and reversing operations to be closely supervised. Materials on lorry should be banded wherever possible. Keep scaffold materials clear of buildings when lifting. Use guide rope on long loads when lifting. Keep lorry trailer tidy and as free from obstructions as possible. Ensure that only trained persons operate hiab's, cranes, hoists etc.	L		

Risk rating -: L = Low M = Medium

Medium H = High