SCAFFOLDING INSPECTION

Competent Person

Date:		Competent Person: Jo	ob #:
Instructions: The competent person should use this checklist for daily inspection of scaffolding. It is not all-inclusive and should be used as a starting point for the competent person to develop a checklist specific to the type of scaffolding and jobsite conditions encountered.			
Yes	No		
		Are scaffolds and scaffold components inspected before each work shift by a co	empetent person?
		Have employees who erect, disassemble, move, operate, repair, maintain, or insbeen trained by a competent person to recognize the hazards associated with thand the performance of the duties relating to it?	•
		Have the employees who use the scaffold been trained by a qualified person to hazards associated and know the performance of their duties relating to it?	recognize the
		Is the maximum load capacity of this scaffold known and communicated to all e	employees?
		Is the load on the scaffold (including point loading) within the maximum load of particular scaffold?	capacity of this
		Is the scaffold plumb, square, and level?	
		Is the scaffold on base plates and are mudsills used on pavement, sand, gravel,	uneven surfaces?
		Is there a safe access to all scaffold platforms?	
		Are all working surfaces fully planked?	
		Do planks extend at least 6 inches and no more than 12 inches over supports or	cleated?
		Are planks in good condition and free of visible defects?	
		Does the scaffold have all required guardrails and toeboards?	
		Are 4:1 (Height to width) scaffolds secured to a building or structure as require	d?