PLANNING TO PREVENT FALLS IN CONSTRUCTION

A CHECKLIST TO STOP CONSTRUCTION FALLS

Planning ahead is the most important thing you can do to prevent falls. Here are a few questions to ask *before* work starts.

First Questions	YES	NO
Do your employees have to work at heights on this jobsite?		
If yes, how will they get to where they will be working?		
Will ladders be used? If so:	YES	NO
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Do you have the correct ladder for the job?		
Is the ladder in good condition?		
Is it set up properly?		
Have users been trained in safe ladder use?		
Will aerial lifts, scissors lifts or bucket trucks be used? If so:	YES	NO
Is the ground level for safe footing?		
Do all workers have harnesses?		
Have they been trained in fall protection?		
Have users been trained in safe lift use?		
Has the site been assessed to prevent contact with power lines?		
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Will scaffolding be used? If so:	YES	NO
Is the scaffold fully planked with quality planks?		
Does it have proper guardrails?		
Is a competent person on site who has inspected the scaffold		
before use?		
Have all scaffold builders had scaffold builder training?		
Have all scaffold users had scaffold user training?		

Will supported scaffolds be used? If so:	YES	NO	
Is there proper footing?			
Is the ground level?			
Is there a ladder for safe access?			
Is the scaffold properly tied into the structure and sufficiently close?			
Will suspended scaffolds be used? If so:	YES	NO	
Are there sufficient tiebacks to support the scaffold?			
Are the connections, wire ropes and braking systems in good order?			
Are two-point suspension scaffolds tied or otherwise secured to prevent them from swaying?			
Is a system for emergency escape and rescue provided?			
Will fall protection be used? If so:	YES	NO	
Guardrails			
Will all workers be behind guardrails?			
Are the guardrails at least 39" high?			
Are all open edges protected?			
Lifelines			
Will workers be using fall protection (lifelines)?			
Are anchors installed?			
Do all workers have harnessess?			
Are workers given harnesses for their individual use during the entire job?			
Are lifelines in good order and of proper length?			
Is all the equipment readily accessible and properly stored?			
Is there a work plan to prevent lifelines from getting tangled?			
Have all workers been trained in proper lifeline use?			
Has a competent person been selected to make sure fall protection is used and used properly?			
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