## Demolition Safety Checklist HS-FRM-018



Date	
Description of the Demolition Work	
Demolition Location	
Completed by Name	
Completed by Position	
Branch	
Name of Contractor	

Have the following been obtained/checked?

ltem No.	Description	Yes	No	N/A		
Pre-Demolition						
1	Has a Critical Risk Assessment Workshop been completed.					
2	Is a Safety Management Plan required?					
3	Have all High-Risk Activities (HRA) been identified?					
4	Have all HRA Permits/Approvals been completed for the work? (Refer to HS-FRM-001 High Risk Activity Request Form.)					
5	Have all relevant Safe Work Method Statements (SWMS) been identified and reviewed?					
6	Has a Demolition Plan been completed, and in place prior to commencing work?					
7	<ul> <li>Notification to WorkSafe WA 5 days prior if the work involves:</li> <li>Demolition of a structure, or part of a structure that is load bearing or otherwise related to the physical integrity of the structure, that is at least 6 metres in height;</li> <li>Load shifting machinery or a suspended floor; or</li> <li>Explosives.</li> </ul>					
8	Demolition Licence – Class 1 or Class 2. (Refer to 5.1.3 of the Demolition procedure for exemption.)					
9	<ul> <li>Asbestos register, if demolition is on: <ul> <li>A building constructed before 31 December 1989.</li> <li>A structure, other than a building, or plant, constructed or installed before Dec 2003 if there are reasonable grounds to believe asbestos or *ACM is installed in the structure/plant.</li> <li>(Refer to the City Asbestos Register, HS-PLN-007 Asbestos Management Plan, and HS-PRO-009 Asbestos Management Procedure.)</li> </ul> </li> </ul>					
10	All asbestos is removed by a licensed asbestos removalist, where required.					
11	Essential services (e.g., electricity, gas, water, sewerage, telecommunications) identified, shut off, capped or otherwise controlled.					



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Demolition Safety						
Item No.	Description	Yes	No	N/A		
12	Job specific *JHA developed and signed onto by all workers (if required).					
13	Supervisor appointed and onsite.					
14	Site inspected for hazardous chemicals and materials, which shall be removed appropriately.					
15	Plant operators hold a current licence (if required) and *VOC completed.					
16	Plant to have daily checks completed.					
17	All electrical equipment in good condition and have a current test tag.					
18	Confirm all essential services (e.g., electricity, gas, water, sewerage, telecommunications) identified, shut off, capped or otherwise controlled.					
19	Correct *PPE is being worn.					
20	Site properly enclosed and protective screens erected (refer to HS-FRM-094 Site Security Checklist).					
21	All access to the site by the public prevented.					
22	All equipment, including ladders. In good order.					
23	Good housekeeping practices being maintained.					
24	Debris managed appropriately.					

