## PRE-DEMOLITION ELECTRICAL DISCONNECTION CHECKLIST

Task to Perform (in accordance with AS/NZS3000)		Technician		Supervisor	
1.	Plan disconnection prior to the removal of power and lighting cabling and ensure power is isolated and tagged.	] Yes	🗌 No	] Yes	🗌 No
2.	Ensure no bare conductors can contact any live parts.	🗌 Yes	🗌 No	🗌 Yes	[] No
3.	Ensure all circuit breakers are switched 'OFF', locked and tagged.	] Yes	🗌 No	[] Yes	🗌 No
4.	Ensure locking device used to lock individual circuit to prevent operation of MCCB in 'OFF' position.	[] Yes	🗌 No	[] Yes	🗌 No
5.	Check for auxiliary circuits and alternative power supplies and CONFIRM DEAD before commencing work.	] Yes	🗌 No	] Yes	🗌 No
6.	Have all the power cables been tested and isolated prior to the removal of power points and lights	[] Yes	🗌 No	[] Yes	🗌 No
7.	Isolate live cables in work zones.	☐ Yes	🗌 No	☐ Yes	🗌 No
8.	Where temporary light and power cabling is in use, all cabling must be clearly tagged with construction and danger tape.	] Yes	🗌 No	] Yes	🗌 No
9.	Danger tags shall be placed at all points and must not remove without supervisors approval to isolate areas like switchboard, switches and cabling.	] Yes	🗌 No	] Yes	🗌 No
10.	. Test all cabling to ensure isolation in ceiling space and wall cavities in rogue cabling, cabling fed remotely, light sensor and time clock,	🗌 Yes	🗌 No	🗌 Yes	🗌 No
11.	. Existing cabling in use in demolition areas must be labelled with danger TAGS.	[] Yes	🗌 No	🗌 Yes	🗌 No
12.	. All power to demolition areas has been disconnected.	🗌 Yes	🗌 No	🗌 Yes	[] No
13.	. All power to offices, consult rooms, workstations and partition walls have been isolated in all areas.	[] Yes	🗌 No	[] Yes	🗌 No
14.	. All lighting / switches / exits and emergency lighting have been isolated in demo areas.	[] Yes	🗌 No	🗌 Yes	🗌 No
15.	. All areas for demolition have been isolated.	🗌 Yes	🗌 No	🗌 Yes	🗌 No
16.		🗌 Yes	🗌 No	🗌 Yes	🗌 No
17.		🗌 Yes	🗌 No	🗌 Yes	🗌 No

Technician Name:

Supervisor Name:

Signature:

## Date Completed:

Time Completed: