

This checklist is to be utilised to identify, review and correct any conditions or hazards that may endanger personnel, contractors or members of the public.

Incident/Hazard reports are to be completed on SF-001

Job No: Site:		Site:	Date:			
			Tick Result			Actions to Address
	Task or C	Condition	YES	NO	N/A	(If result is NO, then include an action)
1	Site Induction / Toolbox	(
а	Has a site induction/toolbox talk been conducted and signed by all personnel involved in the task?					
2	Daily Risk Assessment		nt and Re	v no) SF	-012	Rev (Check Rev)
а	Is the Risk Assessment a	available on site?				Mandatory Incident Report for NO
b	Is it site specific?					
С	Is it completed correctly f	or the worksite?				
d	Has it been signed & date	ed each day?				
е	Does it address pedestria	an safety?				
f	Does it address vehicle s	afety?				
g	Does it address plant saf	ety?				
h	If Dangerous Goods a adequate safety controls	•				
i	Is the Supervisor nominated?					
j	Is the First Aider nominated?					
k	Is the muster point nominated and is it suitable?					
ı	Are environmental consid	derations addressed?				
m	Are all nominated controls in place?					Mandatory Incident Report for NO
n	Are all nominated controls effective?					Mandatory Incident Report for NO
3	Safe Work Method Statement (Please write docu			nd Rev r	10) SF-0	50 Rev (Check Rev)
а	Is there a SWMS availab	le on site?				Mandatory Incident Report for NO
b	Is it site specific?					
С	Does it address all tasks	& associated hazards?				
d	Have the non relevant steps been crossed out?					
е	Have the relevant legisla practice been highlighted					
f	Have the relevant work instructions/forms/risk assessments been identified?					
g	Are the relevant work assessments on site?	instructions/forms/risk				
h	Does the workforce have the necessary training?					
i	Has plant and equipment been identified?					
j	Have environmental considerations been addressed?					
k	Has the SWMS been signed by all personnel					
I	Are all required controls in place?					Mandatory Incident Report for NO
m	Are all required controls effective?					Mandatory Incident Report for NO

	Task or Condition		ck Resu	ult	Actions to Address	
			NO	N/A	(If result is NO, then include an action)	
4	Licences/Authorities					
а	Are all plant operators licensed or authorised to operate the equipment?				Mandatory Incident Report for NO	
b	Have all personnel relevant State OHS Induction?				Mandatory Incident Report for NO	
С	Are Personnel Authorised by the Authority/Client?					
5	Forms/Documentation					
а	Is there a copy of the Management plan on site?				(Required for all Jobs >\$250,000)	
b	Is a PowerServe contact details sign displayed?					
С	Is the job file available on site?					
d	Is there a certified/current Drawing on site?					
е	Is there a job Specification on site?					
f	Are the Authority's Safety Rules available?					
6	Work/Access Permits					
а	Is an appropriate permit on issue for this work?					
b	Are all permit recipients authorised?				Mandatory Incident Report for NO	
С	Are DBYD's and/or Excavation Permits complete and on-site and have all overhead and underground services been identified?				Mandatory Incident Report for NO	
d	If applicable, is a State Roads permit onsite and current?				Mandatory Incident Report for NO	
е	If applicable, is a council permit onsite and current?				Mandatory Incident Report for NO	
7	Manual Handling					
а	Have the manual handling hazards been identified?					
b	Are manual handling aids available?					
8	Personal Protective Equipment (PPE)					
а	PPE as per Daily Risk Assessment					
b	Are all safety harnesses & lanyards within their test date range? (Every 3 Months) and tagged. (Red – Jan to Mar, Green – Apr to Jun, Blue – Jul to Sep, Yellow - Oct to Dec Power only)					
С	Is other safety apparel in good condition?					
9	Tools/Equipment					
а	Are all electrical tools within their test date range and tagged? (As per state requirements)					
	Check the following Equipment for condition, comp					
b	Ladders (every 3 mths)					
С	Calibrated Test equipment within test date?					
d	Gas Bottles (10 Years)					
е	Lifting equipment (Slings & chains) (every 3 months) (Red – Jan to Mar, Green – Apr to Jun, Blue – Jul to Sep, Yellow - Oct to Dec Power only)					
10	First Aid and Emergency Contacts					
а	Is there a stocked First Aid kit available on site and is it in date and accessible? Min. Type "B"					

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	Task or Condition		ck Resu	ult	Actions to Address
			NO	N/A	(If result is NO, then include an action)
b	Are the First Aid requirements adequate?				
С	Are there emergency contact details available?				
d	Is there emergency communication available?				
11	Traffic/Pedestrian Management				
а	If required, is there a traffic management plan in use and a copy of the plan on site?				
b	Is the site set up as per Traffic Control Plan?				
С	Does the plan address pedestrian safety?				
d	Can vehicles/pedestrians pass the site safely?				
	If in use do the following personnel have tickets in:	-			
е	Traffic Controller (Blue)				
f	Apply Traffic Control Plans (Yellow)				
g	Select/modify Traffic Control Plans (Red)				
h	Design & inspect Traffic Control Plans (Orange)				
i	If managing pedestrians is there a PMP in place?				
j	Is the site set up as per PMP				
12	Vehicles & Plant				
а	Does all plant and high risk equipment have a current risk assessment?				
b	If required, is the prestart inspection completed?				
С	Warning devices fitted and in working order? (flashing lights, reversing alarm, site flag, warning signage)				
d	Where required, has the operator completed a competency for the plant.				
е	If required, is an emergency stop fitted?				
f	Is all of the equipment carried adequately secured?				
13	Fire Hazards/Procedures/Bans				
а	Are hot work restrictions been complied with?				
b	If required, has the hot work permit been issued?				
С	Is there Fire Fighting equipment available, and is it accessible and adequate?				
d	Is it maintained (serviced every 6 months)				
е	If operating within a fire ban period, is a permit/exemption on site?				
14	Hazardous Substances / Dangerous Goods				
а	If Hazardous Substances / Dangerous Goods are in use, is there an MSDS available?				
b	Are there adequate safety controls in place, as outline in the MSDS?				
С	Has a risk assessment been conducted for hazardous substances?				
d	If Dangerous Goods are in use, are there adequate safety controls in place?				

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15	Excavations & Trenches						
а	Are all Excavations isolated to prevent accidental access?					Mandatory Incident Report for NO	
b	If the excavations are deeper than 1.5 metres is there shoring or benching in place?						
С	Is there safe means of access to & from?						
d	Is there adequate protection to personnel in the excavation from falling material?						
16	Environment						
а	Are there effective erosion controls in place?						
b	Is any existing flora protected from	n damage?					
С	Is any existing fauna protected from	om damage?					
d	Is effective waste/spoil managem	ent in place?					
е	Are liquids stored to prevent spills	age?					
f	Is there a spill kit available and is it accessible and adequate?						
g	If required, is weed control in place?						
h	Are vehicles free of mud/dirt when leaving site?						
I	Have any issues with dust been addressed?						
j	Is the site in a clean and tidy state?						
k	Are bunds litter free and empty?						
17	Emergency Preparedness. Select a member of the			oup and	confirm	if they are aware of:-	
а	The nominated first aider?						
b	The emergency contact list and its location?						
С	The evacuation procedure and muster point?						
d	Location of spill kit?						
Add	ditional Comments/Findings:						
Inspected By: (Print Name) Signed:							
Reviewed By: Print Name:					Sic	gned:	
Field Co-ordinator/Leading Hand/ Site Supervisor:						-	
Project Manager/Supervisor:							
Subcontractor Representative: If different to site supervisor.							
Subcontractor Company:							
NOTE: Retain a copy of this form in the CEMP records folder							

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