SOLAR SYSTEM INSTALLATION SAFETY CHECKLIST

Work Site:		Inspected By:	Date:				
		Checklist		Compliance	Actions Required / Comments	Actions Required By	Date Required
	Gene	ral and I	nspections				
1.	Have all wo	of the work?	ted regarding the risks	☐ Yes ☐ No ☐ N/A			
2.	Have all wand training	kers received	adeque ntormation tasks?				
3.	Do all w		qualificatio no	A			
			SUBSC	RIBE NOW A	ND GET FULL	ACCESS	

Checklist			omplian	ce	Actions Required / Comments	Actions Required By	Date Required
10.	Are lighting and ventilation levels appropriate for work tasks?	Yes	□No	□ N/A			
11.	Is housekeeping maintained to a high standard?	Yes	□No	□ N/A			
12.	Are working surfaces suitable for the task (e.g. not slippery or at community teep angles)?	Yes	□No	□ N/A			
13.	If persons a working at e or remotely, are the risks contro	- Yas		□ N/A			
14.	Are adeque e controls in ace to cent a fall through covers, er, etc. 1?						

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Checklist			omplian	ce	Actions Required / Comments	Actions Required By	Date Required
22.	Are the work areas designed to enable safe access and movement with solar panels, materials, tools and other work items?	☐ Yes	□No	□ N/A			
23.	Have manual handling risks been considered when determining the "ity of access and egress points?	☐ Yes	□No	□ N/A			
	Edge Prote on						
24.	Do all scaff suitable toe and handra						

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Checklist			omplian	ce	Actions Required / Comments	Actions Required By	Date Required
31.	Have workers been assessed as competent with fall prevention/protection systems and anchorage points?	☐ Yes	□No	□ N/A			
32.	Is the selected fall prevention/protection system appropriate for	☐ Yes	No	□ N/A			
33.	Have fall res' int and/or arrest equipment been inspected to a competer person?	☐Yes	□ No	□ N/A			
34.	Is the fall regard and/or singularity tagged for a inspection therwise 12?			7N/			
	Have a ed in acco		7.				

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Checklist			omplian	ce	Actions Required / Comments	Actions Required By	Date Required
41.	Have any sharp edges where falls may occur been suitably protected?	☐ Yes	□No	□ N/A			
	Scaffolding						
42.	Is the competency of scaffolders appropriate for the type of scale of scaffolders appropriate for						
43.	Has a plan or the erec n of scaffolding been developed y a compete person?	ş		□ N/A			
44.	Does the extrion sequence comply standards to ensure reasons						

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53.	Is there a process in place for managing damaged or defective scaffolding and scaffold components?	☐ Yes	□No	□ N/A			
54.	Has any required documentation been completed for the erection, alteration and dismantling of the scaffold?	☐ Yes	□No	□ N/A			
55.	Have scaffo' been suito y cleaned/cleared prior to dismantl' and remove	☐ Yes	□ No	□ N/A			
	Fi d and Portab Ladder:						
56.	Do por Portable Se Use and C						

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Checklist			omplian	ce	Actions Required / Comments	Actions Required By	Date Required
Electrical Work							
64.	Have the risks related to overhead powerlines been controlled?	☐ Yes	□ No	□ N/A			
65.	Are electrical leads and electrically powered tools tested and to	☐ Yes	□ No	□ N/A			
66.	Have all ele rical isolatio azards been identified prior to isol and the power e.g. loss life support sys ans, electrical amps, electrical amp			□ N/A			
67.	Has the workers arill/cut into s?		7				

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Summary / Additional Comments						

