PV CHECKLIST

PROJECT: COMPLETED BY:



ELECTRICAL PACKAGE

1.	Has adequate roof space been provided to allow purchasing flexibility for panels with different ratings?	Yes	No	N/A
2.	Have you considered the orientation of the panels?	Yes	No	N/A
3.	To ensure sufficient area is available on the roof with consideration to other services. Has a specialist produced a provisional drawing? Has this been relayed to the architectural team?	Yes	No	N/A
4.	Has a location been identified for the invertors?	Yes	No	N/A
5.	Has ventilation space around the invertor been considered?	Yes	No	N/A
6.	Have panels with improved outputs been considered to reduce the no. of panels required?	Yes	No	N/A
7.	Does the client need remote monitoring of the PV production etc?	Yes	No	N/A
8.	If mounting panels above the roof on a steel structure or similar has wind loading been considered?	Yes	No	N/A
9.	Have you access to PV panel post completion for maintenance?	Yes	No	N/A
10.	Has a robot been considered for cleaning of panels?	Yes	No	N/A

DATE:

PLEASE NOTE:

EDC takes no liability for any company using this risk assessment template.