IT & AV CHECKLIST

PROJECT: COMPLETED BY: DATE:



FLEOTO	OAL	DA	OVACE	
ELECTR	IGAL	PA	CKAGE	

1.	Has the client a preferred manufacturer of IT cabling and panels?		No	N/A
2.	Is there a set of client employers requirements?		No	N/A
3.	Has the supplier of desk mounted outlets been agreed?		No	N/A
4.	Has the cable route from the floor to the desk been agreed?		No	N/A
5.	Are patch leads required in the package?		No	N/A
6.	Has the client confirmed the amount of power system resilience?		No	N/A
7 .	. Is there adequate access for the racks post completion?		No	N/A
8.	Are the racks adequately sized for servers (1m deep for example)?		No	N/A
9.	Does the fibre require its own containment?		No	N/A
10.	O. Do incoming fibres have diverse routes?		No	N/A
11.	Are there multiple fibre providers available to the site, and are they all catered for in terms of ducting?	Yes	No	N/A
MI	ECHANICAL PACKAGE			
1.	Is the cooling provision suitable for the active and passive equipment in the ICT room?	Yes	No	N/A
2.	Is fire extinguishant required?		No	N/A
3.	Has ventilation for the fire extinguishant been considered?		No	N/A
4.	Overheating of equipment in mechanical and electrical rooms can lead to system failures. Has the cooling requirement for any AV systems/racks been accounted for in the design?		No	N/A
5.	To ensure that purge ventilation/cooling is allowed in high end AV/cinema rooms (as it is classed as occupied under Part F (UK)). Are there any high end AV/cinema rooms present in the project?		No	N/A
BU	ILDER PACKAGE			
1.	Has a responsibility matrix been produced to clarify works by specialist, consultant and contractor?	Yes	No	N/A
2.	Has a briefing document been agreed with the client?	Yes	No	N/A
	ES			

PLEASE NOTE:

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