

BMS CHECKLIST



PROJECT:

COMPLETED BY:

DATE:

MECHANICAL PACKAGE

1.	Are any motorised valves incorporated on the project? If they are, the BMS will run/test these on a regular basis if not used frequently. Is this included in the design?	Yes	No	N/A
2.	Is there any equipment controlled via index monitoring? Are these differential pressure sensors included?	Yes	No	N/A
3.	Has the interface to all other control systems in the building been confirmed for BMS compatibility?	Yes	No	N/A
4.	Are the AHU in packaged control units?	Yes	No	N/A
5.	Has BREEAM energy metering been considered?	Yes	No	N/A
6.	Do the panels have the correct IP rating?	Yes	No	N/A
7.	Do the BMS panels fit into the locations originally designed for?	Yes	No	N/A
8.	Automated windows - is the BMS controlling them?	Yes	No	N/A
9.	Is a weather station required?	Yes	No	N/A
10.	Has the supplier of the valves been determined?	Yes	No	N/A
11.	Has the responsibility for terminating control cables been identified?	Yes	No	N/A
12.	Has the responsibility for supply and installation of control cables been identified?	Yes	No	N/A
13.	Has the responsibility for control cable containment been identified?	Yes	No	N/A
14.	Is the energy management for part of the BMS?	Yes	No	N/A

NOTES

PLEASE NOTE:

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

FOR MORE INFO CONTACT:

Cork Office
Sara Steele
ssteele@edcengineers.com
+353 (0) 21 428 0476

Dublin Office
Gareth Murphy
gmurphy@edcengineers.com
+353 (0) 15 313 693

Mid-West Office
Richard O'Farrell
rofarrell@edcengineers.com
+353 (0) 61 513 234

London Office
Robert Higgins
rhiggins@edcengineers.com
+44 (0) 203 004 0062

www.edcengineers.com
info@edcengineers.com