Compliance Statement for Main Switchboards Greater than 100 Amps



This statement is to be completed and signed by the relevant switchboard manufacturer, then submitted with main switchboard plans for all new and altered main switchboards that require Endeavour Energy to inspect prior to energising.

Site Details					
Manufacturers Name:	Ph No:				
Installer Electrical Contractor:	Mob Phone:				
Site Address:					
Switchboard Name:					
Drawing / Amendment numbers:					
Current Rating (Amps):	Form Rating:				
Technical Specifications					
1. Confirm AS/NSZ the Switchboard is built to AS/NZS61439 series	□ AS/NZS3439 series or				
 Does this switchboard comply with the curre Installation Rules? (e.g. CT Isolator/compar- safety services) 	Yes / No				
 Is the switchboard indoor or outdoor? a. Is the IP rating suitable? (Note down IP rating) 		Indoor / Outdoor			
		Yes / No IP			
b. IP Test Report Number					
4. Stated short circuit rating of switchboard		kA for 1 sec			
- Or conditional rating	kA for 1 sec				
a. Report Numbers					
5. If greater 800A and form rating is not 3bih o	☐ Attached				
(Limitation of the harmful effects of a switchboard internal arcing fault Cl 2.5.5.3)					
6. Size of Main Protective earth (to AS/NZS30	mm ²				
a. Protective Earth Report Number					
7. Temperature Rise Verification (test or calcul					
a. Report Numbers					
b. If by calculation attached documentation		□ Attached			
3. Are Safety Services proposed in the designed switchboard?		Yes / No			
9. Has a discrimination study to AS/NZS3000	9. Has a discrimination study to AS/NZS3000 requirements been completed?				
a. If yes, attached a copy	a. If yes, attached a copy				
b. If no document, why		□ Attached			
		□ Attached			
10. Is there any type of generation connected?		Yes / No			
i. If yes, attach details (EG intended function)	□ Attached				

Name:	Position:	Signed:	Date:

Completed forms are to be submitted to Endeavour Energy via inspection@endeavourenergy.com.au

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