

Equipment List - For Review and Approval	Table 1 – Inclusions	
All equipment in the list below must be submitted	for outage approval, subject to exclusions in Table 2.	
Table 1 takes precedence over Table 2.		
Equipment Type	Description	
All 330kV equipment	All 330kV Transmission lines, circuit breakers, isolators, substation busbars and	
All 550kV equipment	transformers.	
All 220kV equipment	All 220kV Transmission lines, circuit breakers, isolators, substation busbars and	
All 220KV equipment	transformers.	
All 132kV equipment	All 132kV Transmission lines, circuit breakers, isolators, substation busbars.	
All 132KV equipment	All 132kV Hullshilssion lines, Circuit breakers, Isolators, Sabstation basbars.	
	All special protection schemes that have an impact on generation dispatch (i.e	
Special Protection Schemes	runback schemes) or intertrips that may lead to load rejection events. To be	
	specifically definied with concurrent outages.	
Intermittent Loads	All Energy Producing Systems serving an Intermittent Load under clause	
intermittent Loads	2.30B.2(a) with a System Size that equals or exceeds 10 MW.	
	All Registered Facilities accredited under section 2.34A to provide an Essential	
Essential System Services	System Service, or subject to an NCESS Contract (including System Restart	
	Services).	
	All Data Communication Providers as defined under the WEM Procedure:	
Communications and Control Systems	Communications and Control Systems, where an Outage of communications ar	
confindincations and control systems		
	control equipment may impact SCADA dispatch, or SCADA visibility.	
Semi-Scheduled Facility	ALBANY_WF1	
Scheduled Facility	ALCOA_WGP	
Non-Dispatchable Load	ALCOA_WGP_IL	
Scheduled Facility	ALINTA_PNJ_U1	
Scheduled Facility	ALINTA_PNJ_U2	
Scheduled Facility	ALINTA WGP GT	
Scheduled Facility	ALINTA WGP U2	
Semi-Scheduled Facility	ALINTA WWF	
Semi-Scheduled Facility	BADGINGARRA WF1	
Scheduled Facility	BW1 BLUEWATERS G2	
Scheduled Facility	BW2 BLUEWATERS G1	
Scheduled Facility	COCKBURN CCG1	
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Scheduled Facility	COLLIE_BESS2	
Scheduled Facility	COLLIE_ESR1	
Scheduled Facility	COLUE_G1	
Semi-Scheduled Facility	EDWFMAN_WF1	
Semi-Scheduled Facility	FLATROCKS_WF1	
Semi-Scheduled Facility	GRASMERE_WF1	
Semi-Scheduled Facility	GREENOUGH_RIVER_PV1	
Semi-Scheduled Facility	INVESTEC_COLLGAR_WF1	
Scheduled Facility	KEMERTON_GT11	
Scheduled Facility	KEMERTON_GT12	
Scheduled Facility	KWINANA_ESR1	
Scheduled Facility	KWINANA_ESR2	
Scheduled Facility	KWINANA_GT2	
Scheduled Facility	KWINANA_GT3	
Semi-Scheduled Facility	MERSOLAR_PV1	
Scheduled Facility	MUJA_G7	
Scheduled Facility	MUJA_G8	
Scheduled Facility	MUNGARRA_GT1	
Scheduled Facility	MUNGARRA GT3	
Semi-Scheduled Facility	MWF MUMBIDA WF1	
Scheduled Facility	NAMKKN_MERR_SG1	
Scheduled Facility	NEWGEN KWINANA CCG1	
Scheduled Facility	NEWGEN NEERABUP GT1	
Scheduled Facility	PERTHENERGY KWINANA GT1	
Scheduled Facility	PHOENIX KWINANA WTE G1	
Scheduled Facility	PINJAR GT1	
Scheduled Facility	PINJAR_GT10	
Scheduled Facility	PINJAR GT11	
Scheduled Facility	PINJAR GT2	
Scheduled Facility  Scheduled Facility	PINJAR_GT3 PINJAR_GT3	
Scheduled Facility	PINJAR_GT3 PINJAR GT4	
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Scheduled Facility	PINJAR_GT5	
Scheduled Facility	PINJAR_GT7	
Scheduled Facility	PINJAR_GT9	
Scheduled Facility	PRK_AG	
	SBSOLAR1_CUNDERDIN_PV1	
•	SIMCOA IPT LD 01	
nterruptible Load		
nterruptible Load Scheduled Facility	STHRNCRS_EG	
interruptible Load Scheduled Facility Non-Dispatchable Load		
interruptible Load Scheduled Facility Non-Dispatchable Load	STHRNCRS_EG	
nterruptible Load Scheduled Facility Non-Dispatchable Load Scheduled Facility	STHRNCRS_EG STHRNCRS_IL	
nterruptible Load Scheduled Facility Non-Dispatchable Load Scheduled Facility Scheduled Facility	STHRNCRS_EG STHRNCRS_IL TESLA_GERALDTON_G1	
nterruptible Load Scheduled Facility Von-Dispatchable Load Scheduled Facility Scheduled Facility Scheduled Facility	STHRNCRS_EG STHRNCRS_IL TESLA_GERALDTON_G1 TESLA_KEMERTON_G1	
nterruptible Load Scheduled Facility Non-Dispatchable Load Scheduled Facility Scheduled Facility Scheduled Facility Scheduled Facility	STHRNCRS_EG STHRNCRS_IL TESLA_GERALDTON_G1 TESLA_KEMERTON_G1 TESLA_NORTHAM_G1	
nterruptible Load Scheduled Facility Non-Dispatchable Load Scheduled Facility Scheduled Facility Scheduled Facility Scheduled Facility Scheduled Facility Scheduled Facility	STHRNCRS_EG STHRNCRS_IL TESLA_GERALDTON_G1 TESLA_KEMERTON_G1 TESLA_NORTHAM_G1 TESLA_PICTON_G1 TIWEST_COG1	
Semi-Scheduled Facility Interruptible Load Scheduled Facility Non-Dispatchable Load Scheduled Facility Semi-Scheduled Facility	STHRNCRS_EG STHRNCRS_IL TESLA_GERALDTON_G1 TESLA_KEMERTON_G1 TESLA_NORTHAM_G1 TESLA_PICTON_G1 TIWEST_COG1 WAPL_WORSLEY_IL1	
nterruptible Load Scheduled Facility Non-Dispatchable Load Scheduled Facility Scheduled Facility Scheduled Facility Scheduled Facility Scheduled Facility Non-Dispatchable Load Semi-Scheduled Facility	STHRNCRS_EG STHRNCRS_IL TESLA_GERALDTON_G1 TESLA_KEMERTON_G1 TESLA_NORTHAM_G1 TESLA_PICTON_G1 TIWEST_COG1 WAPL_WORSLEY_IL1 WARRADARGE_WF1	
Interruptible Load Scheduled Facility Non-Dispatchable Load Scheduled Facility	STHRNCRS_EG STHRNCRS_IL TESLA_GERALDTON_G1 TESLA_KEMERTON_G1 TESLA_NORTHAM_G1 TESLA_PICTON_G1 TIWEST_COG1 WAPL_WORSLEY_IL1	



## Outage Equipment List

Table 2 – Exclusions			
Equipment in the list below is not required to be submitted for outage approval, subject to conditional inclusions in Table 3.  Table 3 takes precedence over Table 2.			
Equipment Type	Description		
66kV equipment	All 66kV Transmission lines, circuit breakers, isolators, substation busbars and transformers that have No impact to System Security, where only load is effected		
Equipment < 66kV	All equipment less than 66kV(Transmission lines, circuit breakers, isolators, substation busbars and transformers) are excluded from AEMO requirements.		

Table 3 – Conditional Inclusions  Equipment in the list below is required to be submitted for outage approval where the stated conditions are met.		
	Description	
330kV, 220kV and 132kV Secondary Equipment	Any Secondary equipment that effects visibility or control via SCADA, any protection relay works that cause non-credible contingencies to become credible due to the works.	
132kV equipment normally supplying radial loads	Any 132kV equipment where the isolation points impact an adjacent circuit or where switching of an adjacent circuit is required in order to isolate the equipment.	
66kV equipment	Any 66kV equipment where an outage of the equipment constrains a Registered Facility.	



## **Self-Scheduling Outage Facility List**

## ${\it Self-Scheduling\ Outage\ Facility\ List\ -\ Notification\ Only}$

Table 1 – Inc	clusions		
All equipment in the list below must be submitted for notification			
Equipment Type	Description		
All 66kV equipment	All 66kV Transmission lines, circuit breakers, isolators, substation busbars.		
66kV, 33kV, 22kV, 11kV, 6.6kV reactive power device circuit outages	All reactive power devices less than 66kV.		
Intermittent Loads	All Energy Producing Systems serving an Intermittent Load under clause 2.30B.2(a) that are not specified in Table 1 of the Equipment List.		
Non-Scheduled Facility	AMBRISOLAR_PV1		
Non-Scheduled Facility	BIOGAS01		
Non-Scheduled Facility	BLAIRFOX_BEROSRD_WF1		
Non-Scheduled Facility	BLAIRFOX_KARAKIN_WF1		
Non-Scheduled Facility	BLAIRFOX_WESTHILLS_WF3		
Non-Scheduled Facility	BREMER_BAY_WF1		
Non-Scheduled Facility	DCWL_DENMARK_WF1		
Non-Scheduled Facility	HENDERSON_RENEWABLE_IG1		
Non-Scheduled Facility	KALBARRI_WF1		
Non-Scheduled Facility	NORTHAM_SF_PV1		
Non-Scheduled Facility	PRDSO_WALPOLE_HG1		
Non-Scheduled Facility	RED_HILL		
Non-Scheduled Facility	ROCKINGHAM		
Non-Scheduled Facility	SKYFRM_MTBARKER_WF1		
Non-Scheduled Facility	SOUTH_CARDUP		
Non-Scheduled Facility	TAMALA_PARK		