

Summary of Capacity Credits assigned by Facility for the 2012 Reserve Capacity Cycle
(for the Capacity Year running from 1 October 2014 to 1 October 2015)

This document is published in accordance with Market Rules 4.15.1 and 10.5.1(f)(iv).

The Independent Market Operator has assigned Capacity Credits to facilities which will provide capacity into the South West Interconnected System during the 2012 Reserve Capacity Cycle. A total of **5,858.754** MW of Capacity has been approved and assigned to 32 generation and demand side management providers. The assigned Capacity Credits by Facility are shown in the table below.

In accordance with the Market Rules, the IMO has assigned Capacity Credits to certified Facilities that nominated their intention to bilaterally trade their Capacity Credits. The IMO has secured sufficient Capacity Credits to meet the Reserve Capacity Requirement of 5,308 MW. The Reserve Capacity Auction for the 2012 Reserve Capacity Cycle has been cancelled.

In addition:

- no Capacity Credits were assigned for 2011 Reserve Capacity Cycle under the Early Certified Reserve Capacity provisions of clause 4.28C of the Market Rule;
- no Certified Reserve Capacity would have been made available in the Reserve Capacity Auction had one been held; and
- no Certified Reserve Capacity is covered by pre-existing Special Price Arrangements.

Participant	Facility Name	Total Capacity Credits (MW)
Alcoa of Australia	ALCOA_WGP	24
Alinta Sales	ALINTA_PNJ_U1	132.823
Alinta Sales	ALINTA_PNJ_U2	132.355
Alinta Sales	ALINTA_WGP_GT	179.063
Alinta Sales	ALINTA_WGP_U2	179.063
Alinta Sales	ALINTA_WWF	27.477
Amanda Australia	AMAUST_DSP_01	9.9
Amanda Australia	AMAUST_DSP_02	5
Barrick (Kanowna)	KANOWNA_DSP_01	11
Blair Fox	BLAIRFOX_KARAKIN_WF1	1.366
Collgar Wind Farm	INVESTEC_COLLGAR_WF1	20.099
EDWF Manager	EDWFMAN_WF1	22.353
EnerNOC Australia	ALINTA_DSP_01	14.966
EnerNOC Australia	ENERNOC_DSP_01	92
EnerNOC Australia	ENERNOC_DSP_02	92
EnerNOC Australia	ENERNOC_DSP_03	92
Goldfields Power	PRK_AG	61.4
Griffin Power	BW1_BLUEWATERS_G2	217
Griffin Power	GRIFFINP_DSP_01	20
Griffin Power 2	BW2_BLUEWATERS_G1	215.9

Participant	Facility Name	Total Capacity Credits (MW)
Greenough River Solar Farm	GREENOUGH_RIVER_PV1	5.856
Landfill Gas and Power	KALAMUNDA_SG	1.3
Landfill Gas and Power	RED_HILL	2.819
Landfill Gas and Power	TAMALA_PARK	3.877
Merredin Energy	NAMKKN_MERR_SG1	82
Mt Barker Power Company	SKYFRM_MTBARKER_WF1	0.99
Mumbida Wind Farm	MWF_MUMBIDA_WF1	18.193
NewGen Neerabup Partnership	NEWGEN_NEERABUP_GT1	330.6
NewGen Power Kwinana	NEWGEN_KWINANA_CCG1	320
Perth Energy	ATLAS	0.69
Perth Energy	ROCKINGHAM	2.521
Perth Energy	SOUTH_CARDUP	2.496
Premier Power Sales	PREMPWR_DSP_01	10
Premier Power Sales	PREMPWR_DSP_02	23
Premier Power Sales	PREMPWR_DSP_03	2.127
Premier Power Sales	PREMPWR_DSP_04	3
Premier Power Sales	PREMPWR_DSP_05	2
Premier Power Sales	PREMPWR_DSP_07	3
SkyFarming	DCWL_DENMARK_WF1	1.276
Synergy	SYNERGY_DSP_01	10
Synergy	SYNERGY_DSP_02	5
Synergy	SYNERGY_DSP_03	5
Synergy	SYNERGY_DSP_04	42
Synergy	SYNERGY_DSP_05	20
Tesla Geraldton	TESLA_GERALDTON_G1	9.9
Tesla Kemerton	TESLA_KEMERTON_G1	9.9
Tesla Management	TESLA_PICTON_G1	9.9
Tesla Northam	TESLA_NORTHAM_G1	9.9
Tiwest	TIWEST_COG1	32.618
Verve Energy	ALBANY_WF1	10.358
Verve Energy	COCKBURN_CCG1	231.8
Verve Energy	COLLIE_G1	317.2
Verve Energy	GERALDTON_GT1	15.4
Verve Energy	GRASMERE_WF1	6.148
Verve Energy	KALBARRI_WF1	0.279
Verve Energy	KEMERTON_GT11	145.5
Verve Energy	KEMERTON_GT12	145.5
Verve Energy	KWINANA_G6*	184

Participant	Facility Name	Total Capacity Credits (MW)
Verve Energy	KWINANA_GT1	14.9
Verve Energy	KWINANA_GT2	95.2
Verve Energy	KWINANA_GT3	95.2
Verve Energy	MUJA_G5	195
Verve Energy	MUJA_G6	190
Verve Energy	MUJA_G7	211
Verve Energy	MUJA_G8	211
Verve Energy	MUNGARRA_GT1	33
Verve Energy	MUNGARRA_GT2	31.5
Verve Energy	MUNGARRA_GT3	31.4
Verve Energy	PINJAR_GT1	31.8
Verve Energy	PINJAR_GT10	108.7
Verve Energy	PINJAR_GT11	120
Verve Energy	PINJAR_GT2	30.4
Verve Energy	PINJAR_GT3	37
Verve Energy	PINJAR_GT4	37
Verve Energy	PINJAR_GT5	36.3
Verve Energy	PINJAR_GT7	36
Verve Energy	PINJAR_GT9	107
Verve Energy	PPP_KCP_EG1	80.4
Verve Energy	SWCJV_WORSLEY_COGEN_COG1	107
Verve Energy	WEST_KALGOORLIE_GT2	34.25
Verve Energy	WEST_KALGOORLIE_GT3	19
Vinalco	MUJA_G1	55
Vinalco	MUJA_G2	55
Vinalco	MUJA_G3	55
Vinalco	MUJA_G4	55
Waste Gas Resources	HENDERSON_RENEWABLE_IG1	2.291
Water Corporation	WATERCORP_DSP_01	20.5
Water Corporation	WATERCORP_DSP_02	17
Water Corporation	WATERCORP_DSP_03	22
Western Energy	PERTHENERGY_KWINANA_GT1	108
TOTAL		5858.754

Independent Market Operator
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At Synergy's request, Capacity Credits for Kwinana_G5 were reduced to zero on 8 July 2014.

* At Synergy's request, Capacity Credits for Kwinana_G6 will be reduced to zero from 3 April 2015. This will apply for the 2014/15 Capacity Year from 3 April 2015 onward.