

Title: FCAS Settlement Factors - Raw Data and Calculations -												
Start Time: 12:05AM, 29/06/2014												
End Time: 12:00AM, 27/07/2014												
Legend:	L = lower, EF = enabled factor, NEF = not enabled factor, a = average, N(x) = min(x, 0), LFEFactor = load forecast error factor, Factor = overall factor, %MPF = Overall Market Participant Factor (as a percentage - ie: = 100 * MPF / AMPF)											
Type Codes:	1 = Scheduled Units, 2 = Non-Scheduled Units, 3 = Region within-5-minutes, 4 = Region Forecast Error											
NAME	TYPE	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFEFactor	Factor	%MPF

SCHEDULED AND SEMI-SCHEDULED METERED UNITS

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
AGLHAL	1	0	-5.909325851	0	3.299733176	0	-5.909325851	0	0	0		
AGLSOM	1	0	0.03965863	0	-3.907617935	0	0	0	-3.907617935			
APS	1	0	2.011852246	0	-7.963450076	0	0	0	-7.963450076			
BARCALDN	1	0	-0.014131931	0	-0.002922414	0	-0.014131931	0	-0.002922414			
BARRON-1	1	0	-2.232849867	0	10.48948459	0	-2.232849867	0	0			
BARRON-2	1	0	-2.579468751	0	9.106734847	0	-2.579468751	0	0			
BASTYAN	1	7.68E-07	0.039617568	0.043009237	-0.004247552	0	0	0	-0.004247552			
BBTHREE1	1	0	0.053700241	0	-0.02966886	0	0	0	-0.02966886			
BBTHREE2	1	0	0.000326942	0	-0.000710211	0	0	0	-0.000710211			
BBTHREE3	1	0	-0.004210037	0	-0.003654878	0	-0.004210037	0	-0.003654878			
BDL01	1	0	0.462067462	0	0.078604615	0	0	0	0			
BDL02	1	0	-4.926359863	0	5.670215313	0	-4.926359863	0	0			
BLOWERNG	1	0	0	0	0	0	0	0	0			
BLUFF1	1	0	-2.670889644	0	-2.398693071	0	-2.670889644	0	-2.398693071			
BRAEMAR1	1	0	-11.1688579	0	3.574973142	0	-11.1688579	0	0			
BRAEMAR2	1	0	-1.05057658	0	-10.70741802	0	-1.05057658	0	-10.70741802			
BRAEMAR3	1	0	-3.643562913	0	-26.89433267	0	-3.643562913	0	-26.89433267			
BRAEMAR5	1	0	2.155317056	0	-16.68370609	0	0	0	-16.68370609			
BRAEMAR6	1	0	0.516512069	0	-11.46706982	0	0	0	-11.46706982			
BRAEMAR7	1	0	-0.331779033	0	0.745960306	0	-0.331779033	0	0			
BW01	1	11.75261857	0.003918605	202.2871277	-0.454989209	0	0	0	-0.454989209			
BW02	1	35.22915519	0.543821327	91.88642866	-3.273463587	0	0	0	-3.273463587			
BW03	1	73.73466235	0.888735155	-21.10179184	-5.798050124	0	0	-21.10179184	-5.798050124			
BW04	1	-3.729540667	-0.053490003	192.8751509	-2.074099093	-3.729540667	-0.053490003	0	-2.074099093			
CALL_B_1	1	0	0	0	0	0	0	0	0			
CALL_B_2	1	34.60613097	-1.549292359	14.61789599	-29.6307564	0	-1.549292359	0	-29.6307564			
CETHANA	1	0.000420784	0.113815579	0.026206439	-0.019702327	0	0	0	-0.019702327			
CG1	1	0	-0.292331172	0	-0.136660652	0	-0.292331172	0	-0.136660652			
CG2	1	0	0	0	0	0	0	0	0			
CG3	1	0	-0.081617763	0	-0.742271373	0	-0.081617763	0	-0.742271373			
CG4	1	0	0.276764498	0	-0.287420156	0	0	0	-0.287420156			
CLEMGPWF	1	0	1.26903552	0	-10.14989008	0	0	0	-10.14989008			
CPP_3	1	0	26.65157478	0	-22.61371284	0	0	0	-22.61371284			

CPP_4	1	0	6.772842427	0	25.96788212	0	0	0	0
CPSA	1	0	32.91309687	0	-94.55612647	0	0	0	-94.55612647
DARTM1	1	0.934118578	-0.332531375	0.043877794	-2.229620279	0	-0.332531375	0	-2.229620279
DDPS1	1	0	-0.033027435	0	-39.0347996	0	-0.033027435	0	-39.0347996
DEVILS_G	1	0.00040784	0.059080818	0.006847453	-0.000994207	0	0	0	-0.000994207
DRYCGT1	1	0	9.45E-07	0	-0.054918129	0	0	0	-0.054918129
DRYCGT2	1	0	-0.955891128	0	0.751777724	0	-0.955891128	0	0
DRYCGT3	1	0	-1.998083253	0	3.841486508	0	-1.998083253	0	0
EILDON1	1	0	2.844251542	0	-8.654900559	0	0	0	-8.654900559
EILDON2	1	0	0.179525242	0	-0.88374002	0	0	0	-0.88374002
ER01	1	17.00448543	-5.87256128	106.5735845	-20.03897458	0	-5.87256128	0	-20.03897458
ER02	1	8.233879211	-1.147327191	99.61439948	-7.48344455	0	-1.147327191	0	-7.48344455
ER03	1	15.65423573	-0.46224137	85.13484084	-8.626041249	0	-0.46224137	0	-8.626041249
ER04	1	12.72667649	-0.421825673	78.33197184	-10.48281842	0	-0.421825673	0	-10.48281842
FISHER	1	0	0.013996728	0	0.023794443	0	0	0	0
GORDON	1	0.002634893	0.263361627	0.000194761	-0.192261526	0	0	0	-0.192261526
GSTONE1	1	13.74822363	-1.955781975	79.82493118	-0.351580938	0	-1.955781975	0	-0.351580938
GSTONE2	1	0	-0.308446035	0	1.744871974	0	-0.308446035	0	0
GSTONE3	1	25.47040921	2.640619221	89.45818726	-2.056664796	0	0	0	-2.056664796
GSTONE4	1	40.87554035	0.572562492	186.5714958	9.610301152	0	0	0	0
GSTONE5	1	41.50523925	2.768182773	254.5773424	18.74573085	0	0	0	0
GSTONE6	1	51.05197317	3.354046407	188.4568742	7.283553146	0	0	0	0
GULLRWF1	1	0	-0.820884494	0	-1.070507026	0	-0.820884494	0	-1.070507026
GUNNING1	1	0	0.057335831	0	-3.926499261	0	0	0	-3.926499261
GUTHEGA	1	0	0.223040098	0	-1.479491847	0	0	0	-1.479491847
HALLWF1	1	0	-1.983268921	0	-11.68236249	0	-1.983268921	0	-11.68236249
HALLWF2	1	0	0.801783892	0	-8.81884873	0	0	0	-8.81884873
HUMENSW	1	0	2.568001207	0	-6.614257055	0	0	0	-6.614257055
HUMEV	1	0	4.082517597	0	-12.37336592	0	0	0	-12.37336592
HVGTS	1	0	0.03953576	0	-0.358231037	0	0	0	-0.358231037
HWPS1	1	0	10.93312723	0	-3.827398999	0	0	0	-3.827398999
HWPS2	1	0	3.15493948	0	11.97388934	0	0	0	0
HWPS3	1	0	0.987077404	0	1.350998264	0	0	0	0
HWPS4	1	0	1.614642144	0	-6.630316153	0	0	0	-6.630316153
HWPS5	1	0	32.66105285	0	-29.18274526	0	0	0	-29.18274526
HWPS6	1	0	30.44322714	0	24.67268286	0	0	0	0
HWPS7	1	0	32.19686825	0	2.559930543	0	0	0	0
HWPS8	1	0	27.92642961	0	-7.377474914	0	0	0	-7.377474914
JBUTTERS	1	0.587521707	0.051310294	1.222851853	0.010519608	0	0	0	0
JLA01	1	0	0.198251563	0	-0.52872723	0	0	0	-0.52872723
JLA02	1	0	0.02907953	0	-1.182539821	0	0	0	-1.182539821
JLA03	1	0	0.25867143	0	-1.105495654	0	0	0	-1.105495654
JLA04	1	0	-0.223049549	0	-1.002079822	0	-0.223049549	0	-1.002079822
JLB01	1	0	0.110947758	0	0.612202219	0	0	0	0
JLB02	1	0	0.087936112	0	-0.101468817	0	0	0	-0.101468817
JLB03	1	0	0.39100328	0	-0.384623496	0	0	0	-0.384623496

KAREEYA1	1	0	4.421902278	0	-15.08627708	0	0	0	-15.08627708
KAREEYA2	1	0	3.36803751	0	-12.21933146	0	0	0	-12.21933146
KAREEYA3	1	0	3.9280616	0	-13.52507484	0	0	0	-13.52507484
KAREEYA4	1	0	4.434584344	0	-14.85495177	0	0	0	-14.85495177
KPP_1	1	0	-2.341276902	0	-15.68128696	0	-2.341276902	0	-15.68128696
LADBROK1	1	0	-2.484892937	0	3.193359014	0	-2.484892937	0	0
LADBROK2	1	0	-2.364186471	0	-1.345573084	0	-2.364186471	0	-1.345573084
LAVNORTH	1	0	0	0	0	0	0	0	0
LD01	1	-1.157203098	-1.16686918	-2.238252363	-1.600636864	-1.157203098	-1.16686918	-2.238252363	-1.600636864
LD02	1	0	0	0	0	0	0	0	0
LD03	1	-12.46571495	-8.110242771	-19.74260004	0.253982524	-12.46571495	-8.110242771	-19.74260004	0
LD04	1	-5.377886976	-5.800607709	-31.63753317	-3.353221288	-5.377886976	-5.800607709	-31.63753317	-3.353221288
LEM_WIL	1	0	-0.028355225	0.044481653	0.015932819	0	-0.028355225	0	0
LI_WY_CA	1	0	0.075477256	0	0.00583915	0	0	0	0
LK_ECHO	1	0	-0.001046366	0	0.000463126	0	-0.001046366	0	0
LKBONNY2	1	0	-6.622251161	0	-51.76355353	0	-6.622251161	0	-51.76355353
LKBONNY3	1	0	-2.032580402	0	-10.05883213	0	-2.032580402	0	-10.05883213
LOYYB1	1	0	13.95904101	0.022244182	19.22277994	0	0	0	0
LOYYB2	1	0.000608679	12.96088168	0.035255161	24.63908456	0	0	0	0
LYA1	1	39.64162862	-0.928904167	21.76098708	-13.10631808	0	-0.928904167	0	-13.10631808
LYA2	1	51.61711999	-2.996506277	68.52766381	-13.43946475	0	-2.996506277	0	-13.43946475
LYA3	1	69.23162623	-0.519890992	-8.635551381	-39.34544878	0	-0.519890992	-8.635551381	-39.34544878
LYA4	1	52.26720585	-0.673707121	2.716300476	-15.72107886	0	-0.673707121	0	-15.72107886
MACARTH1	1	0	-21.87501509	0	-179.455678	0	-21.87501509	0	-179.455678
MACKAYGT	1	0	-0.441940424	0	1.309406795	0	-0.441940424	0	0
MACKNTSH	1	0.637829841	0.053444491	0.03642077	0.044582791	0	0	0	0
MCKAY1	1	3.722040876	-2.009219049	1.267024233	-4.023026817	0	-2.009219049	0	-4.023026817
MEADOWBK	1	-4.06E-06	0.016104544	0.138040185	0.070439362	-4.06E-06	0	0	0
MERCER01	1	0	-3.804602848	0	-10.71537149	0	-3.804602848	0	-10.71537149
MINTARO	1	0	-0.83516765	0	0.125321649	0	-0.83516765	0	0
MOR1	1	0	-0.086323681	0	-0.2394593	0	-0.086323681	0	-0.2394593
MOR2	1	0	0	0	0	0	0	0	0
MOR3	1	0	0.002007505	0	-0.008321129	0	0	0	-0.008321129
MORTLK11	1	0	7.387459513	0	-41.14937299	0	0	0	-41.14937299
MORTLK12	1	0	4.617586805	0	-29.3205486	0	0	0	-29.3205486
MP1	1	45.39237099	5.714077985	0.837856611	-23.84975779	0	0	0	-23.84975779
MP2	1	49.61755285	-1.093783315	0.283549753	0.222124244	0	-1.093783315	0	0
MPP_1	1	0	15.85217066	0	-59.64863906	0	0	0	-59.64863906
MPP_2	1	0	9.304046928	0	-37.28572358	0	0	0	-37.28572358
MSTUART1	1	0	0	0	0	0	0	0	0
MSTUART2	1	0	0	0	0	0	0	0	0
MSTUART3	1	0	-4.802749887	0	15.21700878	0	-4.802749887	0	0
MURRAY	1	0	1.480831129	27.28179918	-12.69698261	0	0	0	-12.69698261
MUSSELR1	1	0	-0.048342591	0	-0.040949632	0	-0.048342591	0	-0.040949632
NBHWF1	1	0	-5.126575455	0	-19.38294088	0	-5.126575455	0	-19.38294088
NPS	1	0	-0.464089145	0	-3.194588658	0	-0.464089145	0	-3.194588658

TORRA4	1	0	0	0	0	0	0	0	0	0	0
TORRB1	1	-0.10386478	-10.52764988	140.6129638	-2.483586735	-0.10386478	-10.52764988	0	-2.483586735		
TORRB2	1	-0.959164194	-8.848622948	108.3352141	-1.789733673	-0.959164194	-8.848622948	0	-1.789733673		
TORRB3	1	-0.483943979	-5.283964263	62.33251511	-5.38602191	-0.483943979	-5.283964263	0	-5.38602191		
TORRB4	1	0	-7.37807036	52.73627217	-1.858687327	0	-7.37807036	0	-1.858687327		
TREVALLN	1	0	0.158123752	-0.00471205	-0.074647041	0	0	-0.00471205	-0.074647041		
TRIBUTE	1	0.071083537	0.048154192	0.028021099	0.012534623	0	0	0	0		
TUMUT3	1	0	3.112399077	0	1.81447873	0	0	0	0		
TUNGATIN	1	0	0.088207299	0.023966881	-0.037287075	0	0	0	-0.037287075		
TVCC201	1	0	0	0	0	0	0	0	0		
TVPP104	1	0	0.022067758	0	-0.002149719	0	0	0	-0.002149719		
UPPTUMUT	1	0	2.181363589	14.54876559	-5.680668708	0	0	0	-5.680668708		
URANQ11	1	0	1.370554429	0	-9.923080714	0	0	0	-9.923080714		
URANQ12	1	0	-0.454186774	0	-4.596173414	0	-0.454186774	0	-4.596173414		
URANQ13	1	0	-0.116495808	0	-3.165330494	0	-0.116495808	0	-3.165330494		
URANQ14	1	0	0.236174892	0	-6.420919343	0	0	0	-6.420919343		
VP5	1	-1.465888256	-1.064041233	13.68526508	-5.890143021	-1.465888256	-1.064041233	0	-5.890143021		
VP6	1	-1.465534769	-11.49760016	87.59694235	-22.30121588	-1.465534769	-11.49760016	0	-22.30121588		
VPGS	1	0	-0.31915084	0	0.096835675	0	-0.31915084	0	0		
W/HOE#1	1	0	-0.635044683	0	-6.660665024	0	-0.635044683	0	-6.660665024		
W/HOE#2	1	0	0.029222248	0	-2.241348685	0	0	0	-2.241348685		
WATERLWF	1	0	-1.104145975	0	-9.895201529	0	-1.104145975	0	-9.895201529		
WKIEWA1	1	0	3.782836914	0	2.243871299	0	0	0	0		
WKIEWA2	1	0	0.953409156	0	-12.08093645	0	0	0	-12.08093645		
WOODLWN1	1	0	0.503214709	0	-6.119295424	0	0	0	-6.119295424		
WW8	1	0	0	0	0	0	0	0	0		
YABULU	1	0	-0.22684623	0	-1.613592079	0	-0.22684623	0	-1.613592079		
YABULU2	1	0	3.345392584	0	-9.344786813	0	0	0	-9.344786813		
YARWUN_1	1	0	-1.062861682	0	-2.34860562	0	-1.062861682	0	-2.34860562		
YWPS1	1	0	4.122986224	0	-6.899310547	0	0	0	-6.899310547		
YWPS2	1	0	3.70846564	0	-12.73955609	0	0	0	-12.73955609		
YWPS3	1	0	3.377653499	0	-7.76142357	0	0	0	-7.76142357		
YWPS4	1	0	0.420686763	0	7.8749412	0	0	0	0		

SCHEDULED AND SEMI-SCHEDULED AGGREGATIONS

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
AETV Pty Ltd	1	0	-4.392407498	0	5.71263626	0	-4.392407498	0	0		0	0
AGL Hydro Partnership	1	0	-18.8242608	0	-286.5085129	0	-18.8242608	0	-286.5085129		-305.3327737	7.224017878
AGL Loy Yang Marketing Pty Ltd	1	0	-5.119008558	0	-81.61231047	0	-5.119008558	0	-81.61231047		-86.73131903	2.052018824
AGL SA Generation Pty Limited	1	-1.546972953	-31.88495161	0	-11.25824388	-1.546972953	-31.88495161	0	-11.25824388		-44.69016844	1.057346619
Braemar Power Project Pty Ltd	1	0	-15.8629974	0	-34.02677755	0	-15.8629974	0	-34.02677755		-49.88977494	1.180366659
Callide Power Trading Pty Limited	1	0	33.42441721	0	3.354169277	0	0	0	0		0	0
CS Energy Limited	1	0	-15.68884724	0	-29.15542088	0	-15.68884724	0	-29.15542088		-44.84426812	1.060992538
Delta Electricity	1	-2.931423025	-12.65882583	0	-29.35771108	-2.931423025	-12.65882583	0	-29.35771108		-44.94795993	1.063445834
Ecogen Energy Pty Ltd	1	0	0.38875098	0	-6.887321278	0	0	0	-6.887321278		-6.498570298	0.153752863

Energy Brix Australia Corporation Pty Ltd	1	0	-0.084316176	0	-0.247780429	0	-0.084316176	0	-0.247780429	-0.332096604	0.007857236
EnergyAustralia Pty Ltd	1	0	25.46420145	0	-103.1689639	0	0	0	-103.1689639	-77.70476248	1.838455095
EnergyAustralia Yallourn Pty Ltd	1	0	11.62979213	0	-19.52534901	0	0	0	-19.52534901	-7.895556883	0.186804854
Ergon Energy Queensland Pty Ltd	1	0	-0.014131931	0	-0.002922414	0	-0.014131931	0	-0.002922414	-0.017054345	0.000403497
Flinders Operating Services Pty Ltd	1	0	-0.632879337	-7.318622112	-22.47454281	0	-0.632879337	-7.318622112	-22.47454281	-30.42604425	0.719864707
GSP Energy Pty Ltd	1	0	6.650518804	0	-18.98762298	0	0	0	-18.98762298	-12.33710417	0.2918896
Gunning Wind Energy Developments Pty Ltd	1	0	0.057335831	0	-3.926499261	0	0	0	-3.926499261	-3.86916343	0.091542436
Hazelwood Power	1	0	139.9173641	0	-6.46043431	0	0	0	-6.46043431	0	0
Hydro-Electric Corporation	1	0	1.073917895	0	-0.046867926	0	0	0	-0.046867926	0	0
IPM Australia Limited	1	0	26.91992269	0	43.86186449	0	0	0	0	0	0
Lake Bonney Wind Power Pty Ltd	1	0	-8.654831562	0	-61.82238566	0	-8.654831562	0	-61.82238566	-70.47721722	1.667455056
Macquarie Generation	1	0	-13.65519881	0	-16.65870868	0	-13.65519881	0	-16.65870868	-30.31390749	0.717211608
Marubeni Australia Power Services Pty Ltd	1	0	0	0	0	0	0	0	0	0	0
Millmerran Energy Trader Pty Ltd	1	0	25.15621759	0	-96.93436264	0	0	0	-96.93436264	-71.77814505	1.698234345
Mt Mercer Windfarm Pty Ltd	1	0	-3.804602848	0	-10.71537149	0	-3.804602848	0	-10.71537149	-14.51997433	0.343535196
New Gullen Range Wind Farm Pty Ltd	1	0	-0.820884494	0	-1.070507026	0	-0.820884494	0	-1.070507026	-1.89139152	0.04474936
Newgen Braemar 2 Partnership	1	0	2.340050093	0	-27.4048156	0	0	0	-27.4048156	-25.06476551	0.593019583
Origin Energy Electricity Limited	1	0	-17.03986063	0	-156.0984027	0	-17.03986063	0	-156.0984027	-173.1382634	4.096363108
Origin Energy Uranquinty Power Pty Ltd	1	0	1.036046739	0	-24.10550397	0	0	0	-24.10550397	-23.06945723	0.545811606
Pacific Hydro Clements Gap Pty Ltd	1	0	1.26903552	0	-10.14989008	0	0	0	-10.14989008	-8.880854564	0.210116495
Pelican Point Power Limited	1	0	8.71100202	0	-43.21514528	0	0	0	-43.21514528	-34.50414326	0.816350452
QGC Sales Qld Pty Ltd	1	0	32.91309687	0	-94.55612647	0	0	0	-94.55612647	-61.6430296	1.458442677
Redbank Project Pty Limited	1	0	-11.32827406	0	23.94750742	0	-11.32827406	0	0	0	0
RTA Yarwun Pty Ltd	1	0	-1.062861682	0	-2.34860562	0	-1.062861682	0	-2.34860562	-3.411467302	0.080713578
Snowtown Wind Farm Pty Ltd	1	0	0.793571455	0	-22.93789662	0	0	0	-22.93789662	-22.14432517	0.523923452
Snowtown Wind Farm Stage 2 Pty Ltd	1	0	-32.02862246	0	36.7995963	0	-32.02862246	0	0	0	0
Snowy Hydro Limited	1	0	5.347115622	0	-17.33275038	0	0	0	-17.33275038	-11.98563476	0.283574013
Stanwell Corporation Limited	1	0	23.63238388	0	64.74315208	0	0	0	0	0	0
State Electricity Commission (Vic)	1	0	2.011852246	0	-7.963450076	0	0	0	-7.963450076	-5.95159783	0.140811773
Synergen Power Pty Limited	1	0	-3.774876833	0	4.565602432	0	-3.774876833	0	0	0	0
Waterloo Wind Farm Pty Ltd	1	0	-1.104145975	0	-9.895201529	0	-1.104145975	0	-9.895201529	-10.9993475	0.260238958
Woodlawn Wind Pty Ltd	1	0	0.503214709	0	-6.119295424	0	0	0	-6.119295424	-5.616080716	0.132873609
TOTALS	1	-4.478395978	150.8030221	-7.318622112	-1079.991172	-4.478395978	-198.4367857	-7.318622112	-1262.9757	-1290.906219	30.54218351

NON-SCHEDULED METERED UNITS

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
APD_PL2	2	0	-2.976970905	0	-2.546257011	0	-2.976970905	0	-2.546257011			
BUTLERSG	2	0	-0.000201068	0	-8.38E-05	0	-0.000201068	0	-8.38E-05			
CAPTL_WF	2	0	-0.76133984	0	-2.827776575	0	-0.76133984	0	-2.827776575			
CATHROCK	2	0	-1.210795177	0	-1.336034597	0	-1.210795177	0	-1.336034597			
CLUNY	2	0	0.00496769	0	0.00372596	0	0	0	0			
CULLRGWF	2	0	0.039497009	0	-0.303412149	0	0	0	-0.303412149			
KAREEYA5	2	0	-0.014149889	0	-0.035814692	0	-0.014149889	0	-0.035814692			
LKBONNY1	2	0	-2.121808539	0	-3.891975649	0	-2.121808539	0	-3.891975649			

MLWF1	2	0	0.075320207	0	-0.070017897	0	0	0	-0.070017897			
MTMILLAR	2	0	-0.979000125	0	2.190109092	0	-0.979000125	0	0			
NTMG	2	0	-0.071337331	0	-0.952186127	0	-0.071337331	0	-0.952186127			
PALOONA	2	0	0	0	-7.04E-05	0	0	0	-7.04E-05			
PTH_PL2	2	0	-3.314812151	0	0.600957731	0	-3.314812151	0	0			
PTH_PL3	2	0	-3.449258309	0	-0.737617438	0	-3.449258309	0	-0.737617438			
QBOH	2	0	0.529553294	0	-1.356783547	0	0	0	-1.356783547			
TOMAGO_PL2	2	0	0.236364868	0	-1.125581106	0	0	0	-1.125581106			
TOMAGO_PL3	2	0	-0.962942916	0	0.421352151	0	-0.962942916	0	0			
TOMAGO_PL4	2	0	0.033882799	0	-0.350674536	0	0	0	-0.350674536			
VAPD	2	0	0.111368352	0	0.114371104	0	0	0	0			
VPTH	2	0	-1.284719392	0	-0.384516693	0	-1.284719392	0	-0.384516693			
WOOLNTH1	2	0	-0.02912138	0	-0.027705127	0	-0.02912138	0	-0.027705127			
WPWF	2	0	-1.765441344	0	-4.444794835	0	-1.765441344	0	-4.444794835			
YAMBUKWF	2	0	-0.424338835	0	-1.766667208	0	-0.424338835	0	-1.766667208			

NON-SCHEDULED AGGREGATIONS

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
AGL Hydro Partnership	2	0	-1.765441344	0	-4.444794835	0	-1.765441344	0	-4.444794835	-29.54613957	-6.210236179	0.845977635
Cathedral Rocks Wind Farm Pty Ltd	2	0	-1.210795177	0	-1.336034597	0	-1.210795177	0	-1.336034597	-12.11692854	-2.546829774	0.346937051
CS Energy Limited (LOAD)	2	0	0.529553294	0	-1.356783547	0	0	0	-1.356783547	-3.935673266	-0.827230253	0.112687871
Energy Pacific (Vic) Pty Ltd	2	0	-0.424338835	0	-1.766667208	0	-0.424338835	0	-1.766667208	-10.42404322	-2.191006043	0.298465639
Hydro-Electric Corporation	2	0	-0.024354758	0	-0.024133287	0	-0.024354758	0	-0.024133287	0	-0.048488044	4.565127408
Infigen Energy Markets Pty Limited	2	0	-0.76133984	0	-2.827776575	0	-0.76133984	0	-2.827776575	-17.07576515	-3.589116415	0.48892057
Macquarie Generation (LOAD)	2	0	-0.764032581	0	-2.007089619	0	-0.764032581	0	-2.007089619	-13.18403373	-2.7711222	0.377490861
Mortons Lane Windfarm Pty Limited	2	0	0.075320207	0	-0.070017897	0	0	0	-0.070017897	0	0	0
Mt Millar Wind Farm Pty Ltd	2	0	-0.979000125	0	2.190109092	0	-0.979000125	0	0	0	0	0
Origin Energy Electricity Limited	2	0	-2.08231153	0	-4.195387797	0	-2.08231153	0	-4.195387797	-29.86710572	-6.277699327	0.855167674
Stanwell Corporation Limited	2	0	-0.014149889	0	-0.035814692	0	-0.014149889	0	-0.035814692	-0.237714064	-0.049964581	0.00680633
State Electricity Commission (Vic) (LOAD)	2	0	-10.91439241	0	-2.953062308	0	-10.91439241	0	-2.953062308	-65.97651694	-13.86745471	1.889067694
TOTALS	2	0	-18.33528298	0	-18.82745327	0	-18.94015648	0	-21.01756236	-182.3639202	-38.37914753	9.786648734

METERED DATA SUMMARY

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
											-1511.649287	40.32883224

REGIONS: WITHIN 5-MINUTES

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
NSW1	3	0	-61.79736745	0	-99.13980306	0	-61.79736745	0	-99.13980306		-160.9371705	
QLD1	3	0	-70.96594368	0	-114.31533	0	-70.96594368	0	-114.31533		-185.2812737	
SA1	3	0	-3.43834935	0	-9.037253796	0	-3.43834935	0	-9.037253796		-12.47560315	
TAS1	3	0	-0.030120139	0	-0.028134796	0	-0.030120139	0	-0.028134796		-0.058254936	

VIC1	3	0	-48.85566388	0	-62.07063867	0	-48.85566388	0	-62.07063867	-110.9263025
TOTALS	3	0	-185.0874445	0	-284.5911603	0	-185.0874445	0	-284.5911603	-469.6786048

REGIONS: FORECAST ERROR

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
NSW1_LFE	4	0	-172.7725751	0	-783.866965	0	-172.7725751	0	-783.866965		-956.63954	
QLD1_LFE	4	0	-197.9932464	0	-515.6994759	0	-197.9932464	0	-515.6994759		-713.6927223	
SA1_LFE	4	0	-45.30791493	0	-51.73088904	0	-45.30791493	0	-51.73088904		-97.03880396	
TAS1_LFE	4	0	3.265258188	0	-1.124021396	0	0	0	-1.124021396		0	
VIC1_LFE	4	0	-265.3576979	0	-201.5612056	0	-265.3576979	0	-201.5612056		-466.9189035	
TOTALS	4	0	-678.1661761	0	-1553.982557	0	-681.4314343	0	-1553.982557		-2234.28997	

SYSTEM RESIDUAL: WITHIN 5-MINUTES

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
												-431.2994573

SYSTEM RESIDUAL: FORECAST ERROR

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
												-2051.92605

NON-METERED DATA SUMMARY

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
											-2483.22551	59.67116776

AGGREGATE MPF

name	type	LEFa	LNEFa	REFa	RNEFa	N(LEFa)	N(LNEFa)	N(REFa)	N(RNEFa)	LFE Factor	Factor	MPF
AMPF											-3994.8748	100