

Incumbency Transition Payment Allocations

Table 1: Incumbent Volume Allocations

Asset ID	Allocation Type	Allocation Quantity
ACD1	Solar	140
AFG1	24x7	18
AKE1	24x7	73
ALP1	Peak	7
ALP2	Peak	10
ALS1	24x7	0
ANC1	24x7	0
APS1	24x7	0
ARD1	24x7	68
BCR2	24x7	28
BCRK	24x7	56
BFD1	24x7	0
BFL1	24x7	18
BFL2	24x7	16
BFL3	24x7	18
BFL4	24x7	11
BHL1	Peak	5
BIG	Hydro	120
BLS1	Solar	31
BON1	Peak	0
BOW1	Hydro	320
BPW1	24x7	466
BR4	Peak	155
BR5	Peak	395
BRA	Hydro	350
BRD1	Solar	11
BRK1	Solar	13
BRK2	Solar	14
BSC1	Solar	15
BSR1	24x7	300
BTR1	24x7	66
BUL1	24x7	13
BUL2	24x7	16
BUR1	Solar	20
CAL1	24x7	330
CAS1	24x7	466
CAS2	24x7	466
CCMH	24x7	18

CHIN	Hydro	12
CHP1	Solar	14
CL01	24x7	0
CLD1	Solar	9
CLR1	Solar	58
CLR2	Solar	75
CLY1	Solar	41
CLY2	Solar	34
CMH1	24x7	31
CNR5	24x7	0
COD1	24x7	3
COL1	Solar	23
CR1	24x7	39
CRD1	Solar	23
CRD2	Solar	18
CRE3	24x7	20
CRG1	24x7	0
CRR1	24x7	77
CRS1	Peak	48
CRS2	Peak	48
CRS3	Peak	48
CYP2	24x7	46
DAI1	24x7	9
DFT1	Solar	41
DKSN	Hydro	15
DOWG	24x7	86
DRW1	Peak	0
DUS1	Solar	20
EAGL	24x7	25
EC01	24x7	120
EC04	24x7	0
EGC1	24x7	868
EMP1	Solar	39
ENC1	Peak	48
ENC2	Peak	101
ENC3	Peak	101
EPS1	24x7	0
ETL1	Peak	0
FCS1	Solar	80
FH1	24x7	77
FMG1	24x7	220
FNG1	24x7	6
FRM1	24x7	266

GDP1	24x7	130
GEN5	24x7	15
GEN6	24x7	0
GLE1	Solar	14
GN3	24x7	466
GNR1	24x7	466
GNR2	24x7	466
GOC1	24x7	0
GPEC	24x7	12
GRZ1	24x7	152
GWW1	24x7	71
HAL1	24x7	150
HAL2	24x7	122
HHW1	24x7	145
HLD1	24x7	100
HMT1	24x7	6
HRM	24x7	300
HRT1	24x7	66
HRV1	Peak	10
HRV2	Peak	10
HUL1	Solar	25
HYS1	Solar	23
ICP1	Hydro	7
IEW1	24x7	66
IEW2	24x7	66
INF1	Solar	22
IOR1	24x7	82
IOR2	24x7	89
IOR3	24x7	0
IOR4	24x7	0
JER1	Solar	23
JFS1	Solar	25
JFS2	Solar	22
JNR3	24x7	109
JOF1	24x7	192
KH2	24x7	395
KH3	24x7	466
KHW1	24x7	63
KKP1	Solar	7
KKP2	Solar	7
LAN1	24x7	151
MCH1	Solar	14
ME02	Peak	8

ME03	Peak	7
ME04	Peak	6
MEG1	24x7	113
MIC1	Solar	25
MKR1	24x7	18
MKRC	24x7	187
MON1	Solar	24
MUL1	24x7	0
NAT1	Peak	20
NEP1	24x7	82
NMK1	Solar	20
NPC2	Peak	9
NPC3	Peak	9
NPP1	24x7	105
NRG3	24x7	16
NX01	24x7	120
NX02	24x7	127
OMRH	Hydro	32
OWF1	24x7	46
PAW1	24x7	198
PEC1	24x7	0
PH1	Peak	48
PMB1	24x7	0
PR1	24x7	0
RB5	Peak	50
RL1	24x7	10
RTL1	24x7	130
RYMD	Hydro	26
SCL1	24x7	56
SCR1	24x7	856
SCR2	24x7	30
SCR3	24x7	30
SCR4	24x7	88
SCR5	24x7	129
SCR6	24x7	187
SD6	Peak	0
SDH1	24x7	0
SDL1	Solar	81
SET1	24x7	20
SGC1	Solar	30
SH1	Peak	400
SH2	Peak	400
SHCG	24x7	0

SHH1	24x7	297
SLP1	24x7	0
SLR1	Solar	75
SRL1	24x7	4
STR1	Solar	18
STR2	Solar	23
STV1	Solar	17
SUF1	Solar	23
TAB1	24x7	81
TAY1	Hydro	14
TC01	24x7	84
TC02	24x7	27
TLE1	Solar	24
TLM2	24x7	0
TRH1	Solar	25
TVS1	Solar	465
UOA1	24x7	0
UOC1	24x7	0
VBN1	Peak	5
VBR1	Peak	5
VCN1	Solar	22
VKW1	Peak	5
VNT1	Peak	5
VNV1	Peak	5
VVW1	Peak	50
VVW2	Peak	50
VXH1	Solar	22
WCD1	24x7	20
WCR1	Solar	50
WEF1	Solar	19
WEM1	24x7	19
WEY1	24x7	1
WHE1	24x7	120
WHT2	24x7	151
WIN1	24x7	136
WIR1	24x7	192
WLC1	Peak	9
WPT1	24x7	4
WST1	24x7	18
WWD1	24x7	0
YNG1	Solar	6

Table 2: Projects that declared Final Investment Decision

Project ID	Allocation Type	Allocation Quantity
P2453	24x7	20
P2034	24x7	72
P2676	24x7	25
P2356	24x7	250
P2467	24x7	120
P2658	Peak	15.5
P2805	Peak	16
P2461	Solar	450
P2464	Solar	280
P2396	Solar	230
P2337	Solar	216
P2378	Solar	150
P1828	Solar	100
P2292	Solar	23
P2537	Solar	20
P2457	Solar	18
P2462	Solar	18
P2471	Solar	18
P2627	Solar	15
P2369	Solar	13
P3074	24x7	200

Table 3: 24x7, Peak, and Hydro Allocation Factors

Allocation Type	Allocation Factor	Applicable Months	Applicable Hours
24x7	90%	Jan-Dec	Hour Ending 1-Hour Ending 24
Peak	60%	Jan-Dec	Hour Ending 8 to Hour Ending 23
	0%	Jan-Dec	Hour Ending 1 to Hour Ending 7 and Hour Ending 24
Hydro	20%	Jan, Feb, March, Nov, Dec	Hour Ending 1-Hour Ending 24
	40%	Apr, Oct	Hour Ending 1-Hour Ending 24
	75%	May-Sept	Hour Ending 1-Hour Ending 24

Table 4: Solar Allocation Factors

Hour Ending	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
2	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
3	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
4	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
5	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
6	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
7	0%	0%	0%	0%	5%	15%	10%	0%	0%	0%	0%	0%
8	0%	0%	0%	10%	30%	40%	30%	20%	5%	0%	0%	0%
9	0%	10%	15%	40%	60%	65%	60%	60%	25%	5%	5%	0%
10	20%	30%	40%	70%	75%	80%	75%	75%	60%	35%	25%	20%
11	35%	45%	60%	85%	85%	90%	85%	85%	80%	60%	35%	30%
12	40%	60%	75%	90%	90%	90%	90%	90%	90%	70%	40%	35%
13	50%	65%	80%	90%	90%	90%	90%	90%	90%	75%	55%	40%
14	40%	60%	80%	90%	90%	90%	90%	90%	90%	75%	40%	35%
15	35%	60%	80%	90%	90%	90%	90%	90%	90%	70%	35%	25%
16	20%	45%	75%	85%	80%	80%	85%	85%	80%	60%	20%	15%
17	5%	25%	60%	70%	75%	75%	80%	80%	70%	45%	5%	0%
18	0%	5%	45%	60%	65%	70%	70%	70%	50%	20%	0%	0%
19	0%	0%	20%	40%	50%	55%	55%	50%	20%	5%	0%	0%
20	0%	0%	5%	10%	25%	35%	35%	20%	5%	0%	0%	0%
21	0%	0%	0%	0%	5%	10%	10%	5%	0%	0%	0%	0%
22	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
23	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
24	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%