

Branch Group Name	Season	TOU	Interface Residual Capacity for 2008 Annual CRR Auction
CAPTAINJACK_BG	2	Off	4.6
CAPTAINJACK_BG	2	On	4.6
CAPTAINJACK_BG	3	Off	4.6
CAPTAINJACK_BG	3	On	4.6
CAPTAINJACK_BG	4	Off	4.6
CAPTAINJACK_BG	4	On	4.6
CASCADE_BG	2	Off	29.4
CASCADE_BG	2	On	29.4
CASCADE_BG	3	Off	29.4
CASCADE_BG	3	On	29.4
CASCADE_BG	4	Off	36.8
CASCADE_BG	4	On	36.8
CFE_BG	2	Off	294.0
CFE_BG	2	On	294.0
CFE_BG	3	Off	294.0
CFE_BG	3	On	294.0
CFE_BG	4	Off	294.0
CFE_BG	4	On	294.0
CTNWDRDMT_BG	2	Off	126.6
CTNWDRDMT_BG	2	On	126.5
CTNWDRDMT_BG	3	Off	123.6
CTNWDRDMT_BG	3	On	126.0
CTNWDRDMT_BG	4	Off	114.7
CTNWDRDMT_BG	4	On	118.2
CTNWDWAPA_BG	2	Off	395.3
CTNWDWAPA_BG	2	On	394.4
CTNWDWAPA_BG	3	Off	397.8
CTNWDWAPA_BG	3	On	392.9
CTNWDWAPA_BG	4	Off	426.4
CTNWDWAPA_BG	4	On	435.0
ELDORADO_BG	2	Off	225.8
ELDORADO_BG	2	On	225.8
ELDORADO_BG	3	Off	225.8
ELDORADO_BG	3	On	225.8
ELDORADO_BG	4	Off	224.3
ELDORADO_BG	4	On	224.3
IID-SCE_BG	2	Off	68.9
IID-SCE_BG	2	On	68.9
IID-SCE_BG	3	Off	68.9
IID-SCE_BG	3	On	68.9
IID-SCE_BG	4	Off	50.2
IID-SCE_BG	4	On	50.2
IID-SDGE_BG	2	Off	19.7
IID-SDGE_BG	2	On	19.7
IID-SDGE_BG	3	Off	19.7
IID-SDGE_BG	3	On	19.7

--	--	--

The value in the last column "Interface Residual Capacity for Annual CRR Auction" is the amount that was set aside for the 2008 annual CRR Auction and was the amount that was distributed to all LSEs as additional amounts available to be used in tiers 1 and 2 of the allocation process, based on their Seasonal Eligible Quantity. The amount in column 'D' was removed from the respective interface limit prior to the running of the annual allocation and will be added back prior to the running of the annual auction.

For a more detailed example please refer to the BPM for CRRs, section 6.3.4.3, which is located at:

<http://www.aiso.com/1c24/1c24ea4e5aa50.doc>

IID-SDGE_BG	4	Off	19.7
IID-SDGE_BG	4	On	19.7
LLNLTESLA_BG	2	Off	60.5
LLNLTESLA_BG	2	On	60.6
LLNLTESLA_BG	3	Off	60.0
LLNLTESLA_BG	3	On	60.5
LLNLTESLA_BG	4	Off	94.1
LLNLTESLA_BG	4	On	94.4
MCCULLGH_MSL	2	Off	836.3
MCCULLGH_MSL	2	On	836.3
MCCULLGH_MSL	3	Off	836.3
MCCULLGH_MSL	3	On	836.3
MCCULLGH_MSL	4	Off	836.3
MCCULLGH_MSL	4	On	836.3
MEAD_MSL	2	Off	9.2
MEAD_MSL	2	On	1.7
MEAD_MSL	3	Off	12.2
MEAD_MSL	3	On	5.1
MEAD_MSL	4	Off	5.9
MEAD_MSL	4	On	1.7
MERCHANT_BG	2	Off	142.0
MERCHANT_BG	2	On	135.2
MERCHANT_BG	3	Off	202.0
MERCHANT_BG	3	On	195.2
MERCHANT_BG	4	Off	151.4
MERCHANT_BG	4	On	172.0
N.GILABK4_BG	2	Off	50.9
N.GILABK4_BG	2	On	50.9
N.GILABK4_BG	3	Off	50.9
N.GILABK4_BG	3	On	50.9
N.GILABK4_BG	4	Off	50.9
N.GILABK4_BG	4	On	50.9
NOB_BG	2	Off	515.8
NOB_BG	2	On	449.2
NOB_BG	3	Off	442.7
NOB_BG	3	On	492.4
NOB_BG	4	Off	492.4
NOB_BG	4	On	432.2
OAKDLBNS_BG	2	Off	113.1
OAKDLBNS_BG	2	On	120.9
OAKDLBNS_BG	3	Off	125.0
OAKDLBNS_BG	3	On	127.0
OAKDLBNS_BG	4	Off	129.6
OAKDLBNS_BG	4	On	124.3
PACI_UPPER_BG	2	Off	52.2
PACI_UPPER_BG	2	On	17.8
PACI_UPPER_BG	3	Off	31.6
PACI_UPPER_BG	4	Off	124.8
PACI_UPPER_BG	4	On	57.8
PALOVRDE_BG	2	Off	206.1
PALOVRDE_BG	2	On	54.0

PALOVRDE_BG	3	Off	311.3
PALOVRDE_BG	3	On	156.2
PALOVRDE_BG	4	Off	234.4
PARKER_BG	2	Off	18.4
PARKER_BG	2	On	18.4
PARKER_BG	3	Off	18.4
PARKER_BG	3	On	18.4
PARKER_BG	4	Off	17.7
PARKER_BG	4	On	17.7
RNCHLAKE_BG	2	Off	472.8
RNCHLAKE_BG	2	On	472.6
RNCHLAKE_BG	3	Off	447.0
RNCHLAKE_BG	3	On	470.4
RNCHLAKE_BG	4	Off	668.9
RNCHLAKE_BG	4	On	741.6
SILVERPK_BG	2	Off	6.2
SILVERPK_BG	2	On	6.2
SILVERPK_BG	3	Off	6.2
SILVERPK_BG	3	On	6.2
SILVERPK_BG	4	Off	6.2
SILVERPK_BG	4	On	6.2
SUMMIT_BG	2	Off	25.7
SUMMIT_BG	2	On	25.7
SUMMIT_BG	3	Off	25.7
SUMMIT_BG	3	On	25.7
SUMMIT_BG	4	Off	25.7
SUMMIT_BG	4	On	25.7
SYLMAR-AC_MSL	2	Off	388.3
SYLMAR-AC_MSL	2	On	664.3
SYLMAR-AC_MSL	3	Off	526.3
SYLMAR-AC_MSL	3	On	526.3
SYLMAR-AC_MSL	4	Off	526.3
SYLMAR-AC_MSL	4	On	526.3
TRACYPGAE_BG	2	Off	1315.8
TRACYPGAE_BG	2	On	1278.9
TRACYPGAE_BG	3	Off	1341.4
TRACYPGAE_BG	3	On	1315.0
TRACYPGAE_BG	4	Off	1404.6
TRACYPGAE_BG	4	On	1386.3
TSLASTDFD_BG	2	Off	154.3
TSLASTDFD_BG	2	On	151.2
TSLASTDFD_BG	3	Off	145.2
TSLASTDFD_BG	3	On	146.7
TSLASTDFD_BG	4	Off	134.3
TSLASTDFD_BG	4	On	141.6
VICTVL_MSL	2	Off	432.3
VICTVL_MSL	2	On	432.3
VICTVL_MSL	3	Off	430.4
VICTVL_MSL	3	On	434.2
VICTVL_MSL	4	Off	431.2
VICTVL_MSL	4	On	431.6