

		Advisory Estimates of Future Resource Adequacy Import Capability																																														
		GONDIPDC_ITC (GONIPP)	IPPDACADLN_ITC (IPP & IPPUTAH)	MCCLMKTPC_ITC (MCCULLOUGH500)	MEADMKTPC_ITC (MEAD5MSCHD)	MEADTMEAD_ITC (MEAD2MSCHD)	MKTPCADLN_ITC (MARKETPLACE)	MONAIPDC_ITC (MDWP)	WSTWGM EAD_ITC (WESTWING500)	BLYTHE_ITC (BLYTHE161)	CASCADE_ITC (CRAG)	CFE_ITC (CFETJ & CFEROA)	ELDORADO_ITC (WILLOWBEACH)	IID-SCE_ITC (DEVERS230 & MIR2)	IID-SDGE_ITC (VLY2)	LAUGHLIN_ITC (MOHAVE500)	HA500_ISL (HA500)	MCCULLGH_ITC (ELDORADO500)	MEAD_ITC (MEAD230)	MERCHANT_ITC (ELDORADO 230)	NORTHGILA500_ITC (NORTHGILA500)	NOB_ITC (NOB)	PALORVDE_ITC (PVWEST)	PARKER_ITC (PARKER230)	RNCHLAKE_ITC (LAKE & RANCHOSECO)	SILVERPK_ITC (SILVERPEAK55)	SUMMIT_ITC (SUMMIT120)	SYLMAR-AC_ITC (SYLMAR)	VICTVL_ITC (LUGO)	RDM230_ITC (RDM230)	CTW230_ITC (CTW230)	LLNL_ITC (LLL115)	MALIN500_ISL (MALIN500)	COTPISO_ITC (TRCYCOTPIISO)	TRACY230_ITC (TESLA230)	TRACY500_ITC (TRCYPGAE & TRACYCOTP)	TRCYTEA_ITC (TRCYTEA)	NEWMELONP_ITC (NML230)	WESTLYFNK_ITC (WESTLYFNK)	WESTLYTSLA_ITC (WESTLYTSLA)	STANDIFORD_ITC (STANDIFORD)	OAKDALE_ITC (OAKDALE)	MARBLE_ITC (MARBLE60)	AMARGO_ITC (AMARGOSA230)	NWEST230_ITC (NWEST)	MERCURY_ITC (MERCURY138)	Total	
Step 0	OTC - Assumed constant at 2025 level	59	809	851	559	187	633	608	190	55	60	800	1443	600	350	222	2846	1949	1741	598	357	1622	2563	165	920	13	14	1950	1800	328	1196	53	3003	22	986	2897	5078	384	885	443	306	164	15	19	137	43	39923	
2025	Maximum Import Capability (constant historical net schedules)	0	481	0	0	0	145	189	85	23	40	0	637	540	162	0	0	720	1494	422	168	1413	2543	163	48	0	5	743	133	328	204	0	2869	14	355	875	306	384	22	102	306	164	15	0	0	0	16098	
	Total ETCs & TORs for outside the control area loads	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	716	437	159	168	0	731	0	48	0	0	368	0	328	0	0	1200	0	15	31	306	384	22	102	0	0	0	0	0	5015		
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)	0	481	0	0	0	13	30	38	0	0	0	401	279	79	0	0	0	803	0	0	0	850	155	0	0	0	0	199	133	0	0	0	300	0	340	302	0	0	0	0	306	164	15	0	0	0	4889
	Remaining Import Capability after Step 4	0	0	0	0	0	132	159	47	23	40	0	236	261	83	0	0	4	253	263	0	1413	962	8	0	0	5	176	0	0	204	0	1369	14	0	542	0	0	0	0	0	0	0	0	0	6194		
2026	Maximum Import Capability (constant historical net schedules)	0	481	0	0	0	145	189	85	23	40	0	637	540	162	0	0	720	1494	422	168	1413	2543	163	48	0	5	743	133	328	204	0	2869	14	355	875	306	384	22	102	306	164	15	0	0	0	16098	
	Total ETCs & TORs for outside the control area loads	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	716	437	159	168	0	731	0	48	0	0	368	0	328	0	0	1200	0	15	31	306	384	22	102	0	0	0	0	0	5015		
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)	0	481	0	0	0	13	0	38	0	0	0	401	279	79	0	0	0	803	0	0	0	850	155	0	0	0	0	199	133	0	0	0	300	0	340	302	0	0	0	0	306	164	15	0	0	0	4859
	Remaining Import Capability after Step 4	0	0	0	0	0	132	189	47	23	40	0	236	261	83	0	0	4	253	263	0	1413	962	8	0	0	5	176	0	0	204	0	1369	14	0	542	0	0	0	0	0	0	0	0	0	6224		
2027	Maximum Import Capability (constant historical net schedules)	0	481	0	0	0	145	189	85	23	40	0	637	540	162	0	0	720	1494	422	168	1413	2543	163	48	0	5	743	133	328	204	0	2869	14	355	875	306	384	22	102	306	164	15	0	0	0	16098	
	Total ETCs & TORs for outside the control area loads	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	716	437	159	168	0	731	0	48	0	0	368	0	328	0	0	1200	0	15	31	306	384	22	102	0	0	0	0	0	5015		
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)	0	481	0	0	0	13	0	38	0	0	0	401	245	79	0	0	0	803	0	0	0	850	155	0	0	0	0	199	133	0	0	0	300	0	340	302	0	0	0	0	306	164	15	0	0	0	4825
	Remaining Import Capability after Step 4	0	0	0	0	0	132	189	47	23	40	0	236	295	83	0	0	4	253	263	0	1413	962	8	0	0	5	176	0	0	204	0	1369	14	0	542	0	0	0	0	0	0	0	0	0	6258		
2028	Maximum Import Capability (constant historical net schedules)	0	480	0	0	0	145	189	85	23	40	0	637	540	162	0	0	720	1494	422	168	1413	2543	163	48	0	5	743	133	328	204	0	2869	14	355	875	306	384	22	102	306	164	15	0	0	0	16097	
	Total ETCs & TORs for outside the control area loads	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	716	437	159	168	0	731	0	48	0	0	368	0	328	0	0	1200	0	15	31	306	384	22	102	0	0	0	0	0	5015		
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)	0	0	0	0	0	13	0	38	0	0	0	401	188	79	0	0	0	803	0	0	0	215	155	0	0	0	0	199	133	0	0	0	300	0	340	302	0	0	0	0	306	164	15	0	0	0	3652
	Remaining Import Capability after Step 4	0	480	0	0	0	132	189	47	23	40	0	236	352	83	0	0	4	253	263	0	1413	1597	8	0	0	5	176	0	0	204	0	1369	14	0	542	0	0	0	0	0	0	0	0	0	7430		
2029	Maximum Import Capability (constant historical net schedules)	0	480	0	0	0	145	189	85	23	40	0	637	540	162	0	0	720	1494	422	168	1413	2543	163	48	0	5	743	133	328	204	0	2869	14	355	875	306	384	22	102	306	164	15	0	0	0	16097	
	Total ETCs & TORs for outside the control area loads	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	716	437	159	168	0	731	0	48	0	0	368	0	328	0	0	1200	0	15	31	306	384	22	102	0	0	0	0	0	5015		
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)	0	0	0	0	0	13	0	38	0	0	0	401	188	79	0	0	0	803	0	0	0	215	155	0	0	0	0	199	133	0	0	0	300	0	340	302	0	0	0	0	306	164	15	0	0	0	3652
	Remaining Import Capability after Step 4	0	480	0	0	0	132	189	47	23	40	0	236	352	83	0	0	4	253	263	0	1413	1597	8	0	0	5	176	0	0	204	0	1369	14	0	542	0	0	0	0	0	0	0	0	0	7430		
2030	Maximum Import Capability (constant historical net schedules)	0	480	0	0	0	145	189	85	23	40	0	637	540	162	0	0	720	1494	422	168	1413	2543	163	48	0	5	743	133	328	204	0	2869	14	355	875	306	384	22	102	306	164	15	0	0	0	16097	
	Total ETCs & TORs for outside the control area loads	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	716	437	159	168	0	731	0	48	0	0	368	0	328	0	0	1200	0	15	31	306	384	22	102	0	0	0	0	0	5015		
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)	0	0	0	0	0	13	0	38	0	0	0	401	188	79	0	0	0	803	0	0	0	215	155	0	0	0	0	199	133	0	0	0	300	0	340	302	0	0	0	0	306	164	15	0	0	0	3652
	Remaining Import Capability after Step 4	0	480	0	0	0	132																																									