

Advisory Estimates of Future Resource Adequacy Import Capability

	GONDIPDC_ITC (GONIPP)	IPDCADLN_ITC (IPP & IPPUTAH)	MCCLMTPC_ITC (MCCULLOUGH500)	MEAD5MSCHD (MEAD5MSCHD)	MEAD2MSCHD (MEAD2MSCHD)	MKTPCADLN_ITC (MARKETPLACE)	MONAIPDC_ITC (MDWP)	WSTWGMEAD_ITC (WESTWING500)	BLYTEH_ITC (BLYTHE161)	CASCADE_ITC (CRAG)	CFE_ITC (CFETIJ & CFEROA)	ELDORADO_ITC (WILLOWBEACH)	IID-SCE_ITC (DEVERS230 & MIR2)	IID-SDGE_ITC (IVLY2)	LAUGHJN_ITC (MOHAVE500)	HA500_ISL (HA500)	MCCULLGH_ITC (ELDORADO500)	MEAD_ITC (MEAD230)	MERCHANT_ITC (ELDORADO 230)	NORTHGILA500_ITC (NORTHGILA500)	NOB_ITC (NOB)	PALORDE_ITC (PVWEST)	PARKER_ITC (PARKER230)	RNCHLAKE_ITC (LAKE & RANCHOSECO)	SILVERPK_ITC (SILVERPEAK5)	SUMMIT_ITC (SUMMIT120)	SYLMAR-AC_ITC (SYLMAR)	VICTVL_ITC (LUGO)	RDM230_ITC (RDM230)	CTW230_ITC (CTW230)	LLN_ITC (LLL115)	MALIN500_ISL (MALIN500)	COTPISO_ITC (TRCYCOTPISO)	TRACY230_ITC (TESLA230)	TRACY500_ITC (TRCYPGAE & TRACYCOTP)	TRCYTEA_ITC (TRCYTEA)	NEWMELONP_ITC (NML230)	WESTLYBNS_ITC (WESTLYQNT0)	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 2024 level																																59	809	851	554	187	628	608	186	137	60	800	1349	600	355	111	2726	2598	1619	797	336	1622	3628	220	1257	17	39	2600	2400	329	1594	90	2983	31	1314	3846	6687	384	1181	591	306	164	15	25	183	72	46948		
2024	Maximum Import Capability (constant historical net schedules)																																0	481	66	0	6	90	180	40	16	60	0	357	540	162	0	0	732	1252	516	223	1622	2999	163	48	13	13	880	133	328	40	0	2957	20	420	796	306	384	22	102	306	164	15	0	0	0	0	16452	
	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	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	0	5015	
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)																																0	481	0	0	0	13	43	38	0	0	0	357	221	50	0	0	0	815	0	55	0	696	90	0	0	0	199	133	0	20	0	300	0	405	693	0	0	0	0	0	0	306	164	15	0	0	0	5095
	Remaining Import Capability after Step 4																																0	0	66	0	6	77	137	2	16	60	0	0	319	112	0	0	16	0	357	0	1622	1572	73	0	13	13	313	0	0	20	0	1457	20	0	72	0	0	0	0	0	0	0	0	0	0	0	0	6343
2025	Maximum Import Capability (constant historical net schedules)																																0	481	66	0	6	90	180	40	16	60	0	278	540	162	0	0	732	1240	516	168	1622	2999	163	48	13	13	880	133	328	40	0	2957	20	370	796	306	384	22	102	306	164	15	0	0	0	0	16256	
	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	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	0	0	5015
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)																																0	481	0	0	0	13	43	38	0	0	0	278	221	50	0	0	0	803	0	0	0	696	90	0	0	0	199	133	0	20	0	300	0	355	363	0	0	0	0	0	306	164	15	0	0	0	4569	
	Remaining Import Capability after Step 4																																0	0	66	0	6	77	137	2	16	60	0	0	319	112	0	0	16	0	357	0	1622	1572	73	0	13	13	313	0	0	20	0	1457	20	0	402	0	0	0	0	0	0	0	0	0	0	0	0	0
2026	Maximum Import Capability (constant historical net schedules)																																0	481	66	0	6	90	180	40	16	60	0	278	540	162	0	0	732	1240	516	168	1622	2999	163	48	13	13	880	133	328	40	0	2957	20	370	796	306	384	22	102	306	164	15	0	0	0	0	16256	
	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	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	0	0	5015
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)																																0	481	0	0	0	13	13	38	0	0	0	278	221	50	0	0	0	803	0	0	0	696	90	0	0	0	199	133	0	20	0	300	0	355	363	0	0	0	0	0	306	164	15	0	0	0	0	4539
	Remaining Import Capability after Step 4																																0	0	66	0	6	77	167	2	16	60	0	0	319	112	0	0	16	0	357	0	1622	1572	73	0	13	13	313	0	0	20	0	1457	20	0	402	0	0	0	0	0	0	0	0	0	0	0	0	0
2027	Maximum Import Capability (constant historical net schedules)																																0	481	66	0	6	90	180	40	16	60	0	278	540	162	0	0	732	1240	516	168	1622	2999	163	48	13	13	880	133	328	40	0	2957	20	370	796	306	384	22	102	306	164	15	0	0	0	0	16256	
	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	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	0	0	5015
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)																																0	481	0	0	0	13	13	38	0	0	0	278	187	50	0	0	0	803	0	0	0	696	90	0	0	0	199	133	0	20	0	300	0	355	317	0	0	0	0	0	306	164	15	0	0	0	0	4459
	Remaining Import Capability after Step 4																																0	0	66	0	6	77	167	2	16	60	0	0	353	112	0	0	16	0	357	0	1622	1572	73	0	13	13	313	0	0	20	0	1457	20	0	448	0	0	0	0	0	0	0	0	0	0	0	0	6783
2028	Maximum Import Capability (constant historical net schedules)																																0	480	66	0	6	90	180	40	16	60	0	278	540	162	0	0	732	1240	516	168	1622	2999	163	48	13	13	880	133	328	40	0	2957	20	370	796	306	384	22	102	306	164	15	0	0	0	0	16255	
	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	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	0	0	5015
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)																																0	0	0	0	0	13	13	38	0	0	0	278	176	50	0	0	0	803	0	0	0	61	90	0	0	0	199	133	0	20	0	300	0	355	317	0	0	0	0	0	306	164	15	0	0	0	0	3332
	Remaining Import Capability after Step 4																																0	480	66	0	6	77	167	2	16	60	0	0	364	112	0	0	16	0	357	0	1622	2207	73	0	13	13	313	0	0	20	0	1457	20	0	448	0	0	0	0	0	0	0	0	0	0	0	0	0
2029	Maximum Import Capability (constant historical net schedules)																																0	480	66	0	6	90	180	40	16	60	0	278	540	162	0	0	732	1240	516	168	1622	2999	163	48	13	13	880	133	328	40	0	2957	20	370	796	306	384	22	102	306	164	15	0	0	0	0	16255	
	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	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	0	0	5015
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)																																0	0	0	0	0	13	13	38	0	0	0	278	176	50	0	0	0	803	0	0	0	61	90	0	0	0	199	133	0	20	0	300	0	355	317	0	0	0	0	0	306	164	15	0	0	0	0	3332
	Remaining Import Capability after Step 4																																0	480	66	0	6	77	167	2	16	60	0	0	364	112	0	0	16	0	357	0	1622	2207	73	0	13	13	313	0	0	20	0	1457	20	0	448	0	0	0	0	0	0	0	0	0	0	0	0	0
2030	Maximum Import Capability (constant historical net schedules)																																0	480	66	0	6	90	180	40	16	60	0	278	540	162	0	0	732	1240	516	168	1622	2999	163	48	13	13	880	133	328	40	0	2957	20	370	796	306	384	22	102	306	164	15	0	0	0	0	16255	
	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	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	0	0	5015
	Total ETCs, TORs, Pre-RA IC & New Use IC (load within ISO)																																0	0	0	0	0	13	13	38	0	0	0	278	176	50	0	0	0	803	0	0	0	61	90	0	0	0	199	133	0	20	0	300	0	355	317	0	0	0	0									