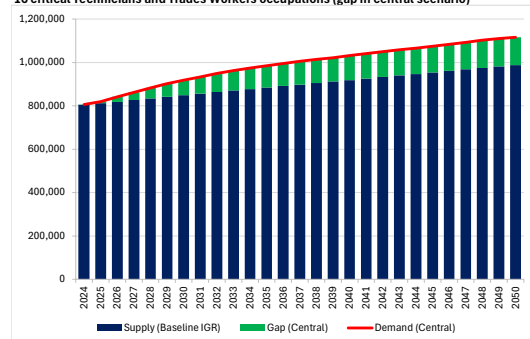
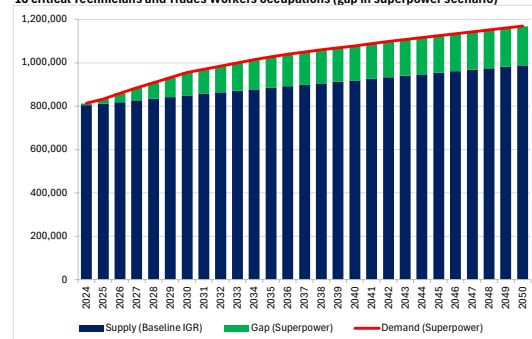


Variable	1/06/2023	1/06/2024	1/06/2025	1/06/2026	1/06/2027	1/06/2028	1/06/2029	1/06/2030	1/06/2031	1/06/2032	1/06/2033	1/06/2034	1/06/2035	1/06/2036	1/06/2037	1/06/2038	1/06/2039	1/06/2040	1/06/2041	1/06/2042	1/06/2043	1/06/2044	1/06/2045	1/06/2046	1/06/2047	1/06/2048	1/06/2049	1/06/2050
Demand (Central)	791792.7	805368	819763.7	841305.3	862164.1	882277.9	901883.5	918126.5	933636.3	948953.4	962774.9	974192.3	985166.6	995043.8	1005964	1014176	1021953	1031536	1041071	1050290	1058628	1066450	1074209	1083885	1092720	1102298	1109438	1115553
Demand (Slow implementa	789621.5	801931.9	814115.2	834135.2	851979.5	871952.9	889282.3	902143.5	918307.6	933727.5	946861.4	957446.2	966263.6	974750.4	983297.2	989528.7	995732.2	1001208	1006626	1012123	1017214	1021214	1023193	1028498	1031470	1034414	1032608	1029811
Demand (Superpower)	794956.2	812726.1	833373.4	859533.8	883602.3	908455.7	932247.7	955016.9	969166.9	984810.7	999836.4	1014271	1027348	1038707	1050254	1059771	1068126	1077492	1087671	1098588	1107295	1116025	1124147	1133685	1142383	1151622	1159685	1167714
Supply (Baseline IGR)	797318	804720.1	811205.7	818368	826127.3	833863.7	841555.3	849058	856409.9	863593.7	870604.1	877524.2	884337.2	891114.6	897972	904866.4	911816.1	918828.4	925857.6	932904.3	939953.5	946981.5	953969	960905.9	967813.1	974647	981405.8	988050.2
Gap (Central)	-5525.33	647.9151	8557.979	22937.33	36036.77	48414.19	60328.16	69068.49	77226.44	85359.69	92170.78	96668.17	100829.4	103929.2	107992.1	109309.8	110137	112707.9	115213.4	117385.8	118674.4	119468.6	120239.8	122978.7	124906.6	127651.2	128032.3	127502.5
Gap (Superpower)	-2361.76	8005.988	22167.71	41165.82	57475	74591.95	90692.42	105958.9	112757	121217	129232.3	136747.2	143010.3	147592.8	152282	154904.5	156309.7	158663.2	161813.5	165683.6	167341.3	169043.7	170177.6	172779.1	174570.4	176975.2	178278.9	179663.8

16 critical Technicians and Trades Workers occupations (gap in central scenario)



16 critical Technicians and Trades Workers occupations (gap in superpower scenario)

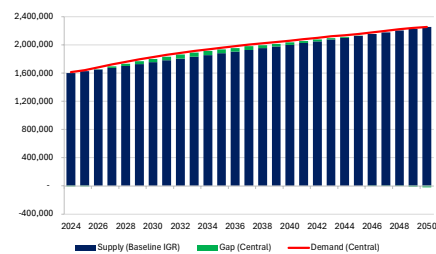


Please see page 58 of the Clean Energy Capacity Study final report to see which occupations are included in this data.

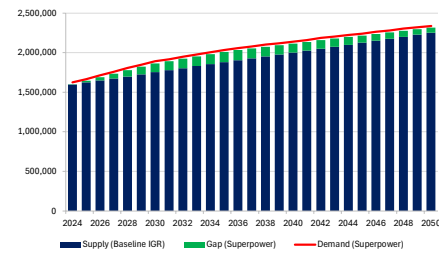
Source: Deloitte Access Economics, produced for Jobs and Skills Australia, Clean Energy Capacity Study 2023

Variable	1/06/2023	1/06/2024	1/06/2025	1/06/2026	1/06/2027	1/06/2028	1/06/2029	1/06/2030	1/06/2031	1/06/2032	1/06/2033	1/06/2034	1/06/2035	1/06/2036	1/06/2037	1/06/2038	1/06/2039	1/06/2040	1/06/2041	1/06/2042	1/06/2043	1/06/2044	1/06/2045	1/06/2046	1/06/2047	1/06/2048	1/06/2049	1/06/2050
Demand (Central)	1,588,711	1,614,965	1,639,578	1,680,038	1,719,183	1,758,280	1,794,775	1,825,490	1,855,254	1,884,850	1,912,524	1,934,394	1,957,271	1,978,256	2,002,062	2,019,964	2,036,871	2,057,438	2,078,971	2,099,811	2,118,214	2,135,471	2,153,396	2,175,716	2,197,096	2,219,783	2,237,333	2,252,015
Demand (Slow implementation)	1,584,545	1,608,684	1,629,068	1,667,178	1,700,929	1,741,048	1,774,383	1,799,275	1,830,025	1,860,530	1,887,462	1,909,471	1,927,682	1,945,986	1,963,420	1,976,898	1,990,925	2,003,146	2,016,863	2,030,608	2,043,489	2,054,262	2,061,844	2,076,930	2,088,087	2,097,709	2,096,276	2,091,828
Demand (Superpower)	1,594,931	1,628,202	1,666,622	1,714,923	1,759,375	1,805,113	1,848,319	1,891,160	1,917,620	1,947,175	1,976,670	2,005,860	2,032,563	2,055,726	2,079,542	2,100,181	2,117,713	2,137,860	2,160,351	2,185,075	2,203,915	2,222,731	2,240,758	2,262,186	2,281,343	2,302,596	2,321,651	2,340,588
Supply (Baseline IGR)	1,597,610	1,623,970	1,647,305	1,672,290	1,699,129	1,726,044	1,752,445	1,778,339	1,803,866	1,828,983	1,853,632	1,877,987	1,902,110	1,926,213	1,950,576	1,975,011	1,999,703	2,024,622	2,049,609	2,074,684	2,099,874	2,125,150	2,150,457	2,175,746	2,201,015	2,226,220	2,251,366	2,276,404
Gap (Central)	-8,900	-9,005	-7,727	7,748	20,054	32,236	42,330	47,152	51,388	55,867	58,892	56,407	55,161	52,043	51,486	44,954	37,168	32,816	29,362	25,126	18,341	10,321	2,939	-31	-3,919	-6,437	-14,033	-24,388
Gap (Superpower)	-2,679	4,231	19,316	42,633	60,246	79,069	95,874	112,821	113,754	118,193	123,038	127,873	130,454	129,513	128,967	125,170	118,010	113,239	110,742	110,390	104,041	97,581	90,300	86,440	80,328	76,376	70,285	64,184

All 38 critical clean energy occupations (central scenario gap)



All 38 critical clean energy occupations (superpower scenario gap)

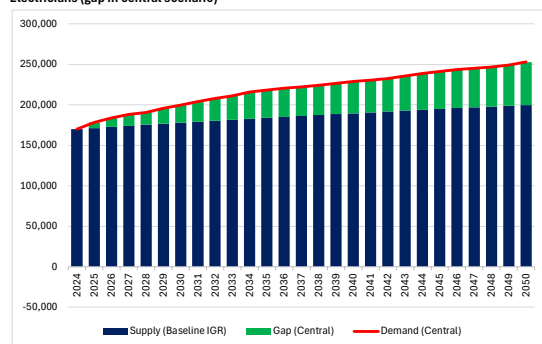


Please see page 58 of the Clean Energy Capacity Study final report to see which occupations are included in this data.

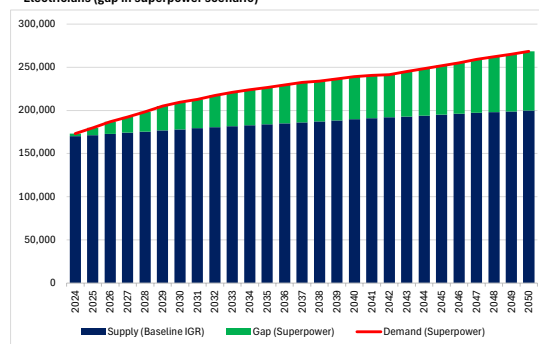
Source: Deloitte Access Economics, produced for Jobs and Skills Australia, Clean Energy Capacity Study 2023

Variable	1/06/2023	1/06/2024	1/06/2025	1/06/2026	1/06/2027	1/06/2028	1/06/2029	1/06/2030	1/06/2031	1/06/2032	1/06/2033	1/06/2034	1/06/2035	1/06/2036	1/06/2037	1/06/2038	1/06/2039	1/06/2040	1/06/2041	1/06/2042	1/06/2043	1/06/2044	1/06/2045	1/06/2046	1/06/2047	1/06/2048	1/06/2049	1/06/2050
Demand (Central)	167,537	169,813	178,426	183,880	188,402	190,852	195,722	199,715	203,984	208,100	211,374	216,003	218,381	220,844	222,268	224,229	226,588	229,198	230,613	232,584	235,729	238,989	241,462	243,701	245,322	247,002	249,387	252,945
Demand (Slow implementa	167,257	169,130	177,391	182,180	186,321	187,358	191,147	193,757	199,582	203,261	205,586	207,883	210,214	212,945	215,405	217,654	219,499	221,453	221,542	222,256	223,783	225,213	225,336	224,450	222,481	222,674	225,180	229,422
Demand (Superpower)	167,226	173,032	179,947	186,729	192,408	198,536	205,012	209,686	212,984	217,425	220,942	223,909	226,603	229,588	232,356	233,900	236,584	239,057	240,648	241,473	245,009	248,518	251,840	255,177	259,184	262,255	265,170	268,448
Supply (Baseline IGR)	168,651	170,141	171,363	172,719	174,133	175,508	176,815	178,089	179,337	180,566	181,755	182,908	184,034	185,152	186,280	187,406	188,541	189,679	190,806	191,909	192,993	194,061	195,106	196,118	197,084	198,004	198,893	199,762
Gap (Central)	-1,115	-328	7,063	11,160	14,269	15,344	18,907	21,626	24,647	27,534	29,618	33,094	34,347	35,692	35,988	36,823	38,047	39,519	39,807	40,675	42,736	44,928	46,356	47,583	48,238	48,997	50,494	53,183
Gap (Superpower)	-1,426	2,891	8,584	14,010	18,275	23,028	28,197	31,597	33,647	36,859	39,187	41,001	42,568	44,436	46,076	46,494	48,043	49,378	49,842	49,563	52,016	54,458	56,733	59,059	62,100	64,251	66,277	68,686

Electricians (gap in central scenario)



Electricians (gap in superpower scenario)



Source: Deloitte Access Economics, produced for Jobs and Skills Australia, Clean Energy Capacity Study 2023