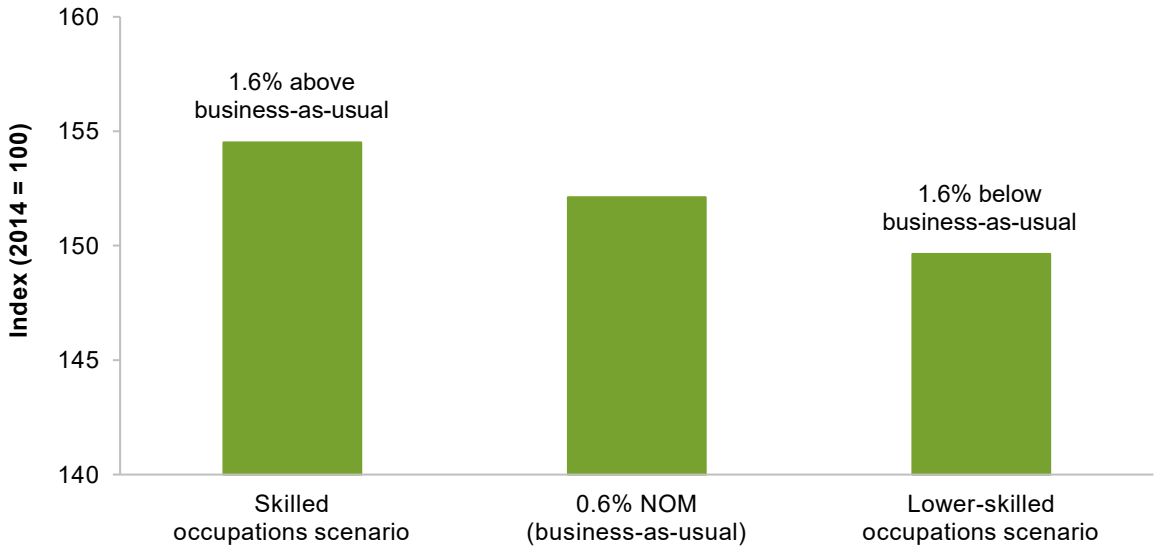
FOI Ref: MFI-38
Figures from Report: Fig 10.10 - CGE occ effects sensitivity

GDP per person

Charts



Data for chart

x0gspexp_pc(FEDERAL)
x0gspexp_pc(FEDERAL)
x0gspexp_pc(FEDERAL)

	2013-14	2014	2015	2016	2017	2018	2019-20	2020	2021	2022	2023
2014=100							2020				
0.6% NOM (business-as-usual)	100	103.1	105.4	107.4	109.5	110.6	111.7	112.9	113.8	114.7	115.6
Higher Skilled	100	103.1	105.4	107.4	109.5	110.7	111.8	113.0	113.9	114.8	115.8
Lower Skilled	100	103.1	105.3	107.3	109.4	110.5	111.6	112.8	113.6	114.5	115.4

	2060
Skilled occupations scenario	155
0.6% NOM (business-as-usual)	152
Lower-skilled occupations scenario	150
Zero NOM	141

2024	2025	2026	2027	2028	2029-30 2030	2030	2031	2032	2033	2034	2035	2036	2037	2038
116.5	117.5	118.5	119.5	120.5	121.6	122.7	123.7	124.8	125.9	127.0	128.1	129.2	130.4	131.6
116.8	117.8	118.8	119.8	120.9	122.0	123.2	124.2	125.3	126.4	127.6	128.8	130.0	131.2	132.4
116.3	117.3	118.2	119.1	120.2	121.2	122.3	123.2	124.2	125.3	126.3	127.4	128.5	129.6	130.7

2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052
2040										**2050**			
132.7	133.9	135.0	136.0	137.1	138.2	139.3	140.3	141.3	142.3	143.2	144.1	145.0	145.9
133.6	134.8	136.0	137.1	138.3	139.4	140.5	141.6	142.7	143.8	144.8	145.8	146.7	147.7
131.8	132.9	133.9	134.9	136.0	137.0	138.0	138.9	139.8	140.7	141.6	142.5	143.2	144.0

2053	2054	2055	2056	2057	2058	2059 2060	diff of ref from sens 2059-60
146.8	147.6	148.4	149.3	150.2	151.2	152.1	
148.6	149.6	150.5	151.4	152.4	153.5	154.5	1.57
144.8	145.6	146.3	147.1	147.9	148.8	149.6	-1.63

Source: Data\Tables A 6 & 7_ AA_FinalReport_Results_MasterFile.xlsx

		2013-14	2014-15	2015	2016	2017	2018	2019-20	2020
Real GDP per capita								2020	
Per capita GDP level	0.6% NOM (business-as-usua	68578.63758	70720	72251	73625	75087	75843	76626	77417
Per capita GDP level	High Skilled +30ppt	68578.63758	70720	72262	73648	75124	75894	76693	77501
Per capita GDP level	Low Skilled +30ppt	68578.63758	70720	72241	73602	75051	75792	76558	77332
National real consumer wage									
natrwage_c	0.6% NOM (business-as-usual)		1.122315	3.295217	5.759211	9.264552	11.85344	14.43387	17.04778
natrwage_c	High Skilled +30ppt		1.122315	3.263287	5.698362	9.176854	11.73905	14.29309	16.88056
natrwage_c	Low Skilled +30ppt		1.122315	3.327192	5.820264	9.352718	11.96865	14.57591	17.21678

2021	2022	2023	2024	2025	2026	2027	2028	2029-30 2030	2030	2031	2032	2033	2034
78020	78638	79273	79927	80597	81261	81943	82659	83393	84169	84863	85573	86316	87074
78122	78759	79414	80089	80780	81467	82173	82914	83675	84478	85201	85941	86715	87505
77917	78516	79131	79764	80411	81051	81709	82399	83106	83853	84518	85197	85908	86632
19.93036	22.85668	25.81703	28.83531	31.93136	35.1086	38.37241	41.65182	44.99815	48.37837	51.95053	55.62993	59.30679	63.03795
19.73576	22.63389	25.56529	28.5536	31.61852	34.76337	37.99316	41.23775	44.548	47.89112	51.42416	55.0625	58.69797	62.38678
20.12735	23.08254	26.0726	29.12167	32.24975	35.46038	38.75927	42.07461	45.45822	48.87677	52.48937	56.21122	59.93089	63.70584

2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048
				2040									
87858	88632	89416	90221	91019	91815	92557	93295	94041	94782	95510	96214	96905	97574
88323	89132	89952	90795	91632	92469	93252	94032	94822	95607	96382	97133	97873	98592
87381	88119	88865	89631	90389	91143	91842	92536	93236	93930	94610	95265	95906	96524

66.81266	70.68441	74.65138	78.62259	82.65359	86.74973	90.99882	95.31963	99.66404	104.0634	108.54	113.1419	117.811	122.5671
66.11831	69.94552	73.86652	77.79179	81.77621	85.82506	90.02509	94.29606	98.59067	102.9399	107.3657	111.9154	116.532	121.2352
67.52522	71.44303	75.4575	79.47619	83.5553	87.70027	91.99999	96.37217	100.7679	105.2188	109.7477	114.4031	119.1259	123.9362

2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059			
2050										2060			
98223	98848	99450	100049	100639	101224	101803	102403	103028	103672	104320			
99291	99968	100623	101276	101922	102563	103200	103859	104544	105251	105963	1.57		
97120	97691	98238	98781	99313	99839	100359	100898	101460	102039	102622	-1.63		
												index	
127.4178	132.3501	137.4091	142.513	147.6752	152.9213	158.2243	163.5959	168.968	174.349	179.8055	185.3186	279.81	
126.0324	130.9112	135.9155	140.9654	146.0741	151.2667	156.5169	161.836	167.1577	172.4904	177.8993	183.3662	277.90	-0.68
128.8415	133.8285	138.9431	144.1018	149.3181	154.6183	159.9745	165.3986	170.821	176.2501	181.7535	187.312	281.75	0.70