DOCUMENT 2

Record identifier	Occupation (6-digit)	Occupation	CSOL	Open to non-citizens ?	1. Skilled migrant employment outcomes	2. Reliance on temp visa holders	3. Education vs skill level	4. Employment growth projections	5. Low visa application rates	6. Earnings	8.FWO risk	7. Entry Level Supply	7a. Graduate Outcomes Entry Level Indicator	9. VET Entry Level Indicator	10. Skill shortages	11. ANZSCO dump codes	12. Age profile	13. Internet vacancies	Total points (Jan 2018) Min Change	Total points (July 2018)	Total points accumulated for primary factors	Total possible points for primary factors (excluding errors)	% primary points	Total points accumulated for secondary factors	Total possible points for secondary factors (excluding errors)	% secondary points	Final determination	Final determination (Jan 2018)
					Primary	Primary	Primary	Primary	Primary	Secondary	Secondary	Secondary	Other	Other	Secondary	Secondary	Secondary	Secondary	Jan-18	Jul-18	Jul-18	Jul-18	Jul-18				Jul-18	Jan-18
208	233111	Chemical Engineer	CSOL	Y	2	0	0	2	0	0	error	1	1	error	2	0	0	1	7	4	4	10	40.0	4	12	33.3	Eliminate from SMOL (PF)	Allow on SMOL
209	233112	Materials Engineer	CSOL	Y	2	0	0	2	0	0	error	0	0	error	2	0	0	1	7	4	4	10	40.0	3	12	25.0	Eliminate from SMOL (PF)	Allow on SMOL
210	233211	Civil Engineer	CSOL	Y	1	0	0	0	0	0	0	0	0	0	1	0	0	0	3	1	1	10	10.0	1	14	7.1	Allow on SMOL	Allow on SMOL
211	233212	Geotechnical Engineer	CSOL	Y	0	1	0	0	0	0	error	0	0	0	1	0	0	0	2	1	1	10	10.0	1	12	8.3	Allow on SMOL	Allow on SMOL
212	233213	Quantity Surveyor	CSOL	Y	1	1	0	0	0	0	error	0	0	error	2	0	0	0	1	2	2	10	20.0	2	12	16.7	Allow on SMOL	Allow on SMOL
213	233214	Structural Engineer	CSOL	Y	1	0	0	0	0	0	error	0	0	error	1	0	0	0	1	1	1	10	10.0	1	12	8.3	Allow on SMOL	Allow on SMOL
214	233215	Transport Engineer	CSOL	Y	1	0	0	0	0	0	error	0	0	error	1	0	0	0	2	1	1	10	10.0	1	12	8.3	Allow on SMOL	Allow on SMOL
215	233311	Electrical Engineer	CSOL	Y	2	1	0	2	0	0	0	0	0	1	2	0	0	0	6	5	5	10	50.0	2	14	14.3	Eliminate from SMOL (PF)	Allow on SMOL
216	233411	Electronics Engineer	CSOL	Y	2	1	0	2	0	0	error	1	1	error	2	0	0	1	7	5	5	10	50.0	4	12	33.3	Eliminate from SMOL (PF)	Eliminate from SMOL (PF)
217	233511	Industrial Engineer	CSOL	Y	2	1	0	2	0	0	error	0	0	error	2	0	0	0	6	5	5	10	50.0	2	12	16.7	Eliminate from SMOL (PF)	Allow on SMOL
218	233512	Mechanical Engineer	CSOL	Y	2	1	0	2	0	0	0	0	0	1	2	0	0	0	6	5	5	10	50.0	2	14	14.3	Eliminate from SMOL (PF)	Allow on SMOL
219	233513	Production or Plant Engineer	CSOL	Y	2	1	0	2	0	0	error	0	0	error	2	0	0	0	6	5	5	10	50.0	2	12	16.7	Eliminate from SMOL (PF)	Allow on SMOL
220	233611	Mining Engineer (excluding Petroleum)	CSOL	Y	2	0	0	0	0	0	error	0	0	error	2	0	0	0	4	2	2	10	20.0	2	12	16.7	Allow on SMOL	Allow on SMOL
221	233612	Petroleum Engineer	CSOL	Y	2	1	0	0	0	0	error	0	0	error	2	0	0	0	3	3	3	10	30.0	2	12	16.7	Allow on SMOL	Allow on SMOL
222	233911	Aeronautical Engineer	CSOL	Y	2	0	0	0	0	0	error	0	0	error	2	0	0	2	3	2	2	10	20.0	4	12	33.3	Allow on SMOL	Allow on SMOL
223	233912	Agricultural Engineer	CSOL	Y	2	1	0	0	0	error	error	0	0	error	2	0	0	2	6	3	3	10	30.0	4	10	40.0	Allow on SMOL	Allow on SMOL
224	233913	Biomedical Engineer	CSOL	Y	2	1	0	0	0	0	0	0	0	error	2	0	0	2	5	3	3	10	30.0	4	14	28.6	Allow on SMOL	Allow on SMOL
225	233914	Engineering Technologist	CSOL	Y	1	2	0	0	0	0	2	0	0	error	2	0	0	2	5	3	3	10	30.0	6	14	42.9	Allow on SMOL	Allow on SMOL
226	233915	Environmental Engineer	CSOL	Y	1	0	0	0	0	0	error	0	0	error	2	0	1	2	2	1	1	10	10.0	5	12	41.7	Allow on SMOL	Allow on SMOL
227	233916	Naval Architect (Aus) \ Marine Designer (NZ)	CSOL	Y	error	1	0	0	0	0	error	0	0	error	2	0	0	2	4	1	1	8	12.5	4	12	33.3	Allow on SMOL	Allow on SMOL
228	233999	Engineering Professionals nec	CSOL	Y	1	2	0	0	0	0	0	error	error	error	2	2	0	2	7	3	3	10	30.0	6	12	50.0	Eliminate from SMOL (SF)	Allow on SMOL
			BROAD	**0**	1	8	21	14	21	20	5	18	18	2	0	20	20	11										
				1	7	11	0	0	0	0	0	2	2	2	4	0	1	3										
				2	12	2	0	7	0	0	1	0	0	0	17	1	0	7										
				error	1	0	0	0	0	1	15	1	1	17	0	0	0	0										
				Total	**21**	**21**	**21**	**21**	**21**	**21**	**21**	**21**	**21**	**21**	**21**	**21**	**21**	**21**										

No. primary factors	5
No. secondary factors	7
No. 'other' factors	2
Total possible points for primary factors	10
Total possible points for secondary factors	14
Total possible points for other factors	4
Eliminate based on primary factors if…	
Primary % is at least…	40.0
Eliminate based on secondary factors if…	
Primary % is between…	30.0
	40.0
and…	
	50.0
secondary % is at least…	
Count	
Allow on SMOL	13
Eliminate from SMOL (Citize	8
Eliminate from SMOL (PF)	0
Eliminate from SMOL (SF)	0
Total	**21**
Suitable for GSM	0
Unsuitable for GSM (PF)	0
Unsuitable for GSM (SF)	0