

**Table 2: Example of *Occupational Green Potential Index* Using Real Data**

Occupation	Total # of Tasks for Occupation	Task ID	Cluster labels	Task Cluster Greenness Score	Occupational Green Potential
Economist	13	7542	7	0	1.23
Economist	13	7536	8	0	1.23
Economist	13	7539	33	0	1.23
Economist	13	20052	33	0	1.23
Economist	13	21106	33	0	1.23
Economist	13	7544	102	0	1.23
Economist	13	7537	178	0	1.23
Economist	13	7543	197	0.98	1.23
Economist	13	20053	211	0	1.23
Economist	13	7538	267	0	1.23
Economist	13	7540	445	0.25	1.23
Economist	13	7541	566	0	1.23
Economist	13	20051	566	0	1.23
Environmental Engineers	28	15210	4	0.97	21.36
Environmental Engineers	28	20196	10	0.60	21.36
Environmental Engineers	28	1383	19	1	21.36
Environmental Engineers	28	20195	34	0.94	21.36
Environmental Engineers	28	1377	34	0.94	21.36
Environmental Engineers	28	19625	34	0.94	21.36
Environmental Engineers	28	1370	34	0.94	21.36
Environmental Engineers	28	1376	34	0.94	21.36
Environmental Engineers	28	1390	34	0.94	21.36
Environmental Engineers	28	19626	34	0.94	21.36
Environmental Engineers	28	1368	41	0.33	21.36
Environmental Engineers	28	20197	41	0.33	21.36
Environmental Engineers	28	1388	59	0.50	21.36
Environmental Engineers	28	1378	93	0.13	21.36
Environmental Engineers	28	1366	100	0.93	21.36
Environmental Engineers	28	1380	100	0.93	21.36

Environmental Engineers	28	1375	100	0.93	21.36
Environmental Engineers	28	1387	124	0.43	21.36
Environmental Engineers	28	1374	135	0.94	21.36
Environmental Engineers	28	1379	135	0.94	21.36
Environmental Engineers	28	1381	135	0.94	21.36
Environmental Engineers	28	19624	222	0.96	21.36
Environmental Engineers	28	1372	229	0.50	21.36
Environmental Engineers	28	1389	303	0.22	21.36
Environmental Engineers	28	1369	435	0.91	21.36
Environmental Engineers	28	1385	493	0.96	21.36
Environmental Engineers	28	1371	602	1	21.36
Environmental Engineers	28	1373	635	0.33	21.36