

Ergon Energy and Iman People ILUA

Agreement area description

Iman People #2 and Local Government ILUA

The agreement area covers all the lands and water subject to QUD6162/98 Iman People 2 (QC1997/055) native title determination application and further described as:

External boundary description

Commencing on a point at Longitude 148.799268° East, Latitude 25.476188° South and extending north easterly to a northern bank of the Dawson River at Longitude 148.799662° East; then generally north easterly, generally easterly, generally northerly and generally easterly through the following coordinates.

Longitude ° East	Latitude ° South
148.800085	25.475540
148.825396	25.455471
148.825646	25.455564
148.827864	25.456968
148.829655	25.457820
148.831876	25.458216
148.833436	25.459962
148.856690	25.463660
148.857299	25.463757
148.863729	25.464779
148.872855	25.461245
148.876847	25.469782
148.879626	25.470099
148.900430	25.472468
148.904979	25.471399
148.907111	25.467277
148.919056	25.467506
148.927728	25.463258
148.934770	25.465173
148.938915	25.463782
148.940003	25.462775
148.937504	25.462198
148.938042	25.458600
148.940315	25.458718
148.941579	25.458124
148.945014	25.457924
148.947639	25.458180
148.950167	25.457222

Longitude ° East	Latitude ° South
148.953122	25.456791
148.953688	25.451886
148.954938	25.445423
148.958325	25.443228
148.961252	25.431861
148.959690	25.429818
148.963530	25.415932
148.963889	25.413159
148.960232	25.411823
148.954293	25.414840
148.956415	25.401638
148.960457	25.399994
148.962225	25.399860
148.965387	25.396266
148.966731	25.392989
148.966306	25.391178
148.968961	25.388500
148.969647	25.386048
148.973537	25.384403
148.976732	25.376614
148.979964	25.375266
148.978027	25.372145
148.976229	25.362377
148.978107	25.355984
148.972873	25.348617
148.973382	25.346325
148.971442	25.344992
148.970461	25.343478
148.968168	25.342374
148.967388	25.341043
148.965371	25.340833
148.963202	25.340348
148.962900	25.340119
148.961084	25.340093
148.952082	25.338060
148.950949	25.337004
148.950222	25.334733
148.950427	25.333449
148.949958	25.328588
148.955190	25.323301
148.962330	25.322648
148.963417	25.321366
148.965560	25.322103
148.968335	25.321557
148.976465	25.317604

Longitude ° East	Latitude ° South
148.978673	25.310890
148.974817	25.309280
148.972306	25.303728
148.968472	25.304043
148.966911	25.302435
148.963838	25.300734
148.955408	25.279972
148.948300	25.279172
148.945981	25.277893
148.944445	25.277110
148.942209	25.276390
148.939910	25.275658
148.937846	25.274026
148.935985	25.271776
148.933796	25.269617
148.931681	25.268329
148.928357	25.266718
148.926318	25.265156
148.924709	25.263410
148.924209	25.261323
148.924642	25.259467
148.925704	25.258231
148.927094	25.257110
148.928004	25.256011
148.927831	25.254567
148.927634	25.252664
148.927589	25.250279
148.927996	25.248721
148.929033	25.247004
148.930448	25.245723
148.931233	25.244303
148.930884	25.242858
148.930054	25.241870
148.929756	25.240196
148.930314	25.238409
148.930599	25.237969
148.931706	25.236257
148.934485	25.232945
148.935038	25.232075
148.935497	25.231255
148.935966	25.230112
148.936739	25.229157
148.937052	25.228334
148.937073	25.227546
148.936866	25.226582

Longitude ° East	Latitude ° South
148.936880	25.225248
148.936893	25.223821
148.937159	25.222720
148.937375	25.221769
148.937336	25.220955
148.937186	25.220004
148.937039	25.219450
148.936692	25.218570
148.936522	25.217779
148.936614	25.216915
148.936819	25.216087
148.937131	25.215447
148.937956	25.215197
148.938745	25.215163
148.939828	25.215364
148.940995	25.215323
148.942848	25.214845
148.943996	25.214183
148.945334	25.213503
148.946411	25.212553
148.947690	25.211698
148.948054	25.210876
148.948675	25.209781
148.949751	25.208923
148.950773	25.208340
148.951792	25.208126
148.952914	25.207729
148.953727	25.206869
148.954558	25.206163
148.955681	25.205562
148.956750	25.205349
148.957979	25.204447
148.959009	25.203082
148.959186	25.202485
148.959018	25.201841
148.958620	25.201327
148.958005	25.201064
148.957208	25.200643
148.956598	25.200192
148.956506	25.199550
148.956714	25.198767
148.957024	25.198311
148.957084	25.197794
148.957035	25.197161
148.956889	25.196514

Longitude ° East	Latitude ° South
148.956348	25.196223
148.955315	25.196352
148.954346	25.196705
148.953222	25.197332
148.952152	25.197592
148.951186	25.197577
148.949764	25.197555
148.948750	25.197309
148.948043	25.196838
148.947872	25.196311
148.947936	25.195376
148.948117	25.194492
148.948533	25.193624
148.949055	25.192205
148.949116	25.191147
148.949127	25.190089
148.949085	25.189214
148.948838	25.188474
148.948494	25.187318
148.948051	25.185930
148.947504	25.184725
148.947212	25.183478
148.947367	25.181716
148.947535	25.179842
148.947490	25.177756
148.947369	25.175188
148.946845	25.173009
148.946068	25.171311
148.945089	25.169819
148.944060	25.168144
148.943283	25.166354
148.943186	25.164520
148.943467	25.163122
148.944225	25.162069
148.945815	25.160902
148.948339	25.158477
148.949678	25.156966
148.950538	25.155455
148.950968	25.153988
148.950593	25.152704
148.950245	25.150938
148.950425	25.149104
148.951184	25.147684
148.952522	25.146403
148.954287	25.145328

Longitude ° East	Latitude ° South
148.955750	25.144551
148.957590	25.143798
148.959833	25.143458
148.962100	25.143508
148.964416	25.143809
148.964467	25.143824
148.967059	25.144593
148.970760	25.145677
148.975240	25.147083
148.977053	25.147682
148.978387	25.148234
148.979594	25.148947
148.980675	25.150164
148.981478	25.151655
148.982181	25.152848
148.983162	25.153606
148.984647	25.154044
148.986007	25.154024
148.987217	25.153773
148.988905	25.153592
148.990669	25.153320
148.992231	25.153001
148.994045	25.152775
148.995960	25.152617
148.997623	25.152551
149.000817	25.152387
149.004064	25.152140
149.005575	25.153745
149.010109	25.155579
149.012123	25.156037
149.015398	25.156037
149.019176	25.158329
149.021695	25.160392
149.025977	25.163143
149.028496	25.164518
149.031015	25.165435
149.033282	25.166122
149.036053	25.168185
149.037817	25.170706
149.039077	25.173457
149.039581	25.176209
149.039077	25.178502
149.037818	25.181024
149.037314	25.182859
149.037062	25.184464

Longitude ° East	Latitude ° South
149.044333	25.179609
149.046384	25.179874
149.048147	25.178727
149.048651	25.177810
149.049407	25.177580
149.050918	25.178038
149.052934	25.177808

Then north easterly to a south eastern corner of Lot 3 on Plan TR56 at Longitude 149.055834° East; then generally northerly, easterly, generally southerly, generally south westerly, generally easterly, generally southerly, generally south westerly, generally north westerly and generally northerly through the following coordinates.

Longitude ° East	Latitude ° South
149.055956	25.175055
149.058978	25.171844
149.059734	25.170926
149.060740	25.169091
149.060992	25.167257
149.060739	25.165423
149.061998	25.162212
149.063005	25.160607
149.062753	25.158543
149.062500	25.156938
149.062751	25.152352
149.063990	25.151605
149.064670	25.151513
149.065214	25.151389
149.068040	25.150745
149.071062	25.149597
149.072322	25.150513
149.074085	25.150283
149.076099	25.148677
149.079120	25.144548
149.083400	25.142252
149.085918	25.141334
149.087178	25.142021
149.088439	25.146147
149.088862	25.146909
149.089823	25.147502
149.090819	25.147640
149.091994	25.147768
149.093145	25.147734

Longitude ° East	Latitude ° South
149.094217	25.147646
149.095393	25.147483
149.095741	25.147293
149.095736	25.146921
149.095481	25.146599
149.095024	25.146233
149.094919	25.145738
149.095111	25.145256
149.095560	25.145065
149.096108	25.144827
149.096659	25.144727
149.097558	25.144484
149.097704	25.144158
149.097699	25.143740
149.097390	25.143232
149.096782	25.142775
149.096645	25.142097
149.096715	25.141614
149.096808	25.141102
149.097002	25.140589
149.096992	25.139892
149.096987	25.139521
149.096629	25.139060
149.096173	25.138694
149.095663	25.138143
149.095354	25.137542
149.094892	25.136804
149.094581	25.136111
149.094424	25.135347
149.094458	25.134533
149.094555	25.133718
149.094582	25.132940
149.094526	25.132000
149.094414	25.131375
149.094205	25.130773
149.093993	25.129986
149.093832	25.129245
149.093822	25.128502
149.094168	25.127286
149.094156	25.126617
149.093933	25.125667
149.093634	25.125195
149.093032	25.124788
149.092331	25.124436
149.091453	25.124163

Longitude ° East	Latitude ° South
149.090649	25.124033
149.089745	25.123950
149.088889	25.123728
149.086826	25.123334
149.085721	25.123208
149.084718	25.123219
149.083409	25.122909
149.082498	25.122362
149.081888	25.121766
149.081677	25.121025
149.081362	25.120006
149.081048	25.119081
149.080686	25.118295
149.079963	25.117775
149.079121	25.117353
149.078110	25.117025
149.077206	25.116942
149.077017	25.116261
149.077231	25.115080
149.075913	25.112264
149.074538	25.111574
149.072530	25.110821
149.075052	25.107536
149.075488	25.106787
149.076465	25.105619
149.076673	25.103808
149.076002	25.102282
149.076300	25.101155
149.079067	25.098308
149.081942	25.098213
149.084703	25.097030
149.086943	25.096161
149.088098	25.095463
149.088989	25.094581
149.090303	25.094090
149.091169	25.093484
149.091793	25.090978
149.091753	25.090072
149.092071	25.089265
149.093467	25.088039
149.095621	25.084568
149.096804	25.083204
149.097291	25.080129
149.095215	25.075950
149.095490	25.074771

Longitude ° East	Latitude ° South
149.095987	25.074330
149.096480	25.073892
149.097067	25.073371
149.097397	25.073042
149.096861	25.071761
149.097205	25.068400
149.097838	25.068267
149.098400	25.066513
149.099736	25.064728
149.101000	25.058464
149.099324	25.056141
149.096504	25.051821
149.095158	25.049819
149.096711	25.043347
149.095382	25.042205
149.094345	25.039520
149.092458	25.033580
149.089942	25.032201
149.088892	25.031387
149.087333	25.029453
149.089913	25.020489
149.086956	25.013465
149.088883	25.008339
149.089185	25.007536
149.089507	25.006678
149.091864	25.003064
149.088204	25.002772
149.086726	25.002519
149.080791	25.003441
149.074784	25.002668
149.073510	25.002505
149.070913	25.002170
149.068414	25.000549
149.068464	24.998536
149.068394	24.998419
149.937082	24.998415
149.931339	25.026541
149.881396	25.085438
149.879920	25.082550
149.875889	25.081644
149.856703	25.063818
149.856325	25.063501
149.855887	25.063133
149.856573	25.062388
149.856990	25.061587

Longitude ° East	Latitude ° South
149.857187	25.060680
149.857293	25.060039
149.857472	25.059419
149.857798	25.058862
149.858144	25.058558
149.858476	25.058102
149.858449	25.058100
149.857318	25.056993
149.855475	25.055836
149.854509	25.054148
149.852260	25.052761
149.852507	25.052251
149.850628	25.052719
149.849374	25.053523
149.849887	25.056730
149.849638	25.057877
149.847624	25.057653
149.843106	25.061330
149.850959	25.068947
149.851597	25.068777
149.852046	25.069224
149.853523	25.070695
149.854295	25.077089
149.860393	25.082389
149.865998	25.085254
149.874389	25.085471
149.875739	25.092110
149.846378	25.126735
149.847268	25.128455
149.849924	25.131549
149.852828	25.134413
149.855229	25.136934
149.857627	25.139110
149.860027	25.141516
149.862426	25.143693
149.864941	25.144837
149.867952	25.145177
149.870962	25.145518
149.875100	25.145743
149.878615	25.146426
149.882632	25.147224
149.885773	25.148137
149.888044	25.149969
149.890314	25.151687
149.892209	25.153519

Longitude ° East	Latitude ° South
149.893858	25.155926
149.894757	25.158563
149.895402	25.160857
149.895542	25.162692
149.895561	25.164986
149.895575	25.166707
149.895160	25.168242
149.895258	25.169899
149.895614	25.171410
149.897633	25.173128
149.898648	25.174618
149.899167	25.176797
149.899186	25.179091
149.899203	25.181156
149.898839	25.182762
149.897978	25.184829
149.897239	25.186436
149.896377	25.188387
149.895952	25.189460
149.895979	25.191180
149.896408	25.192173
149.897165	25.192745
149.899045	25.192742
149.901302	25.192739
149.904473	25.192288
149.906615	25.191506
149.908553	25.190719
149.910575	25.190669
149.912365	25.191810
149.912812	25.194118
149.912853	25.196509
149.912262	25.199032
149.911960	25.201192
149.911047	25.203737
149.910938	25.205688
149.910829	25.207753
149.911229	25.210620
149.912082	25.212974
149.913282	25.216353
149.914434	25.219219
149.915844	25.222888
149.917623	25.225753
149.919277	25.228618
149.922060	25.231367
149.924583	25.233198

Longitude ° East	Latitude ° South
149.927610	25.235144
149.929880	25.236631
149.932402	25.238232
149.935169	25.239260
149.937845	25.240569
149.940716	25.242463
149.942939	25.244049
149.945137	25.246126
149.946210	25.247619
149.947070	25.249610
149.947569	25.251858
149.947712	25.253923
149.947729	25.255988
149.947750	25.258512
149.947771	25.260921
149.947787	25.262871
149.947958	25.264527
149.948906	25.265758
149.952329	25.265846
149.955466	25.265840
149.958100	25.265721
149.960762	25.264856
149.963229	25.263991
149.966323	25.263697
149.968499	25.263981
149.970932	25.264174
149.972101	25.265025
149.972413	25.266560
149.971798	25.268219
149.969420	25.268912
149.967541	25.269374
149.965414	25.270067
149.964798	25.271330
149.964548	25.273084
149.964824	25.274427
149.965083	25.275344
149.966970	25.275915
149.969731	25.275909
149.971864	25.275905
149.973743	25.275558
149.975749	25.275324
149.977255	25.275322
149.978398	25.276552
149.978411	25.278417
149.978418	25.279217

Longitude ° East	Latitude ° South
149.969608	25.288067
149.969584	25.288070
149.969522	25.288152
149.918895	25.339009
149.898735	25.409900
149.901556	25.410129
149.900661	25.410699
149.900096	25.411750
149.900678	25.412764
149.901938	25.413221
149.904450	25.413218
149.908334	25.411950
149.910089	25.411489
149.911273	25.410916
149.952824	25.414284
149.953086	25.414352
149.953581	25.414750
149.954965	25.415092
149.955921	25.415090
149.959180	25.415939
149.959878	25.416805
149.960563	25.418036
149.957403	25.417272
149.957161	25.417213
149.952933	25.416191
149.950559	25.416996
149.933866	25.428872
149.919757	25.444230
149.931206	25.457752
149.944496	25.473175
149.944655	25.473749
149.946505	25.475921
149.945521	25.476444
149.931060	25.484104
149.930498	25.484390
149.905074	25.497286
149.884005	25.461794
149.883240	25.459734
149.879953	25.458598
149.878946	25.459289
149.877690	25.461125
149.875423	25.462736
149.872394	25.463203
149.868857	25.462527
149.867088	25.462073

Longitude ° East	Latitude ° South
149.861544	25.465297
149.858767	25.465305
149.855980	25.462563
149.850941	25.466014
149.850945	25.467389
149.850196	25.469682
149.850453	25.471057
149.849201	25.471344
149.848434	25.471520
149.845667	25.474736
149.844412	25.477260
149.842650	25.478869
149.834569	25.479120
149.832800	25.478666
149.832291	25.477521
149.827746	25.477762
149.827240	25.477534
149.825727	25.478455
149.825222	25.478456
149.823451	25.477315
149.818522	25.473805
149.817131	25.475498
149.815974	25.476848
149.812326	25.481102
149.830906	25.492989
149.834508	25.504567
149.824175	25.523770
149.829117	25.524329
149.847039	25.526356
149.861930	25.528038
149.865877	25.541463
149.865806	25.541453
149.866046	25.542038
149.867728	25.547758
149.853053	25.551286
149.852227	25.551485
149.851975	25.551336
149.836954	25.542451
149.826844	25.544894
149.829596	25.538097
149.829471	25.538023
149.824997	25.527049
149.823798	25.524106
149.819252	25.523643
149.808682	25.530530

Longitude ° East	Latitude ° South
149.804760	25.533085
149.804343	25.533027
149.804091	25.532568
149.803587	25.531879
149.803082	25.531191
149.802576	25.531878
149.801819	25.531877
149.801567	25.531419
149.801315	25.530730
149.801063	25.530042
149.800559	25.529125
149.800054	25.528666
149.799802	25.528207
149.799045	25.527289
149.799046	25.526830
149.798794	25.526142
149.799047	25.525913
149.799047	25.525455
149.798290	25.525224
149.797785	25.524765
149.797281	25.524306
149.796272	25.523388
149.795515	25.522699
149.794757	25.522469
149.793495	25.522238
149.792990	25.522238
149.792232	25.522007
149.791475	25.522006
149.790465	25.522005
149.789707	25.522004
149.789202	25.521545
149.788950	25.521774
149.788696	25.522232
149.788696	25.522920
149.788442	25.523837
149.788189	25.524295
149.787936	25.524982
149.787177	25.525440
149.786672	25.525439
149.786166	25.526127
149.785155	25.526813
149.785155	25.527042
149.784902	25.527501
149.784901	25.528418
149.784395	25.528876

Longitude ° East	Latitude ° South
149.783890	25.529104
149.783637	25.528875
149.783132	25.528874
149.782627	25.529103
149.781869	25.529560
149.781868	25.530019
149.781615	25.530706
149.781109	25.531164
149.780603	25.531622
149.780098	25.531621
149.779593	25.531850
149.779087	25.531849
149.778582	25.531849
149.778553	25.531822
149.775781	25.550646
149.772994	25.557291
149.772983	25.557320
149.779053	25.558037
149.779313	25.577109
149.779316	25.577293
149.779303	25.584676
149.779301	25.585036
149.777973	25.584870
149.776970	25.585264
149.776214	25.584650
149.772572	25.584194
149.773884	25.588347
149.775173	25.592426
149.773742	25.596242
149.771790	25.601445
149.771660	25.601791
149.771274	25.602819
149.770108	25.605928
149.770522	25.609962
149.770556	25.610059
149.770594	25.610167
149.773534	25.618636
149.773664	25.619011
149.774799	25.622279
149.775601	25.623227
149.788887	25.638956
149.789089	25.638985
149.789063	25.638870
149.789050	25.638756
149.789023	25.638607

Longitude ° East	Latitude ° South
149.788997	25.638469
149.788945	25.638298
149.788906	25.638172
149.788854	25.638046
149.788832	25.637988
149.788816	25.637943
149.788764	25.637852
149.788726	25.637772
149.788700	25.637692
149.788661	25.637589
149.788648	25.637497
149.788640	25.637451
149.788634	25.637417
149.788634	25.637337
149.788633	25.637257
149.788645	25.637119
149.788669	25.637016
149.788706	25.636889
149.788718	25.636763
149.788717	25.636717
149.788717	25.636672
149.788704	25.636569
149.788702	25.636385
149.788701	25.636282
149.788700	25.636179
149.788699	25.636053
149.788711	25.635938
149.788710	25.635755
149.788734	25.635640
149.788745	25.635491
149.788757	25.635353
149.788756	25.635227
149.788782	25.635092
149.788818	25.635020
149.788842	25.634928
149.788879	25.634791
149.788904	25.634710
149.788915	25.634607
149.788927	25.634492
149.788939	25.634366
149.788963	25.634251
149.789013	25.634148
149.789050	25.634044
149.789074	25.633918
149.789099	25.633815

Longitude ° East	Latitude ° South
149.789124	25.633757
149.789148	25.633654
149.789172	25.633551
149.789197	25.633459
149.789221	25.633344
149.789246	25.633229
149.789270	25.633092
149.789294	25.632965
149.789318	25.632782
149.789329	25.632621
149.789341	25.632507
149.789353	25.632380
149.789364	25.632231
149.789376	25.632082
149.789400	25.631956
149.789412	25.631853
149.789423	25.631738
149.789435	25.631646
149.789447	25.631555
149.789472	25.631474
149.789497	25.631394
149.789571	25.631256
149.789659	25.631175
149.789709	25.631129
149.789759	25.631060
149.789822	25.630967
149.789859	25.630910
149.789922	25.630852
149.789959	25.630783
149.789997	25.630703
149.790059	25.630622
149.790135	25.630587
149.790198	25.630541
149.790273	25.630495
149.790348	25.630448
149.790436	25.630379
149.790499	25.630310
149.790549	25.630274
149.790493	25.630101
149.790623	25.630034
149.790686	25.630011
149.790762	25.629976
149.790850	25.629941
149.790938	25.629894
149.791064	25.629836

Longitude ° East	Latitude ° South
149.791152	25.629778
149.791240	25.629720
149.791315	25.629663
149.791391	25.629616
149.791466	25.629570
149.791542	25.629512
149.791630	25.629443
149.791705	25.629385
149.791805	25.629304
149.791906	25.629223
149.791981	25.629154
149.792031	25.629108
149.792132	25.629038
149.792207	25.628969
149.792270	25.628911
149.792345	25.628842
149.792433	25.628738
149.792508	25.628669
149.792571	25.628623
149.792646	25.628554
149.792709	25.628484
149.792784	25.628427
149.792897	25.628334
149.792997	25.628219
149.793073	25.628138
149.793119	25.628079
149.793189	25.627974
149.793210	25.627942
149.793260	25.627873
149.793310	25.627804
149.793333	25.627776
149.793348	25.627758
149.793398	25.627701
149.793448	25.627654
149.793523	25.627562
149.793598	25.627458
149.793661	25.627389
149.793723	25.627309
149.793799	25.627239
149.793861	25.627147
149.793936	25.627067
149.793986	25.627020
149.794049	25.626951
149.794124	25.626870
149.794187	25.626813

Longitude ° East	Latitude ° South
149.794262	25.626732
149.794337	25.626640
149.794412	25.626559
149.794487	25.626467
149.794563	25.626375
149.794625	25.626283
149.794700	25.626190
149.794750	25.626110
149.794825	25.626006
149.794887	25.625903
149.794963	25.625822
149.795012	25.625741
149.795075	25.625661
149.795138	25.625580
149.795187	25.625500
149.795237	25.625419
149.795287	25.625350
149.795325	25.625269
149.795375	25.625200
149.795412	25.625143
149.795437	25.625097
149.795474	25.625028
149.795512	25.624959
149.795511	25.624901
149.795523	25.624844
149.795523	25.624787
149.795535	25.624718
149.795535	25.624649
149.795534	25.624569
149.795533	25.624489
149.795520	25.624443
149.795519	25.624340
149.795518	25.624214
149.795518	25.624156
149.795518	25.624110
149.795504	25.624042
149.795479	25.623985
149.795453	25.623950
149.795415	25.623916
149.795377	25.623882
149.795338	25.623836
149.795300	25.623814
149.795275	25.623780
149.795236	25.623723
149.795198	25.623677

Longitude ° East	Latitude ° South
149.795160	25.623631
149.795134	25.623586
149.795109	25.623540
149.795056	25.623426
149.794825	25.623196
149.794559	25.623051
149.794110	25.622847
149.793942	25.622390
149.793998	25.622034
149.794054	25.621679
149.794233	25.621557
149.794413	25.621435
149.794772	25.621191
149.795322	25.620754
149.795703	25.620368
149.795883	25.620246
149.796163	25.619992
149.796455	25.619667
149.796814	25.619424
149.797151	25.619322
149.797397	25.619282
149.797611	25.619454
149.797655	25.619678
149.797610	25.619963
149.797667	25.620115
149.797790	25.620349
149.798014	25.620451
149.798093	25.620461
149.798351	25.620349
149.798721	25.620034
149.798755	25.619821
149.798979	25.619414
149.799004	25.619382
149.799282	25.619018
149.799585	25.618622
149.799989	25.618093
149.800112	25.617819
149.800314	25.617555
149.800438	25.617281
149.800528	25.616917
149.802839	25.616287
149.802726	25.615945
149.803009	25.615868
149.809272	25.614163
149.807909	25.610047

Longitude ° East	Latitude ° South
149.815376	25.608000
149.815753	25.607897
149.817100	25.612118
149.817118	25.612113
149.824902	25.610001
149.832765	25.610816
149.832730	25.611172
149.831867	25.617672
149.837380	25.618225
149.837773	25.618260
149.837708	25.618703
149.843288	25.619362
149.843336	25.619548
149.837107	25.623327
149.837105	25.623343
149.839184	25.623612
149.838899	25.625417
149.840475	25.625585
149.849510	25.626546
149.849901	25.626587
149.849761	25.627523
149.849081	25.632081
149.848092	25.638696
149.847826	25.640484
149.847503	25.642746
149.847448	25.643132
149.846469	25.649963
149.906998	25.656623
149.956058	25.662146
149.956493	25.659371
149.961058	25.656138
149.962902	25.643503
149.960882	25.642590
149.958487	25.642282
149.956854	25.641033
149.942194	25.635032
149.935586	25.634253
149.931252	25.630210
149.929838	25.630028
149.929635	25.628211
149.932445	25.622090
149.954129	25.622984
149.959435	25.620004
149.970041	25.597310
149.984487	25.591861

Longitude ° East	Latitude ° South
149.985038	25.591653
149.985893	25.593285
149.991304	25.604186
150.001661	25.623792
150.027834	25.612420
150.013543	25.584889
150.012483	25.582815
150.023677	25.585198
150.030497	25.584363
150.049217	25.582072
150.052024	25.574746
150.053641	25.571656
150.054679	25.573880
150.064836	25.596332
150.070859	25.609643
150.102501	25.597951
150.108041	25.604479
150.112752	25.601232
150.112753	25.601239
150.112342	25.601980
150.112087	25.602667
150.111326	25.603353
150.110567	25.603580
150.110061	25.603808
150.109806	25.604265
150.110057	25.604954
150.110308	25.605642
150.111062	25.606790
150.111566	25.607479
150.112070	25.607939
150.112575	25.608170
150.113079	25.608629
150.113497	25.608504
150.115232	25.609459
150.117000	25.607852
150.117380	25.607936
150.117379	25.608183
150.117123	25.609099
150.116363	25.609555
150.115603	25.610241
150.115600	25.610928
150.115599	25.611387
150.115091	25.612073
150.115089	25.612761
150.115340	25.613449

Longitude ° East	Latitude ° South
150.115085	25.614136
150.115082	25.615053
150.115333	25.615512
150.115837	25.616201
150.115834	25.617118
150.115578	25.618034
150.115576	25.618722
150.116332	25.619411
150.117088	25.620330
150.118097	25.621021
150.119108	25.621253
150.119894	25.621255
150.119967	25.621339
150.123130	25.621683
150.124708	25.620606
150.127073	25.618456
150.127104	25.618470
150.127207	25.618753
150.127710	25.619671
150.128213	25.620589
150.128969	25.621508
150.129473	25.622197
150.129976	25.622886
150.130227	25.623574
150.130224	25.624720
150.129716	25.625407
150.128956	25.625863
150.128448	25.626550
150.128194	25.627007
150.128192	25.627466
150.128696	25.628155
150.129200	25.628614
150.129958	25.629075
150.130716	25.629077
150.131222	25.629078
150.131978	25.629997
150.132229	25.630456
150.132480	25.631144
150.132278	25.631644
150.131980	25.632279
150.131803	25.632958
150.131466	25.633855
150.130393	25.634543
150.129536	25.634746
150.129171	25.635220

Longitude ° East	Latitude ° South
150.129113	25.635785
150.129357	25.636706
150.129859	25.637171
150.129899	25.637172
150.129903	25.638422
150.131884	25.639841
150.132494	25.639839
150.132488	25.640417
150.132479	25.641334
150.132849	25.642370
150.132962	25.643747
150.133706	25.645362
150.134077	25.646284
150.134568	25.647896
150.134713	25.648030
150.135079	25.649817
150.137851	25.651590
150.141408	25.651576
150.142007	25.651776
150.142002	25.652241
150.141618	25.652579
150.140473	25.653021
150.139331	25.653120
150.138314	25.653449
150.137045	25.653661
150.135648	25.653985
150.134544	25.653925
150.133431	25.654224
150.133232	25.654753
150.133225	25.655441
150.133340	25.656588
150.133840	25.657283
150.133918	25.657314
150.133922	25.658740
150.135553	25.659469
150.135589	25.659829
150.135581	25.660631
150.135570	25.661662
150.135940	25.662699
150.136821	25.663399
150.137277	25.663583
150.137498	25.664434
150.139873	25.665495
150.143430	25.665480
150.145041	25.666925

Longitude ° East	Latitude ° South
150.145148	25.667183
150.145134	25.668558
150.144749	25.669126
150.143731	25.669570
150.143090	25.670249
150.143080	25.671280
150.143072	25.672082
150.143827	25.672666
150.144823	25.672680
150.145035	25.672965
150.145958	25.672897
150.146268	25.672898
150.147532	25.672901
150.148543	25.673133
150.148961	25.673228
150.149554	25.673364
150.150312	25.673825
150.150564	25.674284
150.150310	25.674512
150.149803	25.674740
150.149297	25.674968
150.148789	25.675655
150.149038	25.676801
150.149544	25.676803
150.150303	25.676805
150.151063	25.676577
150.151110	25.676577
150.152002	25.676688
150.152580	25.677040
150.152831	25.677499
150.152462	25.678164
150.150968	25.680372
150.150546	25.680243
150.150293	25.680243
150.149787	25.680700
150.150038	25.681388
150.150794	25.682307
150.152056	25.682998
150.153067	25.683459
150.154584	25.683921
150.155595	25.684153
150.156606	25.684385
150.157365	25.684386
150.158125	25.684159
150.158885	25.683703

Longitude ° East	Latitude ° South
150.159393	25.683245
150.159422	25.683218
150.160086	25.683251
150.160820	25.682083
150.161168	25.681874
150.162006	25.681236
150.162081	25.680840
150.164824	25.681448
150.167203	25.683936
150.167547	25.684143
150.167545	25.684343
150.167532	25.685603
150.168404	25.687220
150.170175	25.687588
150.172330	25.687618
150.173401	25.687673
150.180871	25.692178
150.181357	25.693566
150.182139	25.694316
150.183148	25.695464
150.183904	25.696383
150.184739	25.697142
150.184914	25.697302
150.185177	25.697700
150.185670	25.698450
150.186173	25.699597
150.186683	25.700216
150.187220	25.702468
150.187096	25.703233
150.186959	25.703579
150.186667	25.704412
150.186158	25.705328
150.185651	25.705785
150.185397	25.706243
150.185393	25.707618
150.185136	25.708993
150.185586	25.710097
150.186769	25.710748
150.187208	25.711107
150.188100	25.711820
150.188934	25.712027
150.190185	25.711742
150.190944	25.711743
150.191336	25.711862
150.196512	25.714950

Longitude ° East	Latitude ° South
150.196504	25.714965
150.197262	25.715425
150.197338	25.715442
150.198720	25.716267
150.198778	25.716346
150.199282	25.717264
150.199534	25.717493
150.199027	25.717951
150.198268	25.717720
150.197510	25.717260
150.197005	25.717029
150.196246	25.716798
150.195487	25.716797
150.195232	25.717255
150.195231	25.717942
150.195228	25.718859
150.195479	25.719777
150.195477	25.720464
150.196236	25.720695
150.196742	25.720696
150.197756	25.720240
150.198769	25.719784
150.199529	25.719556
150.200036	25.719099
150.200797	25.718642
150.201303	25.718643
150.202061	25.718874
150.202820	25.719334
150.203324	25.720023
150.204083	25.720025
150.205349	25.720028
150.206107	25.720258
150.206614	25.720260
150.207372	25.720720
150.207877	25.721179
150.208382	25.721409
150.209142	25.721411
150.209901	25.720954
150.210915	25.720269
150.211675	25.719812
150.212343	25.719411
150.214103	25.719217
150.214207	25.719359
150.213953	25.720046
150.213697	25.720962

Longitude ° East	Latitude ° South
150.213441	25.722337
150.213186	25.723024
150.213438	25.723713
150.214195	25.724402
150.214954	25.724633
150.215713	25.724634
150.216727	25.724178
150.217235	25.723491
150.217236	25.722804
150.217491	25.722116
150.217493	25.721200
150.217242	25.720282
150.216990	25.719823
150.216992	25.719135
150.216870	25.718912
150.221038	25.718453
150.221043	25.718456
150.221802	25.718687
150.222307	25.718917
150.222306	25.719605
150.222051	25.720292
150.222049	25.720980
150.222301	25.721439
150.223059	25.722128
150.223817	25.722588
150.224574	25.723736
150.225331	25.724654
150.226341	25.725573
150.227099	25.726262
150.228110	25.726952
150.228868	25.727641
150.229878	25.728331
150.230636	25.729020
150.231394	25.729709
150.232404	25.730628
150.233669	25.730860
150.234429	25.730862
150.235948	25.730406
150.236962	25.729720
150.237723	25.729264
150.238737	25.728578
150.239498	25.727662
150.240006	25.726976
150.240513	25.726289
150.241275	25.725144

Longitude ° East	Latitude ° South
150.241530	25.724228
150.242038	25.723541
150.242237	25.723271
150.244398	25.721797
150.250321	25.719990
150.256644	25.719965
150.263367	25.721008
150.264308	25.721513
150.264819	25.721978
150.265577	25.722897
150.266588	25.723586
150.267346	25.724275
150.268358	25.724506
150.268568	25.724468
150.269309	25.725265
150.271286	25.725614
150.275627	25.723635
150.275952	25.723832
150.277217	25.724063
150.278201	25.723709
150.278484	25.723607
150.279244	25.723149
150.280004	25.722692
150.280183	25.722530
150.282343	25.722359
150.284324	25.723778
150.285332	25.723683
150.285569	25.724765
150.286074	25.725454
150.286833	25.725683
150.287592	25.725914
150.288099	25.725456
150.289366	25.724541
150.289873	25.723854
150.290567	25.723020
150.296381	25.722042
150.296709	25.722490
150.297213	25.723409
150.297465	25.724326
150.297970	25.725014
150.298982	25.725016
150.299995	25.724788
150.300754	25.724789
150.302020	25.725021
150.304470	25.724232

Longitude ° East	Latitude ° South
150.306047	25.723028
150.306879	25.722651
150.311197	25.722958
150.321445	25.713998
150.323469	25.711779
150.323807	25.711985
150.324819	25.712445
150.325578	25.712675
150.326337	25.712676
150.327350	25.712219
150.328110	25.711532
150.328870	25.711075
150.329630	25.710159
150.330137	25.709472
150.330644	25.708785
150.331151	25.708096
150.331659	25.707180
150.332165	25.706722
150.332926	25.706036
150.333939	25.705349
150.334445	25.705120
150.334952	25.704663
150.336218	25.703976
150.336724	25.704207
150.336976	25.704894
150.336721	25.706271
150.336974	25.706729
150.337273	25.707001
150.337479	25.707189
150.338491	25.707648
150.338744	25.707649
150.338743	25.708566
150.338995	25.709025
150.339754	25.709255
150.341020	25.709256
150.341780	25.708799
150.342539	25.708570
150.343299	25.708113
150.343806	25.707884
150.344059	25.707426
150.344819	25.706968
150.344819	25.706739
150.345831	25.706970
150.345831	25.707657
150.346336	25.708116

Longitude ° East	Latitude ° South
150.346589	25.708117
150.347349	25.707659
150.347855	25.707660
150.348361	25.708119
150.348360	25.709036
150.348106	25.709723
150.347599	25.710410
150.347344	25.711327
150.347597	25.711557
150.347827	25.711661
150.348103	25.711786
150.348863	25.711558
150.349369	25.711329
150.350129	25.710872
150.350888	25.711102
150.351900	25.711103
150.352660	25.710875
150.352904	25.710875
150.353419	25.710876
150.353673	25.710647
150.354432	25.710418
150.354939	25.710190
150.355698	25.710190
150.356457	25.710191
150.357216	25.710651
150.357975	25.710651
150.358735	25.710423
150.359495	25.709736
150.360254	25.709508
150.361014	25.709509
150.361266	25.709967
150.361772	25.710197
150.362278	25.710198
150.362785	25.709969
150.363038	25.709740
150.363039	25.709282
150.363147	25.709085
150.395049	25.895584
150.387152	25.894760
150.384614	25.897279
150.378016	25.903920
150.372944	25.905061
150.371424	25.904371
150.369092	25.905219
150.355608	25.910117

Longitude ° East	Latitude ° South
150.353451	25.909665
150.350921	25.910887
150.351116	25.911440
150.349474	25.911914
150.350000	25.919783
150.345598	25.932809
150.352392	25.933738
150.352124	25.934623
150.351843	25.935993
150.351046	25.937812
150.350406	25.938918
150.350122	25.939409
150.349996	25.939627
150.349203	25.941217
150.347895	25.943257
150.346840	25.945301
150.345278	25.947336
150.343720	25.949142
150.342411	25.951182
150.341107	25.952992
150.339794	25.955260
150.338494	25.956842
150.337199	25.958194
150.335646	25.959771
150.334351	25.961123
150.332794	25.962929
150.331752	25.964286
150.330448	25.966096
150.329908	25.967691
150.329876	25.969294
150.329839	25.971126
150.330051	25.973191
150.329497	25.975473
150.328949	25.977525
150.328155	25.979115
150.326841	25.981384
150.325795	25.982969
150.324499	25.984321
150.323213	25.985215
150.321854	25.986373
150.313730	25.990028
150.308111	26.003116
150.307871	26.003085
150.307752	26.029398
150.309820	26.033767

Longitude ° East	Latitude ° South
150.308019	26.038174
150.309818	26.042685
150.309903	26.044489
150.309713	26.044922
150.309274	26.045925
150.308732	26.047165
150.308255	26.048253
150.018105	26.215122
149.661311	26.246680
149.650206	26.239417
149.632921	26.228344
149.614292	26.213997
149.599196	26.199657
149.579714	26.188164
149.562864	26.174223
149.545155	26.162730
149.525250	26.152045
149.499606	26.139295
149.479709	26.128604
149.461572	26.116690
149.445646	26.105599
149.423544	26.092440
149.402341	26.081732
149.385989	26.071449
149.368339	26.064837
149.349363	26.056991
149.325555	26.051163
149.307468	26.044134
149.287617	26.035866
149.269534	26.028422
149.254550	26.024669
149.237362	26.020085
149.221056	26.015504
149.198144	26.009660
149.173901	26.000126
149.155394	25.993481
149.137775	25.988883
149.121478	25.984290
149.103861	25.979687
149.084482	25.973436
149.069064	25.966391
149.052770	25.960565
149.040433	25.952311
149.028982	25.946514
149.017093	25.941121

Longitude ° East	Latitude ° South
148.999929	25.937325
148.986283	25.932326
148.970875	25.924452
148.955477	25.921481
148.937879	25.918082
148.923695	25.913587
148.926030	25.911055
148.926619	25.907925
148.929883	25.905798
148.930472	25.904094
148.930016	25.900813
148.930519	25.899223
148.930112	25.896871
148.930180	25.893313
148.929920	25.891274
148.930047	25.890348
148.929949	25.887783
148.929132	25.886154
148.927679	25.884623
148.948820	25.867379
148.964644	25.845770
148.968160	25.828377
148.966402	25.810457
148.959955	25.793591
148.948078	25.768226
148.929194	25.745352
148.917529	25.710529
148.909213	25.653250
148.896481	25.611830
148.882719	25.582581
148.862568	25.546686
148.838976	25.526300
148.808235	25.509845
148.808232	25.509842
148.806216	25.508235
148.804770	25.504092
148.804589	25.503572
148.805557	25.499475
148.805235	25.497548
148.803495	25.496695
148.803728	25.494839
148.803004	25.492109
148.795066	25.486310
148.800412	25.481670

Then back to the commencement point.

Exclusions:

This native title determination application area does not include the land and waters within the following native title determination applications:

- QUD6006/00 Wulli Wulli People (QC2000/007) as accepted for registration 31st March 2010;
- QUD366/08 Mandandanji People (QC2008/010) as accepted for registration 30th March 2009;
- QUD23/06 Karingbal 2 (QC2006/005) as accepted for registration 24th March 2006.

Notes

Data Reference and source

- Application boundary data compiled by the National Native Title Tribunal.
- Cadastral data sourced from Department of Natural Resources and Mines, Qld (October 2015).

Reference datum

Geographical coordinates have been provided by the NNTT Geospatial Services and are referenced to the Geocentric Datum of Australia 1994 (GDA94), in decimal degrees and are based on the spatial reference data acquired from the various custodians at the time

Use of Coordinates

Where coordinates are used within the description to represent cadastral or topographical boundaries or the intersection with such, they are intended as a guide only. As an outcome to the custodians of cadastral and topographic data continuously recalculating the geographic position of their data based on improved survey and data maintenance procedures, it is not possible to accurately define such a position other than by detailed ground survey.

Prepared by Geospatial Services, National Native Title Tribunal (21 December 2015).