

សម្រេច

មាត្រា១:-

ធ្វើអនុបយោគផ្ទៃដីទំហំ ៣៦៩ ហិកតា ៨២ អា និង ៥១ សង់ទីអា ពីដីសាធារណៈរបស់រដ្ឋមកជាដីឯកជន របស់រដ្ឋសម្រាប់ធ្វើប្រទានកម្មជាតម្មសិទ្ធិសមូហភាពជូនសហគមន៍ជនជាតិដើមភាគតិចកៅស៊ូ ស្ថិតក្នុងភូមិទាក់ទាម ឃុំសន្តិភាព ស្រុកសៀមប៉ាង ខេត្តស្ទឹងត្រែង តាមប្រព័ន្ធកូអរដោណេ Project UTM Zone 48N Datum WGS 1984 ដូចមានផែនទីបង្ហាញទីតាំងដី និងតារាងនិយាមកាជាឧបសម្ព័ន្ធ នៃអនុក្រឹត្យនេះ។

មាត្រា២:-

ប្រគល់អាណត្តិកាន់កាប់ និងបែងចែកដីឯកជនរបស់រដ្ឋ ដូចមានចែងក្នុងមាត្រា១ ខាងលើ ជូន គណៈកម្មាធិការគ្រប់គ្រងដីរដ្ឋខេត្តស្ទឹងត្រែង ដើម្បីធ្វើការគ្រប់គ្រង និងចាត់ចែងស្របតាមនីតិវិធីជាធរមាន។

មាត្រា៣:-

ផ្តល់សិទ្ធិជាកម្មសិទ្ធិសមូហភាពជូនសហគមន៍ជនជាតិដើមភាគតិចកៅស៊ូ ១សហគមន៍ មានចំនួន ៧៨គ្រួសារ លើក្បាលដីសរុបចំនួន ២០ក្បាលដី ដែលរួមមាន ដីលំនៅឋាន ៨ក្បាលដី និងដីកសិកម្ម ១២ក្បាលដី ស្ថិតក្នុងភូមិទាក់ទាម ឃុំសន្តិភាព ស្រុកសៀមប៉ាង ខេត្តស្ទឹងត្រែង។

មាត្រា៤:-

បទប្បញ្ញត្តិទាំងឡាយណាដែលផ្ទុយនឹងអនុក្រឹត្យនេះ ត្រូវទុកជានិរាករណ៍។

មាត្រា៥:-

រដ្ឋមន្ត្រីទទួលបន្ទុកទីស្តីការគណៈរដ្ឋមន្ត្រី រដ្ឋមន្ត្រីក្រសួងសេដ្ឋកិច្ច និងហិរញ្ញវត្ថុ រដ្ឋមន្ត្រីក្រសួងរៀបចំដែនដី នគរូបនីយកម្ម និងសំណង់ រដ្ឋមន្ត្រីក្រសួងមហាផ្ទៃ រដ្ឋមន្ត្រីក្រសួងកសិកម្ម រុក្ខាប្រមាញ់ និងនេសាទ រដ្ឋមន្ត្រីក្រសួង បរិស្ថាន រដ្ឋមន្ត្រីគ្រប់គ្រង និងប្រធានគ្រប់ស្ថាប័នដែលពាក់ព័ន្ធ និងអភិបាលនៃគណៈអភិបាលខេត្តស្ទឹងត្រែង ត្រូវទទួលបន្ទុកអនុវត្តអនុក្រឹត្យនេះតាមភារកិច្ចរៀងៗខ្លួន ចាប់ពីថ្ងៃចុះហត្ថលេខាតទៅ។

ថ្ងៃចន្ទ ១១កើត ខែ មិគសិរ ឆ្នាំម្សាញ់ សប្តស័ក ព.ស. ២៥៦៩
ធ្វើនៅរាជធានីភ្នំពេញ ថ្ងៃទី ១ ខែ ធ្នូ ឆ្នាំ២០២៥

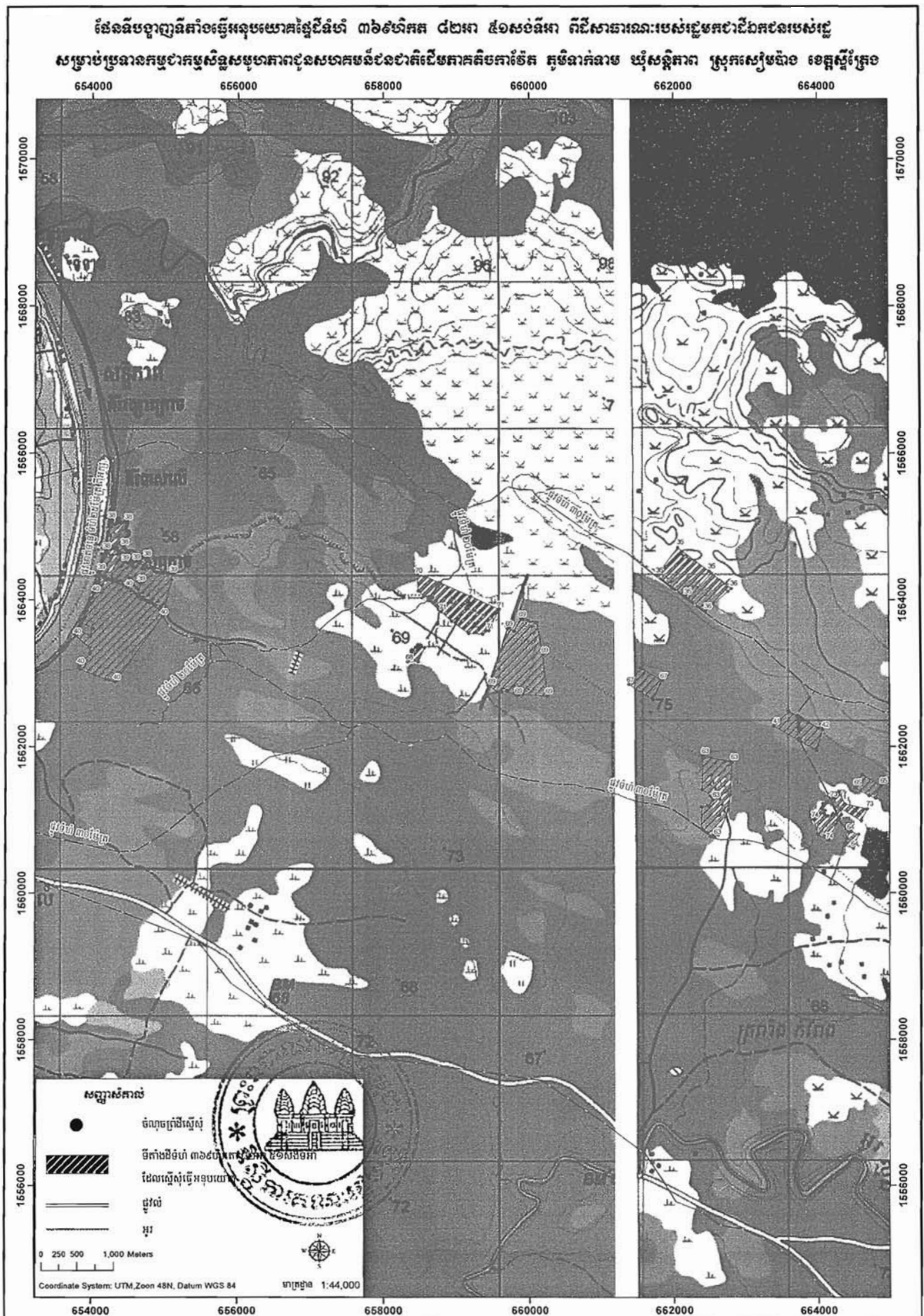


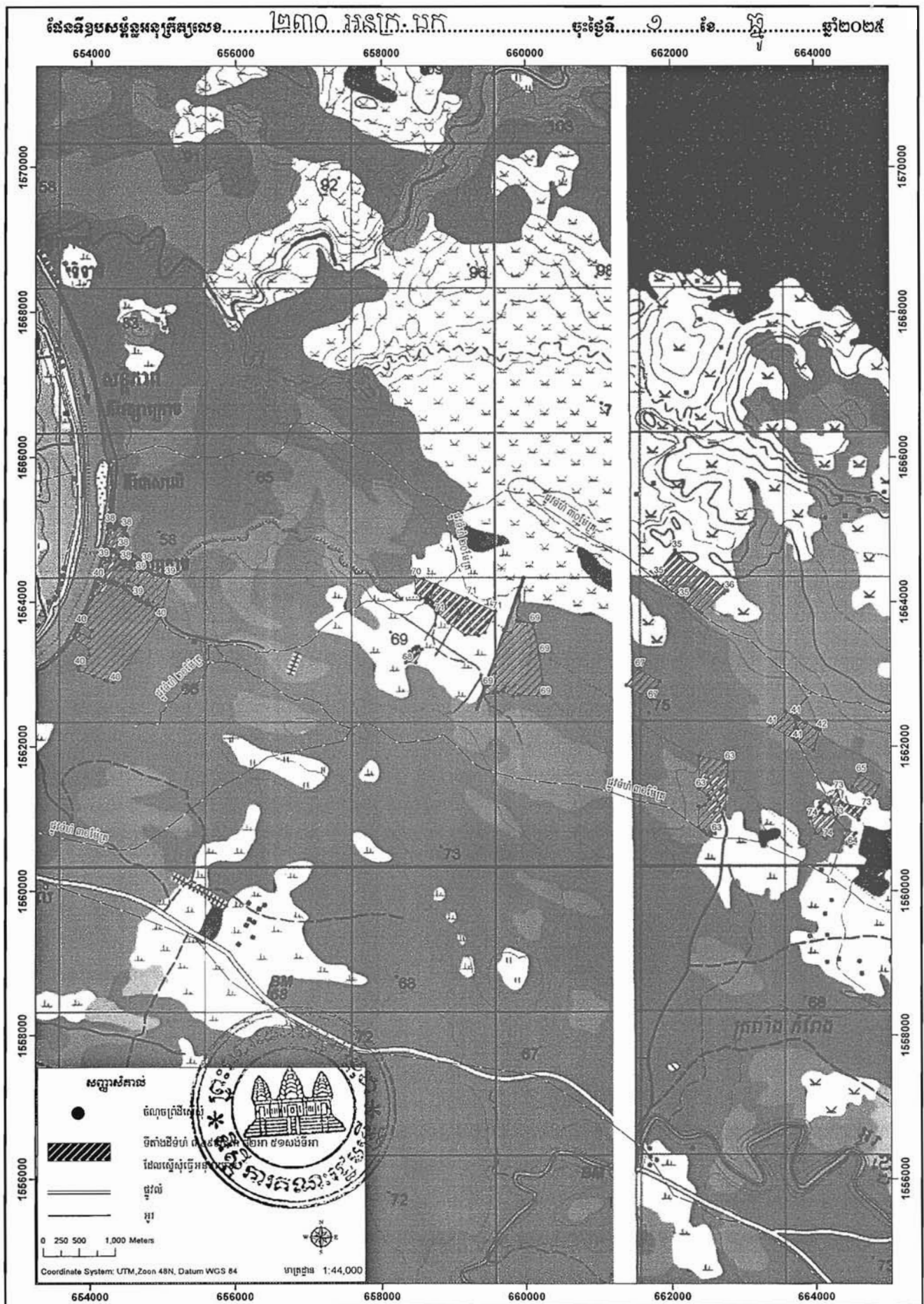
សម្តេចមហាបវរធិបតី ហ៊ុន ម៉ាណែត

បានយកសេចក្តីគោរពជម្រាបជូន
សម្តេចមហាបវរធិបតីនាយករដ្ឋមន្ត្រី សូមហត្ថលេខា
ឧបនាយករដ្ឋមន្ត្រី
រដ្ឋមន្ត្រីក្រសួងរៀបចំដែនដី នគរូបនីយកម្ម និងសំណង់

សាយ សំរោង

- កន្លែងទទួល៖**
- ក្រសួងព្រះបរមរាជវាំង
 - អគ្គលេខាធិការដ្ឋានក្រុមប្រឹក្សាធម្មនុញ្ញ
 - អគ្គលេខាធិការដ្ឋានព្រឹទ្ធសភា
 - អគ្គលេខាធិការដ្ឋានរដ្ឋសភា
 - ឧទ្ធរណ៍យសម្តេចមហាបវរធិបតីនាយករដ្ឋមន្ត្រី
 - ឧទ្ធរណ៍យឯកឧត្តមឧបនាយករដ្ឋមន្ត្រី
 - ដូចមាត្រា៥
 - រាជកិច្ច
 - ឯកសារ កាលប្បវត្តិ





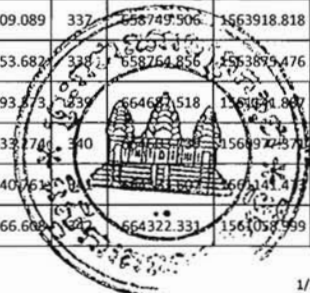
42	654467.188	1564830.566	117	655094.456	1564353.004	192	654096.943	1564326.340	267	661543.002	1563066.608	342	664322.331	1561058.999
43	654453.715	1564784.157	118	655091.688	1564276.673	193	654182.915	1564277.050	268	661840.473	1562893.373	343	664298.236	1561012.791
44	654440.241	1564752.719	119	654980.511	1563810.866	194	654185.246	1564275.968	269	658566.146	1563342.890	344	664182.136	1561271.155
45	654435.750	1564731.760	120	654943.291	1563897.131	195	654187.771	1564275.291	270	658479.311	1563153.898	345	664218.821	1561289.826
46	654450.721	1564700.322	121	654942.509	1563898.689	196	654188.296	1564275.208	271	658335.778	1563154.697	346	664295.196	1561374.746
47	654465.691	1564689.843	122	654941.009	1563900.830	197	654267.813	1564264.077	272	658443.074	1563351.819	347	664371.206	1561209.384
48	654519.585	1564674.872	123	654939.160	1563902.679	198	654320.113	1564252.252	273	658486.240	1563341.435	348	664687.518	1561141.887
49	654536.053	1564674.872	124	654937.209	1563904.067	199	654361.757	1564231.980	274	658520.612	1563377.222	349	664251.878	1561067.160
50	654573.479	1564661.399	125	654801.875	1563984.884	200	663721.940	1562094.137	275	658566.146	1563342.890	350	664286.459	1560990.205
51	654600.426	1564638.943	126	654800.548	1563985.589	201	663730.755	1562077.819	276	660109.241	1563692.490	351	664142.256	1560713.651
52	654627.373	1564622.475	127	654695.166	1564034.963	202	663380.526	1562270.784	277	660192.125	1563246.193	352	663999.184	1560790.121
53	654649.829	1564601.516	128	654643.514	1564073.359	203	663592.208	1562473.122	278	660249.506	1562681.945	353	663935.047	1560997.330
54	654663.303	1564592.534	129	654636.901	1564078.760	204	663711.937	1562414.382	279	659905.220	1562707.448	354	664065.786	1561211.939
55	654699.232	1564576.066	130	654658.709	1564224.252	205	663732.497	1562240.402	280	659825.524	1562688.321	355	664128.210	1561243.709
56	654727.676	1564576.066	131	654519.672	1564294.061	206	663720.773	1562099.720	281	659691.634	1562752.078	356	664125.647	1561237.360
57	654745.641	1564571.575	132	654474.839	1564202.597	207	663720.739	1562098.890	282	659615.126	1562742.514	357	664120.589	1561229.082
58	654763.606	1564558.102	133	654376.106	1564258.329	208	663720.891	1562097.153	283	659557.745	1562736.138	358	664114.818	1561222.851
59	654769.594	1564543.131	134	654375.298	1564258.754	209	663721.342	1562095.469	284	659455.734	1562819.022	359	664108.277	1561217.389
60	654753.126	1564522.172	135	654331.681	1564279.986	210	663721.940	1562094.137	285	659703.592	1563606.215	360	664106.972	1561216.377
61	654729.173	1564489.237	136	654330.246	1564280.595	211	663753.174	1562394.151	286	659796.071	1563570.344	361	664094.755	1561206.904
62	654728.931	1564489.055	137	654328.424	1564281.130	212	663774.793	1562359.714	287	659885.937	1563739.108	362	664088.639	1561201.016
63	654628.710	1564552.508	138	654273.819	1564293.477	213	663781.089	1562371.150	288	659908.407	1563727.557	363	664083.381	1561194.268
64	654628.186	1564552.825	139	654272.591	1564293.701	214	663873.031	1562318.693	289	660109.241	1563692.490	364	664069.723	1561171.902
65	654625.817	1564553.930	140	654195.324	1564304.517	215	664009.640	1562240.751	290	658660.778	1564038.767	365	664064.669	1561164.946
66	654623.291	1564554.606	141	654104.848	1564356.388	216	664067.083	1562221.898	291	658648.452	1564028.789	366	664057.371	1561157.228
67	654620.686	1564554.834	142	654112.173	1564385.432	217	663979.466	1561940.786	292	658633.014	1564037.272	367	664044.475	1561145.089
68	654620.005	1564554.819	143	654172.166	1564601.881	218	663763.116	1562059.988	293	658630.921	1564038.221	368	664097.661	1561121.291
69	654596.229	1564553.738	144	654261.287	1564565.021	219	663740.951	1562101.024	294	658628.396	1564038.897	369	664087.501	1561072.184
70	654597.586	1564558.783	145	654280.861	1564610.908	220	663752.512	1562239.745	295	658627.072	1564039.070	370	664134.915	1561046.784
71	654507.149	1564647.774	146	654207.726	1564642.277	221	663752.546	1562240.576	296	658564.754	1564044.412	371	664190.795	1561048.477
72	654472.641	1564576.473	147	654192.113	1564598.506	222	663752.477	1562241.749	297	658487.012	1564118.621	372	664209.421	1561075.571
73	654417.784	1564634.256	148	654173.379	1564606.254	223	663733.316	1562403.893	298	658468.797	1564334.412	373	664251.878	1561067.160
74	654417.448	1564634.598	149	654176.417	1564617.216	224	663753.174	1562394.151	299	658596.238	1564311.113	374	664251.878	1561067.160
75	654332.341	1564718.692	150	654176.580	1564617.836	225	662379.249	1561166.593	300	658766.795	1564256.073	375	664251.878	1561067.160



ការបង្ហាញទិន្នន័យប្រព័ន្ធគ្រឹក្សាស្រុក.....២៣០ អ៊ិនឡែត.....ម៉ែត្រ.....ខែ.....ឆ្នាំ២០២៥

Coordinate Systems: UTM, Zone 48N; Datum: WGS 1984

Point ID	X	Y	Point ID	X	Y	Point ID	X	Y	Point ID	X	Y	Point ID	X	Y
1	662490.478	1564388.094	76	654331.440	1564719.513	151	654181.527	1564637.643	226	662467.015	1561182.081	301	658741.992	1564206.502
2	662164.810	1564040.340	77	654329.298	1564721.013	152	654185.894	1564640.349	227	662533.161	1561261.456	302	658740.994	1564205.076
3	661778.467	1564331.047	78	654326.928	1564722.118	153	654276.856	1564696.716	228	662506.702	1561314.373	303	658740.646	1564204.419
4	662062.029	1564713.027	79	654324.403	1564722.794	154	654315.127	1564693.526	229	662382.789	1561404.492	304	658660.778	1564038.767
5	662490.478	1564388.094	80	654323.044	1564722.971	155	654361.757	1564231.980	230	662389.573	1561860.330	305	659442.000	1563574.000
6	662752.178	1564113.102	81	654274.411	1564727.023	156	654483.615	1564163.194	231	662788.568	1561780.144	306	659355.752	1563526.359
7	662439.683	1563839.510	82	654273.165	1564727.075	157	654536.188	1564122.270	232	662771.417	1561339.937	307	659166.993	1563537.279
8	662256.908	1563971.040	83	654270.561	1564726.847	158	654624.804	1564049.906	233	662745.104	1561126.150	308	658938.234	1563705.175
9	662201.508	1564012.726	84	654268.035	1564726.171	159	654625.343	1564049.487	234	662603.888	1560786.647	309	658795.703	1563834.370
10	662518.794	1564360.894	85	654265.665	1564725.066	160	654678.483	1564009.984	235	662550.996	1560795.462	310	658795.808	1563835.674
11	662796.702	1564150.130	86	654265.264	1564724.826	161	654679.932	1564009.032	236	662550.643	1560792.951	311	658795.803	1563836.031
12	662752.178	1564113.102	87	654191.955	1564679.398	162	654681.068	1564008.439	237	662550.179	1560780.740	312	658794.790	1563878.584
13	654279.498	1565033.829	88	654209.857	1564751.081	163	654787.139	1563958.742	238	662550.822	1560768.514	313	658794.567	1563880.832
14	654297.182	1565027.514	89	654210.244	1564752.921	164	654917.666	1563880.795	239	662552.575	1560756.647	314	658793.934	1563883.235
15	654321.813	1565033.198	90	654233.387	1564888.139	165	654964.420	1563772.434	240	662553.386	1560753.589	315	658776.688	1563931.929
16	654330.655	1565047.724	91	654233.563	1564889.344	166	654311.675	1562879.445	241	662496.498	1560765.718	316	658775.561	1563934.360
17	654336.971	1565055.303	92	654257.090	1565083.157	167	654225.817	1562903.824	242	662458.551	1560809.821	317	658774.061	1563936.502
18	654346.445	1565052.145	93	654257.217	1565084.509	168	654194.127	1562913.256	243	662452.314	1560817.070	318	658773.410	1563937.228
19	654352.129	1565045.829	94	654257.812	1565093.459	169	654040.559	1562973.942	244	662450.585	1560818.778	319	658728.830	1563983.834
20	654371.707	1565054.040	95	654267.498	1565085.618	170	653834.974	1563049.249	245	662449.846	1560819.360	320	658727.632	1563984.957
21	654381.181	1565054.671	96	654274.445	1565071.724	171	653823.601	1563102.782	246	662376.308	1560873.590	321	658725.352	1563986.534
22	654397.602	1565052.145	97	654271.288	1565056.566	172	653978.309	1563268.505	247	662375.473	1560874.205	322	658667.386	1564018.385
23	654410.233	1565051.513	98	654275.077	1565042.040	173	653970.781	1563352.428	248	662374.907	1560874.886	323	658675.173	1564024.689
24	654427.286	1565055.934	99	654279.498	1565033.829	174	653779.579	1563508.732	249	662379.249	1561166.593	324	658676.473	1564025.977
25	654443.707	1565063.513	100	654315.127	1564693.526	175	653781.901	1563512.033	250	664566.266	1560795.407	325	658677.473	1564027.405
26	654458.233	1565072.355	101	654396.192	1564613.427	176	653782.960	1563514.078	251	664492.481	1560607.885	326	658677.820	1564028.062
27	654459.703	1565079.078	102	654458.673	1564547.614	177	653819.112	1563592.603	252	664370.356	1560643.560	327	658758.119	1564194.607
28	654467.188	1565086.563	103	654443.194	1564515.632	178	653982.375	1563505.280	253	664381.427	1560675.667	328	658785.813	1564227.627
29	654485.153	1565073.090	104	654567.276	1564446.102	179	654019.981	1563605.851	254	664404.045	1560741.257	329	659198.525	1564044.308
30	654486.650	1565049.137	105	654588.051	1564523.335	180	653864.232	1563690.605	255	664436.586	1560835.628	330	659588.672	1563864.686
31	654485.153	1565031.172	106	654616.651	1564524.635	181	653899.643	1563767.517	256	664466.543	1560829.647	331	659442.000	1563574.000
32	654474.673	1565013.208	107	654703.470	1564469.667	182	653900.011	1563768.356	257	664566.266	1560795.407	332	658764.856	1563875.476
33	654467.188	1564989.255	108	654684.262	1564424.863	183	653935.045	1563852.437	258	664887.221	1561453.682	333	658765.176	1563862.041
34	654465.691	1564963.805	109	654721.688	1564423.366	184	654009.479	1564031.077	259	664808.285	1561288.409	334	658627.930	1563986.444
35	654471.679	1564950.331	110	654829.828	1564421.439	185	654032.637	1564086.655	260	664714.912	1561323.137	335	658642.198	1563997.995
36	654485.153	1564933.863	111	654842.950	1564405.402	186	654033.712	1564089.814	261	664517.206	1561433.948	336	658708.745	1563961.431
37	654501.621	1564933.863	112	654860.915	1564384.443	187	654065.298	1564207.967	262	664615.876	1561609.089	337	658749.506	1563918.818
38	654503.118	1564918.893	113	654886.365	1564376.957	188	654084.242	1564200.882	263	664887.221	1561453.682	338	658764.856	1563875.476
39	654510.603	1564902.425	114	654931.276	1564367.975	189	654090.035	1564221.201	264	661840.473	1562893.673	339	658765.176	1563862.041
40	654503.118	1564884.460	115	654971.697	1564358.993	190	654097.142	1564246.129	265	661719.485	1562633.740	340	658765.176	1563862.041
41	654474.673	1564856.016	116	655033.076	1564357.496	191	654077.193	1564252.462	266	661380.227	1562840.763	341	658765.176	1563862.041
42	654467.188	1564830.566	117	655094.456	1564353.004	192	654096.943	1564326.340	267	661543.002	1563066.680	342	658765.176	1563862.041



43	654153.715	1564784.157	118	655091.688	1564276.673	193	654182.915	1564277.050	268	661840.473	1562893.373	343	664298.236	1561012.791
44	654440.241	1564752.719	119	654980.511	1563810.866	194	654185.246	1564275.968	269	658566.146	1563342.890	344	664182.136	1561271.155
45	654435.750	1564731.760	120	654943.291	1563897.131	195	654187.771	1564275.291	270	658479.311	1563153.898	345	664218.821	1561289.826
46	654450.721	1564700.322	121	654942.509	1563898.689	196	654188.296	1564275.208	271	658335.778	1563154.697	346	664295.196	1561374.746
47	654465.691	1564689.843	122	654941.009	1563900.830	197	654267.813	1564264.077	272	658443.074	1563351.819	347	664371.206	1561209.384
48	654519.585	1564674.872	123	654939.160	1563902.679	198	654320.113	1564252.252	273	658486.240	1563341.435	348	664687.518	1561141.887
49	654536.053	1564674.872	124	654937.209	1563904.067	199	654361.757	1564231.980	274	658520.612	1563377.222	349	664251.878	1561067.160
50	654573.479	1564661.399	125	654801.875	1563984.884	200	663721.940	1562094.137	275	658566.146	1563342.890	350	664286.459	1560990.205
51	654600.426	1564638.943	126	654800.548	1563985.589	201	663730.755	1562077.819	276	660109.241	1563692.490	351	664142.256	1560713.651
52	654627.373	1564622.475	127	654695.166	1564034.963	202	663380.526	1562270.784	277	660192.125	1563246.193	352	663999.184	1560790.121
53	654649.829	1564601.516	128	654643.514	1564073.359	203	663592.208	1562473.122	278	660249.506	1562681.945	353	663935.047	1560997.330
54	654663.303	1564592.534	129	654636.901	1564078.760	204	663711.937	1562414.382	279	659905.220	1562707.448	354	664065.786	1561211.939
55	654699.232	1564576.066	130	654658.709	1564224.252	205	663732.497	1562240.402	280	659825.524	1562688.321	355	664128.210	1561243.709
56	654727.676	1564576.066	131	654519.672	1564294.061	206	663720.773	1562099.720	281	659691.634	1562752.078	356	664125.647	1561237.360
57	654745.641	1564571.575	132	654474.839	1564202.597	207	663720.739	1562098.890	282	659615.126	1562742.514	357	664120.589	1561229.082
58	654763.606	1564558.102	133	654376.106	1564258.329	208	663720.891	1562097.153	283	659557.745	1562736.138	358	664114.818	1561222.851
59	654769.594	1564543.131	134	654375.298	1564258.754	209	663721.342	1562095.469	284	659455.734	1562819.022	359	664108.277	1561217.389
60	654753.126	1564522.172	135	654331.681	1564279.986	210	663721.940	1562094.137	285	659703.592	1563606.215	360	664106.972	1561216.377
61	654729.173	1564489.237	136	654330.246	1564280.595	211	663753.174	1562394.151	286	659796.071	1563570.344	361	664094.755	1561206.904
62	654728.931	1564489.055	137	654328.424	1564281.130	212	663774.793	1562359.714	287	659885.937	1563739.108	362	664088.639	1561201.016
63	654628.710	1564552.508	138	654273.819	1564293.477	213	663781.089	1562371.150	288	659908.407	1563727.557	363	664083.381	1561194.268
64	654628.186	1564552.825	139	654272.591	1564293.701	214	663873.031	1562318.693	289	660109.241	1563692.490	364	664069.723	1561171.902
65	654625.817	1564553.930	140	654195.324	1564304.517	215	664009.640	1562240.751	290	658660.778	1564038.767	365	664064.669	1561164.946
66	654623.291	1564554.606	141	654104.848	1564356.388	216	664067.083	1562221.898	291	658648.452	1564028.789	366	664057.371	1561157.228
67	654620.686	1564554.834	142	654112.173	1564385.432	217	663979.466	1561940.786	292	658633.014	1564037.272	367	664044.475	1561145.089
68	654620.005	1564554.819	143	654172.166	1564601.881	218	663763.116	1562059.988	293	658630.921	1564038.221	368	664097.661	1561121.291
69	654596.229	1564553.738	144	654261.287	1564565.021	219	663740.951	1562101.024	294	658628.396	1564038.897	369	664087.501	1561072.184
70	654597.586	1564558.783	145	654280.861	1564610.908	220	663752.512	1562239.745	295	658627.072	1564039.070	370	664134.915	1561046.784
71	654507.149	1564647.774	146	654207.726	1564642.277	221	663752.546	1562240.576	296	658564.754	1564044.412	371	664190.795	1561048.477
72	654472.641	1564576.473	147	654192.113	1564598.506	222	663752.477	1562241.749	297	658487.012	1564118.621	372	664209.421	1561075.571
73	654417.784	1564634.256	148	654173.379	1564606.254	223	663733.316	1562403.893	298	658468.797	1564334.412	373	664251.878	1561067.160
74	654417.448	1564634.598	149	654176.417	1564617.216	224	663753.174	1562394.151	299	658596.238	1564311.111			
75	654332.341	1564718.692	150	654176.580	1564617.836	225	662379.249	1561166.593	300	658766.795	1564360.078			

