

ព្រះរាជាណាចក្រកម្ពុជា
ជាតិ សាសនា ព្រះមហាក្សត្រ
២៥២៥/២០០៤

គំរោងវារីអគ្គិសនី
ស្ទឹងបួសរ្ស្មៀងក្រោម ស្ថិតនៅខេត្តកោះកុង
LOWER STUNG RUSSEI CHRUM HYDRO-ELECTRIC
PROJECT IN KOH KONG PROVINCE

ការវាយតម្លៃបេតុប៉ះពាល់បរិស្ថាន និងសង្គម
Environmental and Social Impact Assessment (ESIA)



របស់ក្រុមហ៊ុន
CHINA HUANDIAN HONG KONG CO., LTD

ទីស្នាក់ការក្រុមហ៊ុន: ផ្ទះលេខ ១៥ ផ្លូវលេខ ៦០៥ សង្កាត់បឹងកក់២ ខណ្ឌទួលគោក ក្រុងភ្នំពេញ

រៀបរៀងដោយ:

Prepared by:



SAWAC

CONSULTANTS FOR DEVELOPMENT

មករា ២០១២



11	6	291268	1302291	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
12	7	291033	1302590	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
13	8	290887	1302775	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
14	J5	290734	1302969	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
15	9	290777	1303396	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
16	10	290805	1303665	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
17	J6	290825	1303865	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
18	11	291201	1304179	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
19	12	291571	1304490	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
20	13	291865	1304735	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
21	J7'	292154	1304977	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
22	14	292471	1305238	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
23	J7	292744	1305463	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
24	15	292916	1305775	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
25	16	293094	1306096	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
26	17	293266	1306408	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
27	J8	293435	1306713	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
28	18	293675	1306995	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
29	J9	293844	1307193	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
30	J10	293903	1307383	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
31	J11	293786	1307442	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Mixed Bamboo

គណនីទ្រទ្រង់ខ្សែបញ្ជូនចរន្តអគ្គិសនីដែលមានតង់ស្យុងខ្ពស់ ២៣០ Kv ពីបង្គោល J3' ដល់ SJ3'

High Voltage 230 kV Transmission Route from Tower J7' to Tower SJ3' (Line3, L=2.48km)

No.	Tower	X	Y	Commune Name	District Name	Protected Area Name	Landuse
1	SJ3'	291312	1307284	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
2	1	291378	1306893	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
3	WJ1	291452	1306450	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
4	2	291611	1306123	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
5	3	291786	1305763	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
6	WJ2	291954	1305417	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest
7	J7'	292154	1304977	Pak Khlang	Mondol Seima	Wildlife Alliance Operation Area	Evergreen Forest

ចេញពី៖ ចំនួនបង្គោល និងទីតាំងបង្គោល ២៣០គ.វ មានការប្រែប្រួលទៅតាមសណ្ឋានភាពដី និងភូមិសាស្ត្រជាក់ស្តែងទៀត។

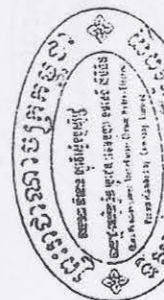
ចំណុចនិយាមកានៃអាងទឹក ទី១ ទីតាំងក្រុម២៦៣ ម

Area of reservoir No.1 = 1481 ha (Elev: 263m)

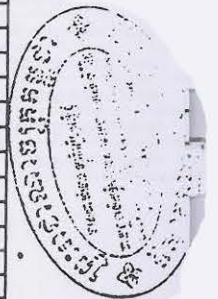
ID	X	Y	ID	X	Y	ID	X	Y
1	294566	1310295	302	294711	1322011	603	296917	1316650
2	294138	1310484	303	294760	1321929	604	296884	1316739
3	293786	1310410	304	294784	1321840	605	296851	1316827
4	293813	1310470	305	294830	1321757	606	296855	1316915
5	293786	1310549	306	294894	1321687	607	296839	1317008
6	293692	1310605	307	294961	1321621	608	296787	1317065
7	293633	1310677	308	295035	1321562	609	296673	1317067
8	293579	1310754	309	295115	1321511	610	296591	1317021
9	293509	1310788	310	295197	1321462	611	296525	1316953
10	293451	1310752	311	295278	1321413	612	296457	1316888
11	293351	1310758	312	295359	1321364	613	296435	1316798
12	293376	1310845	313	295446	1321327	614	296443	1316708
13	293348	1310927	314	295536	1321296	615	296439	1316617
14	293374	1311032	315	295627	1321319	616	296400	1316512
15	293267	1311091	316	295677	1321364	617	296320	1316452
16	293179	1311123	317	295650	1321457	618	296221	1316428
17	293107	1311177	318	295800	1321440	619	296085	1316408
18	293028	1311228	319	295815	1321387	620	295998	1316351
19	292935	1311232	320	295887	1321332	621	295971	1316269
20	292875	1311291	321	295960	1321274	622	296025	1316208
21	292813	1311355	322	296040	1321224	623	296036	1316128
22	292728	1311378	323	296096	1321153	624	296060	1316061
23	292678	1311427	324	296149	1321075	625	296090	1315973
24	292597	1311468	325	296189	1320990	626	296070	1315901
25	292514	1311433	326	296277	1320967	627	296056	1315814



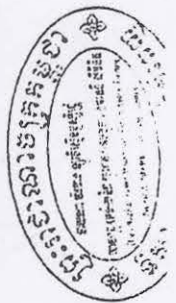
ID	X	Y	ID	X	Y	ID	X	Y
26	292425	1311410	327	296356	1321004	628	296065	1315724
27	292357	1311349	328	296420	1321074	629	296119	1315631
28	292300	1311382	329	296441	1321185	630	296200	1315580
29	292298	1311477	330	296472	1321250	631	296260	1315493
30	292302	1311571	331	296529	1321324	632	296262	1315423
31	292258	1311647	332	296599	1321387	633	296247	1315329
32	292237	1311717	333	296677	1321442	634	296163	1315363
33	292307	1311780	334	296756	1321494	635	296085	1315381
34	292354	1311859	335	296852	1321502	636	295984	1315368
35	292360	1311953	336	296789	1321442	637	295916	1315307
36	292345	1312046	337	296726	1321373	638	295846	1315235
37	292332	1312141	338	296660	1321305	639	295767	1315198
38	292322	1312235	339	296609	1321230	640	295698	1315116
39	292341	1312308	340	296560	1321150	641	295606	1315042
40	292392	1312239	341	296534	1321059	642	295537	1315047
41	292442	1312160	342	296492	1320976	643	295446	1315070
42	292490	1312086	343	296448	1320903	644	295354	1315090
43	292486	1311991	344	296376	1320844	645	295256	1315115
44	292509	1311901	345	296303	1320788	646	295167	1315091
45	292581	1311844	346	296222	1320746	647	295156	1314989
46	292673	1311832	347	296192	1320662	648	295204	1314921
47	292737	1311778	348	296102	1320635	649	295200	1314803
48	292813	1311726	349	296050	1320560	650	295272	1314709
49	292907	1311723	350	295971	1320532	651	295331	1314666
50	292995	1311708	351	295899	1320471	652	295255	1314627
51	293082	1311677	352	295852	1320390	653	295213	1314572
52	293176	1311682	353	295855	1320301	654	295207	1314497
53	293257	1311710	354	295811	1320218	655	295189	1314408
54	293348	1311709	355	295805	1320125	656	295104	1314384
55	293431	1311752	356	295858	1320048	657	295038	1314298
56	293493	1311825	357	295923	1319984	658	294990	1314217
57	293582	1311854	358	295935	1319891	659	294998	1314126
58	293676	1311859	359	295951	1319798	660	295070	1314089
59	293753	1311907	360	295978	1319707	661	295142	1314009
60	293673	1311954	361	296023	1319625	662	295221	1313959
61	293622	1312021	362	296101	1319573	663	295315	1313947
62	293663	1312103	363	296195	1319561	664	295408	1313964
63	293671	1312154	364	296286	1319544	665	295498	1313995
64	293800	1312179	365	296375	1319510	666	295588	1313988
65	293860	1312251	366	296456	1319461	667	295640	1313910
66	293907	1312334	367	296545	1319431	668	295710	1313846
67	293909	1312428	368	296630	1319466	669	295798	1313817
68	293867	1312511	369	296716	1319554	670	295892	1313816
69	293881	1312599	370	296697	1319492	671	295967	1313759
70	293901	1312686	371	296688	1319397	672	296059	1313745
71	293885	1312776	372	296688	1319304	673	296089	1313699
72	293963	1312819	373	296716	1319222	674	296006	1313652
73	293987	1312905	374	296661	1319145	675	295918	1313633
74	293990	1312996	375	296589	1319083	676	295827	1313660
75	294059	1313080	376	296518	1319022	677	295735	1313684
76	294101	1313141	377	296494	1318933	678	295641	1313688
77	294108	1313235	378	296547	1318886	679	295592	1313729
78	294067	1313321	379	296633	1318823	680	295473	1313757
79	294046	1313411	380	296661	1318764	681	295383	1313732
80	294019	1313492	381	296656	1318670	682	295294	1313703
81	293939	1313539	382	296665	1318575	683	295200	1313708
82	293847	1313563	383	296672	1318480	684	295110	1313732
83	293763	1313575	384	296650	1318394	685	295024	1313704
84	293663	1313553	385	296615	1318308	686	294941	1313672
85	293576	1313513	386	296599	1318215	687	294848	1313662
86	293485	1313511	387	296610	1318122	688	294776	1313616
87	293393	1313505	388	296581	1318033	689	294684	1313597
88	293312	1313520	389	296550	1317950	690	294620	1313534
89	293291	1313598	390	296485	1317880	691	294604	1313441
90	293353	1313669	391	296416	1317815	692	294561	1313361
91	293430	1313725	392	296328	1317784	693	294502	1313287
92	293467	1313812	393	296254	1317725	694	294499	1313194
93	293472	1313907	394	296163	1317701	695	294566	1313130
94	293425	1313988	395	296075	1317666	696	294683	1313072
95	293348	1314039	396	295986	1317634	697	294736	1313001
96	293253	1314040	397	295915	1317580	698	294686	1312968
97	293159	1314036	398	295879	1317492	699	294619	1312902
98	293089	1314092	399	295859	1317399	700	294559	1312831
99	293058	1314178	400	295846	1317320	701	294517	1312751
100	293031	1314268	401	295884	1317222	702	294566	1312671
101	292959	1314321	402	296006	1317234	703	294594	1312585



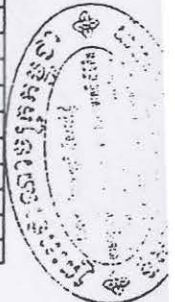
ID	X	Y	ID	X	Y	ID	X	Y
102	292883	1314361	403	296018	1317172	704	294662	1312543
103	292938	1314432	404	296032	1317078	705	294731	1312605
104	293000	1314495	405	296062	1316988	706	294757	1312686
105	293059	1314580	406	296082	1316895	707	294835	1312643
106	293083	1314627	407	296042	1316802	708	294917	1312598
107	293059	1314694	408	296089	1316730	709	295008	1312600
108	293008	1314759	409	296180	1316750	710	295019	1312508
109	292949	1314896	410	296222	1316832	711	295093	1312458
110	292862	1314931	411	296221	1316939	712	295184	1312481
111	292810	1315004	412	296248	1317030	713	295272	1312515
112	292763	1315083	413	296326	1317097	714	295361	1312550
113	292714	1315163	414	296374	1317183	715	295431	1312614
114	292680	1315209	415	296425	1317243	716	295418	1312528
115	292756	1315313	416	296465	1317308	717	295366	1312449
116	292747	1315406	417	296544	1317345	718	295339	1312350
117	292725	1315496	418	296607	1317427	719	295256	1312312
118	292794	1315549	419	296634	1317504	720	295172	1312291
119	292866	1315611	420	296734	1317450	721	295072	1312204
120	292920	1315688	421	296825	1317434	722	295025	1312221
121	292963	1315770	422	296910	1317476	723	294931	1312226
122	292989	1315862	423	296992	1317523	724	294843	1312199
123	293011	1315951	424	297077	1317566	725	294788	1312124
124	293095	1315962	425	297160	1317611	726	294735	1312111
125	293050	1315879	426	297222	1317682	727	294705	1312069
126	293054	1315787	427	297285	1317766	728	294600	1312048
127	293021	1315716	428	297304	1317852	729	294538	1311985
128	292986	1315629	429	297341	1317940	730	294487	1311872
129	292997	1315538	430	297373	1318030	731	294402	1311818
130	292958	1315461	431	297405	1318119	732	294409	1311747
131	292912	1315381	432	297447	1318203	733	294351	1311684
132	292860	1315292	433	297517	1318254	734	294396	1311571
133	292899	1315202	434	297527	1318174	735	294348	1311443
134	292865	1315143	435	297485	1318089	736	294262	1311332
135	293056	1315147	436	297459	1317999	737	294288	1311198
136	293068	1315064	437	297425	1317911	738	294431	1311205
137	293107	1314978	438	297399	1317820	739	294459	1311280
138	293186	1314927	439	297389	1317725	740	294490	1311304
139	293287	1314965	440	297401	1317632	741	294569	1311363
140	293265	1314893	441	297404	1317539	742	294592	1311436
141	293307	1314814	442	297379	1317447	743	294643	1311417
142	293386	1314772	443	297312	1317386	744	294682	1311462
143	293411	1314701	444	297230	1317339	745	294644	1311543
144	293411	1314617	445	297167	1317272	746	294624	1311622
145	293465	1314539	446	297157	1317179	747	294674	1311619
146	293519	1314461	447	297168	1317085	748	294768	1311610
147	293549	1314373	448	297179	1316990	749	294830	1311675
148	293596	1314298	449	297188	1316896	750	294882	1311747
149	293680	1314309	450	297205	1316803	751	294914	1311829
150	293749	1314258	451	297258	1316726	752	294996	1311818
151	293812	1314324	452	297300	1316642	753	295082	1311799
152	293824	1314412	453	297349	1316568	754	295169	1311891
153	293837	1314504	454	297291	1316494	755	295229	1311904
154	293900	1314574	455	297245	1316411	756	295303	1311958
155	293949	1314655	456	297203	1316326	757	295393	1311981
156	293958	1314744	457	297162	1316240	758	295458	1312045
157	293955	1314836	458	297129	1316152	759	295549	1312063
158	293926	1314926	459	297108	1316060	760	295639	1312075
159	293917	1315020	460	297123	1315966	761	295710	1312135
160	293915	1315115	461	297196	1315920	762	295802	1312147
161	293895	1315207	462	297281	1315958	763	295880	1312193
162	293886	1315276	463	297339	1316033	764	295973	1312190
163	293976	1315385	464	297412	1316093	765	296044	1312244
164	293986	1315321	465	297488	1316147	766	296063	1312336
165	294003	1315228	466	297565	1316197	767	296116	1312413
166	294022	1315135	467	297642	1316247	768	296123	1312506
167	294076	1315063	468	297733	1316222	769	296170	1312575
168	294141	1314995	469	297826	1316218	770	296236	1312643
169	294181	1314911	470	297923	1316223	771	296275	1312726
170	294233	1314835	471	298017	1316222	772	296341	1312760
171	294296	1314766	472	298112	1316213	773	296412	1312763
172	294399	1314806	473	298202	1316232	774	296454	1312890
173	294417	1314884	474	298266	1316298	775	296590	1312725
174	294417	1314982	475	298293	1316389	776	296658	1312716
175	294373	1315049	476	298329	1316476	777	296646	1312816
176	294270	1315043	477	298402	1316533	778	296709	1312568
177	294294	1315134	478	298465	1316603	779	296785	1312519



ID	X	Y	ID	X	Y	ID	X	Y
178	294304	1315211	479	298554	1316835	780	296847	1312480
179	294286	1315282	480	298646	1316816	781	296892	1312383
180	294306	1315364	481	298734	1316882	782	297004	1312373
181	294360	1315442	482	298827	1316874	783	297079	1312382
182	294489	1315408	483	298893	1316848	784	297161	1312409
183	294560	1315414	484	298844	1316739	785	297233	1312471
184	294645	1315492	485	298839	1316833	786	297323	1312498
185	294665	1315607	486	298843	1316927	787	297404	1312544
186	294656	1315667	487	298893	1317005	788	297497	1312556
187	294729	1315707	488	298955	1317077	789	297536	1312477
188	294743	1315794	489	299011	1317138	790	297631	1312444
189	294796	1315858	490	299106	1317131	791	297551	1312416
190	294793	1315915	491	299200	1317138	792	297457	1312405
191	294784	1316053	492	299294	1317150	793	297375	1312358
192	294801	1316133	493	299387	1317171	794	297284	1312344
193	294867	1316075	494	299472	1317140	795	297191	1312332
194	294926	1316001	495	299556	1317096	796	297107	1312288
195	295011	1315965	496	299649	1317084	797	297041	1312222
196	295097	1315955	497	299743	1317078	798	297057	1312134
197	295102	1315855	498	299837	1317082	799	297125	1312069
198	295113	1315761	499	299924	1317091	800	297181	1312014
199	295183	1315705	500	300001	1317145	801	297274	1312006
200	295278	1315706	501	300070	1317211	802	297376	1311975
201	295365	1315743	502	300138	1317277	803	297468	1311988
202	295457	1315729	503	300204	1317345	804	297531	1311917
203	295544	1315897	504	300277	1317408	805	297645	1311924
204	295635	1315714	505	300358	1317449	806	297748	1311884
205	295690	1315778	506	300449	1317474	807	297865	1311891
206	295696	1315883	507	300529	1317524	808	297937	1311920
207	295660	1315966	508	300617	1317561	809	298035	1311915
208	295653	1316001	509	300706	1317593	810	298122	1311965
209	295577	1316079	510	300736	1317639	811	298165	1312001
210	295538	1316146	511	300882	1317461	812	298260	1311948
211	295450	1316180	512	300612	1317398	813	298251	1311881
212	295411	1316225	513	300525	1317363	814	298274	1311834
213	295433	1316352	514	300434	1317337	815	298360	1311804
214	295439	1316474	515	300356	1317285	816	298400	1311744
215	295379	1316542	516	300308	1317205	817	298504	1311726
216	295301	1316614	517	300261	1317122	818	298537	1311634
217	295290	1316693	518	300193	1317056	819	298664	1311584
218	295238	1316764	519	300177	1316965	820	298759	1311586
219	295168	1316812	520	300089	1316938	821	298835	1311616
220	295201	1316887	521	299998	1316911	822	298784	1311523
221	295238	1316970	522	299905	1316896	823	298755	1311433
222	295238	1317071	523	299812	1316915	824	298741	1311276
223	295227	1317169	524	299718	1316923	825	298723	1311330
224	295184	1317259	525	299628	1316948	826	298686	1311369
225	295228	1317327	526	299544	1316989	827	298605	1311482
226	295300	1317388	527	299451	1316998	828	298544	1311508
227	295351	1317468	528	299358	1317004	829	298458	1311544
228	295371	1317560	529	299267	1317028	830	298366	1311562
229	295378	1317654	530	299173	1317023	831	298300	1311625
230	295411	1317743	531	299109	1316960	832	298222	1311678
231	295456	1317826	532	299098	1316886	833	298130	1311700
232	295484	1317908	533	299150	1316793	834	298042	1311735
233	295629	1317932	534	299242	1316801	835	297949	1311752
234	295718	1317990	535	299333	1316783	836	297850	1311723
235	295774	1318070	536	299394	1316712	837	297767	1311724
236	295831	1318020	537	299468	1316656	838	297673	1311699
237	295901	1318007	538	299459	1316570	839	297587	1311716
238	296058	1318060	539	299447	1316478	840	297500	1311730
239	296153	1318057	540	299461	1316384	841	297392	1311716
240	296224	1318084	541	299499	1316297	842	297319	1311743
241	296287	1318089	542	299526	1316207	843	297230	1311795
242	296325	1318141	543	299554	1316116	844	297117	1311824
243	296344	1318224	544	299589	1316028	845	297045	1311880
244	296374	1318321	545	299640	1315948	846	296981	1311914
245	296415	1318399	546	299702	1315877	847	296917	1311988
246	296441	1318478	547	299775	1315818	848	296861	1312065
247	296434	1318565	548	299862	1315781	849	296835	1312155
248	296389	1318656	549	299946	1315739	850	296790	1312233
249	296337	1318742	550	299988	1315692	851	296709	1312330
250	296283	1318791	551	299893	1315693	852	296671	1312392
251	296258	1318880	552	299800	1315715	853	296626	1312437
252	296227	1318938	553	299711	1315731	854	296509	1312445
253	296247	1319005	554	299642	1315797	855	296412	1312398



ID	X	Y	ID	X	Y	ID	X	Y
254	296252	1319088	555	299579	1315867	856	296376	1312327
255	296382	1319207	556	299509	1315931	857	296376	1312223
256	296389	1319290	557	299424	1315974	858	296347	1312172
257	296288	1319338	558	299345	1316026	859	296317	1312100
258	296200	1319378	559	299273	1316088	860	296292	1312019
259	296161	1319390	560	299216	1316164	861	296167	1311978
260	296071	1319395	561	299122	1316147	862	296139	1311950
261	295981	1319449	562	299031	1316148	863	296067	1311828
262	295903	1319498	563	298945	1316189	864	295966	1311829
263	295848	1319570	564	298860	1316230	865	295889	1311820
264	295724	1319652	565	298775	1316272	866	295844	1311740
265	295655	1319701	566	298699	1316329	867	295818	1311665
266	295761	1319720	567	298612	1316383	868	295725	1311656
267	295769	1319807	568	298521	1316343	869	295630	1311595
268	295748	1319899	569	298485	1316260	870	295503	1311578
269	295698	1319978	570	298485	1316165	871	295458	1311491
270	295646	1320055	571	298439	1316083	872	295468	1311411
271	295608	1320136	572	298382	1316011	873	295519	1311335
272	295631	1320228	573	298304	1315957	874	295577	1311286
273	295655	1320320	574	298213	1315940	875	295656	1311253
274	295677	1320413	575	298119	1315953	876	295768	1311258
275	295718	1320497	576	298025	1315945	877	295911	1311248
276	295771	1320572	577	297934	1315968	878	295901	1311180
277	295831	1320643	578	297841	1315963	879	295842	1311094
278	295905	1320700	579	297766	1315916	880	295749	1311085
279	295979	1320759	580	297795	1315829	881	295732	1311030
280	296038	1320832	581	297712	1315856	882	295752	1310953
281	296051	1320925	582	297621	1315845	883	295712	1310909
282	296024	1321016	583	297545	1315792	884	295661	1310829
283	295969	1321093	584	297452	1315773	885	295608	1310908
284	295898	1321155	585	297365	1315738	886	295482	1310909
285	295817	1321205	586	297296	1315676	887	295387	1310912
286	295725	1321222	587	297221	1315620	888	295288	1310933
287	295636	1321194	588	297133	1315583	889	295275	1310834
288	295549	1321163	589	297047	1315548	890	295215	1310889
289	295459	1321181	590	296978	1315566	891	295187	1310860
290	295373	1321222	591	296920	1315628	892	295168	1310747
291	295289	1321266	592	296879	1315713	893	295071	1310820
292	295216	1321326	593	296882	1315805	894	294949	1310809
293	295144	1321388	594	296864	1315897	895	294886	1310737
294	295062	1321436	595	296846	1315989	896	294795	1310711
295	294981	1321486	596	296830	1316082	897	294791	1310657
296	294905	1321541	597	296802	1316172	898	294816	1310570
297	294841	1321610	598	296831	1316250	899	294713	1310519
298	294776	1321680	599	296912	1316300	900	294692	1310447
299	294726	1321760	600	296964	1316377	901	294652	1310363
300	294688	1321847	601	296968	1316468			
301	294675	1321941	602	296935	1316557			



ចំណុចនិយាមការនៃអាងទឹក ទី២ ទំហំ១០៨៥

Area of reservoir No.2 = 155 ha (Elev: 108m)

ID	X	Y	ID	X	Y	ID	X	Y
1	291547	1303043	69	293321	1307177	137	294410	1305811
2	291637	1302999	70	293252	1307180	138	294490	1305865
3	291733	1302976	71	293154	1307197	139	294601	1305861
4	291815	1303016	72	293187	1307282	140	294687	1305898
5	291831	1303113	73	293222	1307371	141	294760	1305856
6	291835	1303212	74	293300	1307454	142	294811	1305806
7	291835	1303309	75	293363	1307532	143	294725	1305813
8	291842	1303407	76	293426	1307609	144	294603	1305771
9	291881	1303498	77	293490	1307687	145	294506	1305782
10	291894	1303597	78	293528	1307778	146	294419	1305738
11	291965	1303665	79	293543	1307876	147	294322	1305718
12	292025	1303743	80	293525	1307973	148	294226	1305718
13	292121	1303734	81	293483	1308064	149	294128	1305718
14	292217	1303753	82	293420	1308139	150	294041	1305671
15	292306	1303796	83	293341	1308201	151	293947	1305642
16	292391	1303848	84	293252	1308247	152	293872	1305576
17	292452	1303925	85	293174	1308306	153	293805	1305502
18	292460	1304021	86	293108	1308380	154	293712	1305478
19	292453	1304119	87	293035	1308448	155	293612	1305478
20	292417	1304195	88	292968	1308521	156	293513	1305464
21	292398	1304333	89	293022	1308558	157	293424	1305420
22	292420	1304404	90	293091	1308486	158	293373	1305336
23	292448	1304494	91	293159	1308413	159	293364	1305237

ID	X	Y	ID	X	Y	ID	X	Y
24	292555	1304598	92	293240	1308355	160	293349	1305138
25	292675	1304606	93	293332	1308318	161	293319	1305044
26	292741	1304627	94	293430	1308297	162	293340	1304948
27	292833	1304702	95	293483	1308222	163	293392	1304863
28	292917	1304699	96	293553	1308150	164	293444	1304778
29	292971	1304711	97	293603	1308064	165	293481	1304716
30	293057	1304758	98	293632	1307969	166	293386	1304683
31	293102	1304844	99	293619	1307871	167	293297	1304651
32	293122	1304941	100	293598	1307773	168	293182	1304590
33	293151	1305035	101	293562	1307680	169	293084	1304572
34	293151	1305135	102	293519	1307590	170	292993	1304530
35	293164	1305248	103	293459	1307510	171	292897	1304505
36	293174	1305356	104	293390	1307438	172	292804	1304468
37	293213	1305421	105	293333	1307358	173	292708	1304441
38	293247	1305513	106	293377	1307287	174	292632	1304401
39	293328	1305566	107	293476	1307293	175	292576	1304344
40	293410	1305611	108	293571	1307324	176	292586	1304266
41	293508	1305631	109	293640	1307391	177	292630	1304178
42	293600	1305666	110	293732	1307428	178	292649	1304046
43	293697	1305655	111	293853	1307482	179	292656	1303911
44	293783	1305690	112	293944	1307534	180	292706	1303800
45	293808	1305790	113	293949	1307482	181	292637	1303766
46	293796	1305889	114	293948	1307384	182	292557	1303728
47	293736	1305968	115	293978	1307292	183	292486	1303653
48	293624	1306055	116	293991	1307194	184	292400	1303618
49	293580	1306155	117	294051	1307115	185	292323	1303563
50	293620	1306224	118	294071	1307017	186	292234	1303555
51	293643	1306309	119	294106	1306924	187	292144	1303516
52	293704	1306355	120	294156	1306838	188	292073	1303447
53	293779	1306418	121	294173	1306742	189	292034	1303383
54	293865	1306469	122	294152	1306645	190	292030	1303313
55	293944	1306530	123	294137	1306548	191	292057	1303176
56	294006	1306605	124	294094	1306458	192	292018	1303080
57	294038	1306699	125	294024	1306390	193	292035	1302975
58	294042	1306798	126	293939	1306337	194	292078	1302885
59	294028	1306897	127	293859	1306276	195	292161	1302786
60	293988	1306987	128	293780	1306217	196	292062	1302707
61	293936	1307072	129	293788	1306122	197	291993	1302699
62	293908	1307166	130	293820	1306040	198	291901	1302648
63	293867	1307257	131	293887	1305969	199	291813	1302670
64	293782	1307304	132	293963	1305906	200	291715	1302668
65	293684	1307291	133	294023	1305827	201	291626	1302703
66	293600	1307238	134	294116	1305806	202	291540	1302747
67	293507	1307204	135	294212	1305820	203	291456	1302835
68	293413	1307171	136	294306	1305789			

ចំណុចនិយាមកា ការិយាល័យរបស់ក្រុមហ៊ុន CHDPC

No	X	Y
1	292716	1306999
2	292709	1307052
3	292689	1307037
4	292591	1306838
5	292695	1306772
6	292743	1306756
7	292821	1306805
8	292928	1306760
9	292890	1306843
10	292873	1306870



ចំណុចនិយាមកា ការដ្ឋានយកថ្មរបស់ក្រុមហ៊ុន CHDPC

No	X	Y
1	292632	1309904
2	292585	1309941
3	292750	1310224
4	292985	1310106
5	292885	1309888

ចំណុចនិយាមកា កន្លែងចាក់ដីស្មុយរបស់ក្រុមហ៊ុន CHDPC

No	X	Y	No	X	Y	No	X	Y
SI_1	293850	1311313	SII_12	292172	1309346	SIV_1	292016	1302930
SI_2	293900	1311412	SII_13	292124	1309335	SIV_2	291966	1302908
SI_3	293787	1311498	SII_14	292121	1309350	SIV_3	291953	1302789