Isopleth Map of IDF Parameter
IDF Parameter θ

110°0'0"E 111°0'0"E 112°0'0"E 113°0'0"E 114°0'0"E 115°0'0"E 116°0'0"E 117°0'0"E 118°0'0"E 119°0'0"E

7°0'0"N 6°0'0"N 5°0'0"N 4°0'0"N 3°0'0"N 2°0'0"N 1°0'0"N

Grid ID	Longitude	Latitude	IDF Value
141	109.6003	2.1539	**0.3132**
119	109.6003	1.9745	**0.3083**
92	109.6003	1.7947	**0.3032**
93	109.7794	1.7947	**0.2518**
94	109.9586	1.7947	**0.3544**
62	109.6003	1.6149	**0.3200**
63	109.7794	1.6149	**0.4466**
64	109.9586	1.6149	**0.3652**
65	110.1378	1.6149	**0.1988**
36	109.7794	1.4350	**0.2719**
37	109.9586	1.4350	**0.2426**
38	110.1378	1.4350	**0.1886**
18	109.9586	1.2542	**0.1923**
19	110.1378	1.2542	**0.1712**
6	110.1378	1.0730	**0.2018**
95	110.3170	1.7947	**0.4280**
96	110.4960	1.7947	**0.5265**
66	110.3170	1.6149	**0.3395**
67	110.4960	1.6149	**0.6012**
68	110.6751	1.6149	**0.5230**
69	110.8542	1.6149	**0.4465**
39	110.3170	1.4350	**0.2825**
40	110.4960	1.4350	**0.5905**
41	110.6751	1.4350	**0.4372**
42	110.8542	1.4350	**0.3996**
20	110.3170	1.2542	**0.1203**
21	110.4960	1.2542	**0.1552**
22	110.6751	1.2542	**0.2420**
23	110.8542	1.2542	**0.4094**
7	110.3170	1.0730	**0.2086**
8	110.4960	1.0730	**0.3074**
9	110.6751	1.0730	**0.2341**
10	110.8542	1.0730	**0.3222**
1	110.3170	0.8923	**0.2354**
3	110.6751	0.8923	**0.2769**
4	110.8542	0.8923	**0.3041**
97	111.0330	1.7947	**0.5088**
98	111.2119	1.7947	**0.4374**
99	111.3907	1.7947	**0.2534**
100	111.5696	1.7947	**0.3891**
145	111.7482	1.7947	**0.4006**
146	111.9269	1.7947	**0.4139**
102	112.1055	1.7947	**0.4112**
103	112.2840	1.7947	**0.4050**
148	112.4624	1.7947	**0.3532**
149	112.6408	1.7947	**0.3486**
150	112.8192	1.7947	**0.3277**
151	113.0000	1.7947	**0.3222**
70	111.0330	1.6149	**0.4252**
71	111.2119	1.6149	**0.3685**
72	111.3907	1.6149	**0.3237**
73	111.5696	1.6149	**0.3762**
74	111.7482	1.6149	**0.4241**
75	111.9269	1.6149	**0.4153**
76	112.1055	1.6149	**0.3846**
77	112.2840	1.6149	**0.3744**
78	112.4624	1.6149	**0.3472**
79	112.6408	1.6149	**0.3237**
80	112.8192	1.6149	**0.3222**
43	111.0330	1.4350	**0.3986**
44	111.2119	1.4350	**0.3553**
45	111.3907	1.4350	**0.3361**
46	111.5696	1.4350	**0.3443**
47	111.7482	1.4350	**0.4685**
48	111.9269	1.4350	**0.3916**
49	112.1055	1.4350	**0.3124**
50	112.2840	1.4350	**0.3366**
51	112.4624	1.4350	**0.3421**
24	111.0330	1.2542	**0.3539**
25	111.2119	1.2542	**0.3427**
26	111.3907	1.2542	**0.3390**
27	111.5696	1.2542	**0.3572**
28	111.7482	1.2542	**0.3932**
29	111.9269	1.2542	**0.3537**
30	112.1055	1.2542	**0.3050**
31	112.2840	1.2542	**0.3239**
11	111.0330	1.0730	**0.3365**
12	111.2119	1.0730	**0.3351**
13	111.3907	1.0730	**0.3429**
14	111.5696	1.0730	**0.3058**
15	111.7482	1.0730	**0.3216**
16	111.9269	1.0730	**0.3141**
17	112.1055	1.0730	**0.3266**
5	111.5696	0.8923	**0.3102**
332	113.8887	4.6484	**0.3896**
333	114.0664	4.6484	**0.3797**
334	114.2442	4.6484	**0.3555**
388	113.8887	4.4713	**0.3979**
389	114.0664	4.4713	**0.3867**
390	114.2442	4.4713	**0.3614**
361	113.8887	4.2944	**0.4380**
362	114.0664	4.2944	**0.4214**
363	114.2442	4.2944	**0.3115**
364	114.4217	4.2944	**0.2722**
345	113.7104	4.1183	**0.4205**
346	113.8887	4.1183	**0.4290**
347	114.0664	4.1183	**0.3735**
348	114.2442	4.1183	**0.2574**
349	114.4217	4.1183	**0.2538**
350	114.5994	4.1183	**0.2860**
351	114.7771	4.1183	**0.2921**
352	114.9543	4.1183	**0.2756**
353	115.1322	4.1183	**0.2247**
354	115.3095	4.1183	**0.2637**
355	115.4870	4.1183	**0.2678**
356	115.6645	4.1183	**0.2650**
415	113.8887	4.6484	**0.3896**
416	114.0664	4.6484	**0.3797**
417	114.2442	4.6484	**0.3555**
418	114.7771	4.6484	**0.2900**
419	114.9543	4.6484	**0.3534**
420	115.1322	4.6484	**0.3622**
421	115.3095	4.6484	**0.3655**
422	115.4870	4.6484	**0.3575**
423	115.6645	4.6484	**0.3686**
424	115.8424	4.6484	**0.3714**
425	116.0200	4.6484	**0.3639**
426	116.1971	4.6484	**0.3313**
427	116.3742	4.6484	**0.3524**
428	116.5517	4.6484	**0.4247**
429	116.7292	4.6484	**0.3902**
430	116.9060	4.6484	**0.3459**
431	117.0821	4.6484	**0.3364**
432	117.2581	4.6484	**0.3154**
433	117.4337	4.6484	**0.3171**
434	117.6074	4.6484	**0.3186**
435	117.7827	4.6484	**0.3323**
436	117.9576	4.6484	**0.3338**
437	118.1333	4.6484	**0.3314**
438	118.3085	4.6484	**0.3362**
439	118.4836	4.6484	**0.3524**
440	118.6589	4.6484	**0.3857**
441	118.8340	4.6484	**0.4175**
391	114.7771	4.4713	**0.2901**
392	114.9543	4.4713	**0.3593**
393	115.1322	4.4713	**0.3250**
394	115.3095	4.4713	**0.3259**
395	115.4870	4.4713	**0.3311**
396	115.6645	4.4713	**0.3274**
397	115.8424	4.4713	**0.3424**
398	116.0200	4.4713	**0.3405**
399	116.1971	4.4713	**0.2909**
400	116.3742	4.4713	**0.2768**
401	116.5517	4.4713	**0.3584**
402	116.7292	4.4713	**0.3709**
403	116.9060	4.4713	**0.3505**
404	117.0821	4.4713	**0.3356**
405	117.2581	4.4713	**0.3230**
406	117.4337	4.4713	**0.3179**
407	117.6074	4.4713	**0.3287**
408	117.7827	4.4713	**0.3598**
409	117.9576	4.4713	**0.3565**
410	118.1333	4.4713	**0.3346**
411	118.3085	4.4713	**0.3376**
412	118.4836	4.4713	**0.3478**
413	118.6589	4.4713	**0.3654**
414	118.8340	4.4713	**0.3827**
365	114.7771	4.2944	**0.2986**
366	114.9543	4.2944	**0.2972**
367	115.1322	4.2944	**0.2589**
368	115.3095	4.2944	**0.2840**
369	115.4870	4.2944	**0.2805**
370	115.6645	4.2944	**0.2779**
371	115.8424	4.2944	**0.3080**
372	116.0200	4.2944	**0.3223**
373	116.1971	4.2944	**0.3242**
374	116.3742	4.2944	**0.3192**
375	116.5517	4.2944	**0.3435**
376	116.7292	4.2944	**0.3532**
377	116.9060	4.2944	**0.3560**
378	117.0821	4.2944	**0.3367**
379	117.2581	4.2944	**0.3256**
380	117.4337	4.2944	**0.3229**
381	117.6074	4.2944	**0.3415**
382	117.7827	4.2944	**0.3936**
383	117.9576	4.2944	**0.3910**
384	118.1333	4.2944	**0.3197**
385	118.3085	4.2944	**0.3355**
386	118.4836	4.2944	**0.3453**
387	118.6589	4.2944	**0.3569**
357	117.4337	4.1183	**0.3366**
358	117.6074	4.1183	**0.3504**
359	117.7827	4.1183	**0.3823**
360	117.9576	4.1183	**0.3774**
332	113.5323	3.9412	**0.4111**
333	113.7104	3.9412	**0.4205**
334	113.8887	3.9412	**0.4147**
335	114.0664	3.9412	**0.3464**
336	114.2442	3.9412	**0.2798**
337	114.4217	3.9412	**0.2906**
338	114.5994	3.9412	**0.2933**
339	114.7771	3.9412	**0.2926**
340	114.9543	3.9412	**0.3002**
341	115.1322	3.9412	**0.3030**
342	115.3095	3.9412	**0.2754**
343	115.4870	3.9412	**0.2640**
344	115.6645	3.9412	**0.2570**
318	113.3542	3.7631	**0.4097**
319	113.5323	3.7631	**0.4219**
320	113.7104	3.7631	**0.4464**
321	113.8887	3.7631	**0.4301**
322	114.0664	3.7631	**0.3643**
323	114.2442	3.7631	**0.2998**
324	114.4217	3.7631	**0.2568**
325	114.5994	3.7631	**0.3019**
326	114.7771	3.7631	**0.2951**
327	114.9543	3.7631	**0.2875**
328	115.1322	3.7631	**0.2869**
329	115.3095	3.7631	**0.2778**
330	115.4870	3.7631	**0.2676**
331	115.6645	3.7631	**0.2643**
304	113.3542	3.5847	**0.3947**
305	113.5323	3.5847	**0.4029**
306	113.7104	3.5847	**0.4217**
307	113.8887	3.5847	**0.4105**
308	114.0664	3.5847	**0.4383**
309	114.2442	3.5847	**0.3844**
310	114.4217	3.5847	**0.3601**
311	114.5994	3.5847	**0.3346**
312	114.7771	3.5847	**0.3165**
313	114.9543	3.5847	**0.2989**
314	115.1322	3.5847	**0.2714**
315	115.3095	3.5847	**0.2653**
316	115.4870	3.5847	**0.2651**
317	115.6645	3.5847	**0.2650**
289	113.1758	3.4064	**0.4037**
290	113.3542	3.4064	**0.3751**
291	113.5323	3.4064	**0.3657**
292	113.7104	3.4064	**0.3621**
293	113.8887	3.4064	**0.3703**
294	114.0664	3.4064	**0.3808**
295	114.2442	3.4064	**0.3726**
296	114.4217	3.4064	**0.3804**
297	114.5994	3.4064	**0.3488**
298	114.7771	3.4064	**0.3425**
299	114.9543	3.4064	**0.3066**
300	115.1322	3.4064	**0.2511**
301	115.3095	3.4064	**0.2331**
302	115.4870	3.4064	**0.2444**
303	115.6645	3.4064	**0.2540**
274	112.9976	3.2280	**0.4708**
275	113.1758	3.2280	**0.3994**
276	113.3542	3.2280	**0.3377**
277	113.5323	3.2280	**0.3437**
278	113.7104	3.2280	**0.3254**
279	113.8887	3.2280	**0.3318**
280	114.0664	3.2280	**0.3404**
281	114.2442	3.2280	**0.3494**
282	114.4217	3.2280	**0.3446**
283	114.5994	3.2280	**0.3358**
284	114.7771	3.2280	**0.3428**
285	114.9543	3.2280	**0.2951**
286	115.1322	3.2280	**0.1917**
287	115.3095	3.2280	**0.1844**
288	115.4870	3.2280	**0.2260**
255	112.2840	3.0495	**0.4658**
256	112.4624	3.0495	**0.4154**
257	112.6408	3.0495	**0.4191**
258	112.8192	3.0495	**0.4309**
259	112.9976	3.0495	**0.4357**
260	113.1758	3.0495	**0.3547**
261	113.3542	3.0495	**0.3080**
262	113.5323	3.0495	**0.3345**
263	113.7104	3.0495	**0.3225**
264	113.8887	3.0495	**0.3178**
265	114.0664	3.0495	**0.3142**
266	114.2442	3.0495	**0.3136**
267	114.4217	3.0495	**0.3074**
268	114.5994	3.0495	**0.3105**
269	114.7771	3.0495	**0.3069**
270	114.9543	3.0495	**0.2700**
271	115.1322	3.0495	**0.1996**
272	115.3095	3.0495	**0.1901**
273	115.4870	3.0495	**0.2182**
233	111.3907	2.8709	**0.4683**
234	111.5696	2.8709	**0.4700**
235	111.7482	2.8709	**0.4843**
236	111.9269	2.8709	**0.5121**
237	112.1055	2.8709	**0.6041**
238	112.2840	2.8709	**0.4304**
239	112.4624	2.8709	**0.3563**
240	112.6408	2.8709	**0.3858**
241	112.8192	2.8709	**0.4360**
242	112.9976	2.8709	**0.4169**
243	113.1758	2.8709	**0.3898**
244	113.3542	2.8709	**0.3638**
245	113.5323	2.8709	**0.3362**
246	113.7104	2.8709	**0.3019**
247	113.8887	2.8709	**0.3062**
248	114.0664	2.8709	**0.2984**
249	114.2442	2.8709	**0.2905**
250	114.4217	2.8709	**0.2907**
251	114.5994	2.8709	**0.2904**
252	114.7771	2.8709	**0.2862**
253	114.9543	2.8709	**0.2715**
254	115.1322	2.8709	**0.2407**
210	111.2119	2.6918	**0.4732**
211	111.3907	2.6918	**0.4768**
212	111.5696	2.6918	**0.4719**
213	111.7482	2.6918	**0.5073**
214	111.9269	2.6918	**0.4990**
215	112.1055	2.6918	**0.4386**
216	112.2840	2.6918	**0.3470**
217	112.4624	2.6918	**0.2580**
218	112.6408	2.6918	**0.3239**
219	112.8192	2.6918	**0.3966**
220	112.9976	2.6918	**0.4089**
221	113.1758	2.6918	**0.4098**
222	113.3542	2.6918	**0.4075**
223	113.5323	2.6918	**0.3535**
224	113.7104	2.6918	**0.2677**
225	113.8887	2.6918	**0.2755**
226	114.0664	2.6918	**0.2936**
227	114.2442	2.6918	**0.2834**
228	114.4217	2.6918	**0.2830**
229	114.5994	2.6918	**0.2773**
230	114.7771	2.6918	**0.2740**
231	114.9543	2.6918	**0.2677**
232	115.1322	2.6918	**0.2591**
186	111.2119	2.5127	**0.4914**
187	111.3907	2.5127	**0.5611**
188	111.5696	2.5127	**0.4668**
189	111.7482	2.5127	**0.3980**
190	111.9269	2.5127	**0.3927**
191	112.1055	2.5127	**0.4035**
192	112.2840	2.5127	**0.3436**
193	112.4624	2.5127	**0.3570**
194	112.6408	2.5127	**0.3862**
195	112.8192	2.5127	**0.3923**
196	112.9976	2.5127	**0.4110**
197	113.1758	2.5127	**0.4426**
198	113.3542	2.5127	**0.4809**
199	113.5323	2.5127	**0.4023**
200	113.7104	2.5127	**0.3327**
201	113.8887	2.5127	**0.3070**
202	114.0664	2.5127	**0.2827**
203	114.2442	2.5127	**0.2411**
204	114.4217	2.5127	**0.2657**
205	114.5994	2.5127	**0.2642**
206	114.7771	2.5127	**0.2624**
207	114.9543	2.5127	**0.2644**
208	115.1322	2.5127	**0.2633**
209	115.3095	2.5127	**0.2640**
163	111.2119	2.3335	**0.5458**
164	111.3907	2.3335	**0.4661**
165	111.5696	2.3335	**0.3882**
166	111.7482	2.3335	**0.3316**
167	111.9269	2.3335	**0.3228**
168	112.1055	2.3335	**0.4034**
169	112.2840	2.3335	**0.4016**
170	112.4624	2.3335	**0.4561**
171	112.6408	2.3335	**0.4990**
172	112.8192	2.3335	**0.3881**
173	112.9976	2.3335	**0.3776**
174	113.1758	2.3335	**0.4026**
175	113.3542	2.3335	**0.5327**
176	113.5323	2.3335	**0.4452**
177	113.7104	2.3335	**0.3755**
178	113.8887	2.3335	**0.3072**
179	114.0664	2.3335	**0.3059**
180	114.2442	2.3335	**0.2793**
181	114.4217	2.3335	**0.2786**
182	114.5994	2.3335	**0.2525**
183	114.7771	2.3335	**0.2527**
184	114.9543	2.3335	**0.2594**
185	115.1322	2.3335	**0.2625**
141	111.2119	2.1539	**0.5528**
142	111.3907	2.1539	**0.4374**
143	111.5696	2.1539	**0.2534**
144	111.7482	2.1539	**0.3891**
145	111.9269	2.1539	**0.4006**
146	112.1055	2.1539	**0.4139**
147	112.2840	2.1539	**0.4112**
148	112.4624	2.1539	**0.4050**
149	112.6408	2.1539	**0.3532**
150	112.8192	2.1539	**0.3486**
151	113.0000	2.1539	**0.3277**
152	113.1758	2.1539	**0.3159**
153	113.3542	2.1539	**0.2002**
154	113.5323	2.1539	**0.4323**
155	113.7104	2.1539	**0.4514**
156	113.8887	2.1539	**0.4474**
157	114.0664	2.1539	**0.3985**
158	114.2442	2.1539	**0.3533**
159	114.4217	2.1539	**0.3368**
160	114.5994	2.1539	**0.3245**
161	114.7771	2.1539	**0.2676**
162	114.9543	2.1539	**0.2455**
120	111.2119	1.9745	**0.4333**
121	111.3907	1.9745	**0.3861**
122	111.5696	1.9745	**0.3782**
123	111.7482	1.9745	**0.3788**
124	111.9269	1.9745	**0.3956**
125	112.1055	1.9745	**0.4811**
126	112.2840	1.9745	**0.4215**
127	112.4624	1.9745	**0.3016**
128	112.6408	1.9745	**0.2774**
129	112.8192	1.9745	**0.3313**
130	112.9976	1.9745	**0.3202**
131	113.1758	1.9745	**0.4375**
132	113.3542	1.9745	**0.4648**
133	113.5323	1.9745	**0.4419**
134	113.7104	1.9745	**0.3805**
135	113.8887	1.9745	**0.3754**
136	114.0664	1.9745	**0.3497**
137	114.2442	1.9745	**0.3390**
138	114.4217	1.9745	**0.3162**
139	114.5994	1.9745	**0.2369**
140	114.7771	1.9745	**0.2146**
92	109.6003	1.7947	**0.3032**
93	109.7794	1.7947	**0.2518**
94	109.9586	1.7947	**0.3544**
95	110.3170	1.7947	**0.4280**
96	110.4960	1.7947	**0.5265**
97	111.0330	1.7947	**0.5088**
98	111.2119	1.7947	**0.4374**
99	111.3907	1.7947	**0.2534**
100	111.5696	1.7947	**0.3891**
145	111.7482	1.7947	**0.4006**
146	111.9269	1.7947	**0.4139**
102	112.1055	1.7947	**0.4112**
103	112.2840	1.7947	**0.4050**
148	112.4624	1.7947	**0.3532**
149	112.6408	1.7947	**0.3486**
150	112.8192	1.7947	**0.3277**
151	113.0000	1.7947	**0.3222**
108	112.9976	1.7947	**0.3159**
109	113.1758	1.7947	**0.2002**
110	113.3542	1.7947	**0.4323**
111	113.5323	1.7947	**0.4514**
112	113.7104	1.7947	**0.4474**
113	113.8887	1.7947	**0.3985**
114	114.0664	1.7947	**0.3533**
115	114.2442	1.7947	**0.3368**
116	114.4217	1.7947	**0.3245**
117	114.5994	1.7947	**0.2676**
118	114.7771	1.7947	**0.2455**
62	109.6003	1.6149	**0.3200**
63	109.7794	1.6149	**0.4466**
64	109.9586	1.6149	**0.3652**
65	110.1378	1.6149	**0.1988**
66	110.3170	1.6149	**0.3395**
67	110.4960	1.6149	**0.6012**
68	110.6751	1.6149	**0.5230**
69	110.8542	1.6149	**0.4465**
70	111.0330	1.6149	**0.4252**
71	111.2119	1.6149	**0.3685**
72	111.3907	1.6149	**0.3237**
73	111.5696	1.6149	**0.3762**
74	111.7482	1.6149	**0.4241**
75	111.9269	1.6149	**0.4153**
76	112.1055	1.6149	**0.3846**
77	112.2840	1.6149	**0.3744**
78	112.4624	1.6149	**0.3472**
79	112.6408	1.6149	**0.3237**
80	112.8192	1.6149	**0.3222**
81	112.9976	1.6149	**0.3050**
82	113.1758	1.6149	**0.2773**
83	113.3542	1.6149	**0.3650**
84	113.5323	1.6149	**0.4153**
85	113.7104	1.6149	**0.4192**
86	113.8887	1.6149	**0.3955**
87	114.0664	1.6149	**0.3583**
88	114.2442	1.6149	**0.3406**
89	114.4217	1.6149	**0.3207**
90	114.5994	1.6149	**0.2983**
91	114.7771	1.6149	**0.2842**
36	109.7794	1.4350	**0.2719**
37	109.9586	1.4350	**0.2426**
38	110.1378	1.4350	**0.1886**
39	110.3170	1.4350	**0.2825**
40	110.4960	1.4350	**0.5905**
41	110.6751	1.4350	**0.4372**
42	110.8542	1.4350	**0.3996**
43	111.0330	1.4350	**0.3986**
44	111.2119	1.4350	**0.3553**
45	111.3907	1.4350	**0.3361**
46	111.5696	1.4350	**0.3443**
47	111.7482	1.4350	**0.4685**
48	111.9269	1.4350	**0.3916**
49	112.1055	1.4350	**0.3124**
50	112.2840	1.4350	**0.3366**
51	112.4624	1.4350	**0.3421**
52	112.9976	1.4350	**0.3243**
53	113.1758	1.4350	**0.3374**
54	113.3542	1.4350	**0.3687**
55	113.5323	1.4350	**0.3874**
56	113.7104	1.4350	**0.4011**
57	113.8887	1.4350	**0.3871**
58	114.0664	1.4350	**0.3589**
59	114.2442	1.4350	**0.3446**
60	114.4217	1.4350	**0.3297**
61	114.5994	1.4350	**0.3094**
18	109.9586	1.2542	**0.1923**
19	110.1378	1.2542	**0.1712**
20	110.3170	1.2542	**0.1203**
21	110.4960	1.2542	**0.1552**
22	110.6751	1.2542	**0.2420**
23	110.8542	1.2542	**0.4094**
24	111.0330	1.2542	**0.3539**
25	111.2119	1.2542	**0.3427**
26	111.3907	1.2542	**0.3390**
27	111.5696	1.2542	**0.3572**
28	111.7482	1.2542	**0.3932**
29	111.9269	1.2542	**0.3537**
30	112.1055	1.2542	**0.3050**
31	112.2840	1.2542	**0.3239**
32	113.3542	1.2542	**0.3687**
33	113.5323	1.2542	**0.3769**
34	113.7104	1.2542	**0.3930**
35	113.8887	1.2542	**0.3747**
6	110.1378	1.0730	**0.2018**
7	110.3170	1.0730	**0.2086**
8	110.4960	1.0730	**0.3074**
9	110.6751	1.0730	**0.2341**
10	110.8542	1.0730	**0.3222**
11	111.0330	1.0730	**0.3365**
12	111.2119	1.0730	**0.3351**
13	111.3907	1.0730	**0.3429**
14	111.5696	1.0730	**0.3058**
15	111.7482	1.0730	**0.3216**
16	111.9269	1.0730	**0.3141**
17	112.1055	1.0730	**0.3266**
1	110.3170	0.8923	**0.2354**
3	110.6751	0.8923	**0.2769**
4	110.8542	0.8923	**0.3041**

Legend

Grid ID
Longitude
Latitude
IDF Value

Division

- Betong
- Bintulu
- Kapit
- Kuching
- Kudat
- Labuan
- Limbang
- Miri
- Mukah
- Pantai Barat
- Pedalaman
- Samarahan
- Sandakan
- Sarikei
- Sibu
- Sri Aman
- Tawau

0 25 50 100 Kilometers