

LAMPIRAN

A. MENAMPILKAN GIS

```
200
201
202 //-----Menampilkan GIS-----//
203
204 function myFunction(arr)
205 {
206     let table_ins = "";
207
208     table_ins += "<tr><th>Kecamatan</th><th>Kecamatan</th><th>lat</th><th>lon</th></tr>";
209
210     for(i = 0; i < arr.lokasil.length; i++)
211     {
212         new_cond[i] = arr.data.filter(element => element.kode == arr.lokasil[i].kode)
213         <marker>[arr.lokasil[i].lat, arr.lokasil[i].lon], {icon: createStaticLabel(arr.lokasil[i].kec, i, new_cond[i].length-1, banjr)}}).addTo(map);
214
215         kode_kec.push(arr.lokasil[i].kode);
216
217         if(new_cond[i].length-1, banjr == "normal")
218         {
219             a_normal++;
220         }
221         if(new_cond[i].length-1, banjr == "warning")
222         {
223             a_warning++;
224         }
225         if(new_cond[i].length-1, banjr == "danger")
226         {
227             a_danger++;
228         }
229
230         table_ins += "<tr>";
231         table_ins += "<td>";
232         table_ins += arr.lokasil[i].kode;
233         table_ins += "</td>";
234         table_ins += "<td>";
235         table_ins += "<span onclick='insertDiv(" + i + ")'>" + arr.lokasil[i].kec + "</span>";
236         table_ins += "</td>";
237         table_ins += "<td>";
238         table_ins += arr.lokasil[i].lat;
239         table_ins += "</td>";
240         table_ins += "<td>";
241         table_ins += arr.lokasil[i].lon;
242         table_ins += "</td>";
243         table_ins += "</tr>";
244     }
245
246     document.getElementById("datains").innerHTML = table_ins;
247     document.getElementById("a_n").innerHTML = arr.lokasil.length;
248     document.getElementById("a_n").innerHTML = a_normal;
249     document.getElementById("a_w").innerHTML = a_warning;
250     document.getElementById("a_d").innerHTML = a_danger;
251 }
252
253
254
255
```

B. MENAMPILKAN TABEL

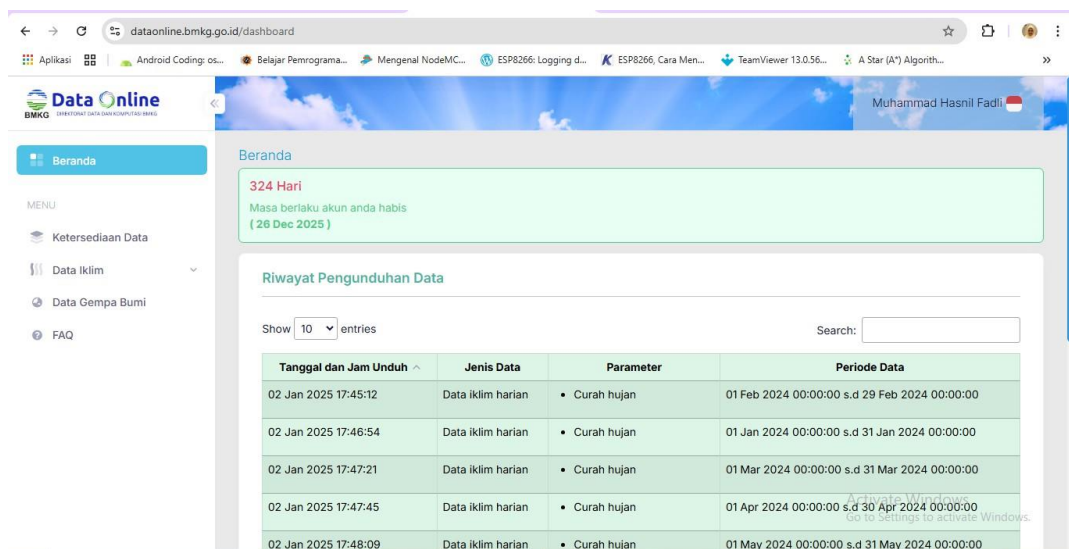
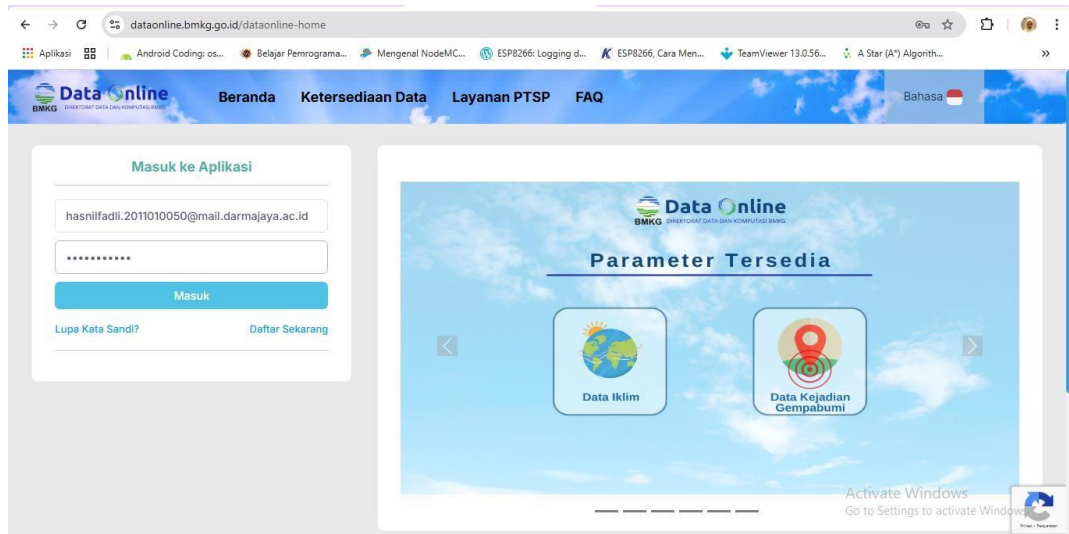
```
203 //-----Menampilkan Table-----//
204
205 function insertDiv(romo)
206 {
207     window.onload = function() {
208         if (this.readyState == 4 && this.status == 200)
209         {
210             var myArg = JSON.parse(this.responseText);
211
212             let table_ins = "";
213             let bayes_ins = "";
214             let ufi_table_ins = "";
215             let ufi_bayes_ins = "";
216             let skorasi_ins = "";
217
218             //-----
219
220             var var_a = [];
221             var var_b = [];
222             var var_c = [];
223             var var_d = [];
224             var var_e = [];
225             var var_f = [];
226             var var_probability = [];
227
228             var var_f_a = 0;
229             var var_f_b = 0;
230             var var_f_c = 0;
231
232             var dump_bayes = [];
233             var dump_prakiran = [];
234
235             //-----
236
237             const var_a_normal = [0,0,0];
238             const var_a_warning = [0,0,0];
239             const var_a_danger = [0,0,0];
240
241             const var_b_normal = [0,0,0];
242             const var_b_warning = [0,0,0];
243             const var_b_danger = [0,0,0];
244
245             const var_c_normal = [0,0,0];
246             const var_c_warning = [0,0,0];
247             const var_c_danger = [0,0,0];
248
249             const var_d_normal = [0,0,0];
250             const var_d_warning = [0,0,0];
251             const var_d_danger = [0,0,0];
252
253             const var_e_normal = [0,0,0];
254             const var_e_warning = [0,0,0];
255             const var_e_danger = [0,0,0];
256
257
```

C. PERHITUNGAN BAYES

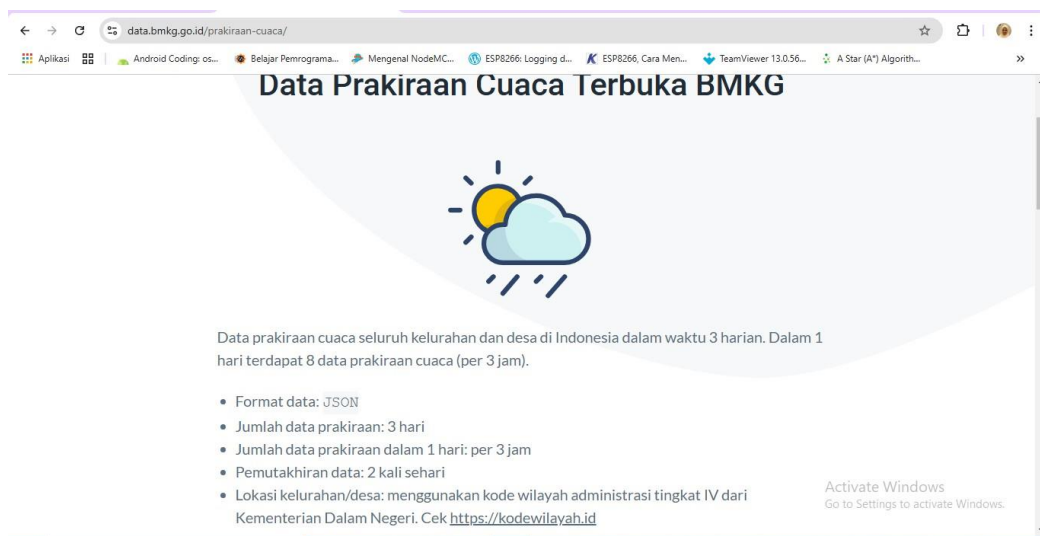
```

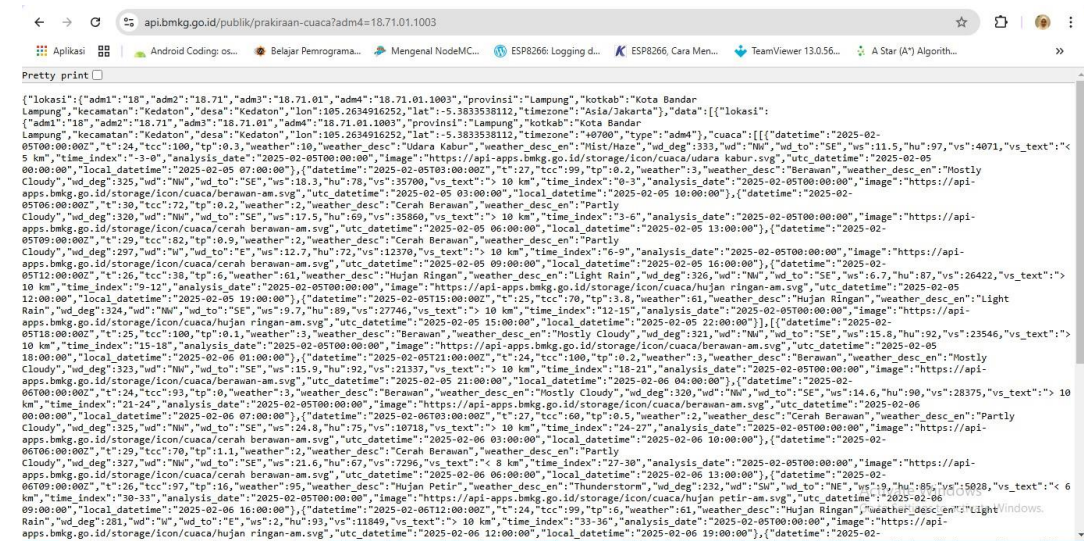
280 function insertin(bayar)
281   xmlhttp.onreadystatechange = function() {
282     if (this.readyState == 4 && this.status == 200) {
283       const probability_class_normal = var_f.filter(function asya(e){return e == 1})
284       const probability_class_warning = var_f.filter(function asya(e){return e == 2})
285       const probability_class_danger = var_f.filter(function asya(e){return e == 3})
286
287       const probability_class_normal_calc = (probability_class_normal.length / var_f.length).toFixed(2)
288       const probability_class_warning_calc = (probability_class_warning.length / var_f.length).toFixed(2)
289       const probability_class_danger_calc = (probability_class_danger.length / var_f.length).toFixed(2)
290
291       for(i = 0; i < 3; i++)
292       {
293         var_a_normal_calc[i] = (var_a_normal[i] / probability_class_normal.length).toFixed(2)
294         var_a_warning_calc[i] = (var_a_warning[i] / probability_class_warning.length).toFixed(2)
295         var_a_danger_calc[i] = (var_a_danger[i] / probability_class_danger.length).toFixed(2)
296
297         var_b_normal_calc[i] = (var_b_normal[i] / probability_class_normal.length).toFixed(2)
298         var_b_warning_calc[i] = (var_b_warning[i] / probability_class_warning.length).toFixed(2)
299         var_b_danger_calc[i] = (var_b_danger[i] / probability_class_danger.length).toFixed(2)
300
301         var_c_normal_calc[i] = (var_c_normal[i] / probability_class_normal.length).toFixed(2)
302         var_c_warning_calc[i] = (var_c_warning[i] / probability_class_warning.length).toFixed(2)
303         var_c_danger_calc[i] = (var_c_danger[i] / probability_class_danger.length).toFixed(2)
304
305         var_d_normal_calc[i] = (var_d_normal[i] / probability_class_normal.length).toFixed(2)
306         var_d_warning_calc[i] = (var_d_warning[i] / probability_class_warning.length).toFixed(2)
307         var_d_danger_calc[i] = (var_d_danger[i] / probability_class_danger.length).toFixed(2)
308
309         var_e_normal_calc[i] = (var_e_normal[i] / probability_class_normal.length).toFixed(2)
310         var_e_warning_calc[i] = (var_e_warning[i] / probability_class_warning.length).toFixed(2)
311         var_e_danger_calc[i] = (var_e_danger[i] / probability_class_danger.length).toFixed(2)
312       }
313
314       bytes_in += "<tr>"
315       bytes_in += "<td raepan-bCurah hujan/tsp>"
316       bytes_in += "<td>0.000000/tsp>"
317       bytes_in += "<td>+ var_a_normal_calc[0] = "</td>"
318       bytes_in += "<td>+ var_a_warning_calc[0] = "</td>"
319       bytes_in += "<td>+ var_a_danger_calc[0] = "</td>"
320       bytes_in += "</tr>"
321
322       bytes_in += "<tr>"
323       bytes_in += "<td>0.000000/tsp>"
324       bytes_in += "<td>+ var_a_normal_calc[1] = "</td>"
325       bytes_in += "<td>+ var_a_warning_calc[1] = "</td>"
326       bytes_in += "<td>+ var_a_danger_calc[1] = "</td>"
327       bytes_in += "</tr>"
328
329       bytes_in += "<tr>"
330       bytes_in += "<td>1.000000/tsp>"
331       bytes_in += "<td>+ var_a_normal_calc[2] = "</td>"
332       bytes_in += "<td>+ var_a_warning_calc[2] = "</td>"
333       bytes_in += "<td>+ var_a_danger_calc[2] = "</td>"
334       bytes_in += "</tr>"
335
336       //const count_data_filter = count_data.filter(function asya(e){return e == 1})
337       //const count_data_filter = count_data.filter(function asya(e){return e == 2})
338       //const count_data_filter = count_data.filter(function asya(e){return e == 3})
339
340       function insertin(bayar)
341       xmlhttp.onreadystatechange = function() {
342         if (this.readyState == 4 && this.status == 200) {
343           for(i = 0; i < count_data_filter.length; i++)
344           {
345             const var_prediction = []
346             ujl_bytes_in += "<tr>"
347             ujl_bytes_in += "<td>"
348             ujl_bytes_in += i-1
349             ujl_bytes_in += "</td>"
350             ujl_bytes_in += "<td>"
351             var_prediction.push(probability_class_normal_calc[(var_a_normal_calc[var_a[i]-1] + var_b_normal_calc[var_b[i]-1] + var_c_normal_calc[var_c[i]-1] + var_d_normal_calc[var_d[i]-1] + var_e_normal_calc[var_e[i]-1])])
352             ujl_bytes_in += "</td>"
353             ujl_bytes_in += "<td>"
354             var_prediction.push(probability_class_warning_calc[(var_a_warning_calc[var_a[i]-1] + var_b_warning_calc[var_b[i]-1] + var_c_warning_calc[var_c[i]-1] + var_d_warning_calc[var_d[i]-1] + var_e_warning_calc[var_e[i]-1])])
355             ujl_bytes_in += "</td>"
356             ujl_bytes_in += "<td>"
357             var_prediction.push(probability_class_danger_calc[(var_a_danger_calc[var_a[i]-1] + var_b_danger_calc[var_b[i]-1] + var_c_danger_calc[var_c[i]-1] + var_d_danger_calc[var_d[i]-1] + var_e_danger_calc[var_e[i]-1])])
358             ujl_bytes_in += "</td>"
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509             u
```

D. WEB DATA ONLINE BMKG



E. Data BMKG dengan format JSON





F. Data training BMKG pada tanggal 4 januari per kecamatan di Kota Bandar Lampung

Kecamatan	Datetime	Curah hujan (mm)	Kecepatan Angin (km/jam)	Temp eratur (°C)	Kelem bapan (%)	Cuaca
Kedaton	04/01/2025 01:00	0,2	1,9	24	92	Cerah Berawan
Kedaton	04/01/2025 04:00	0,4	5,5	23	93	Berawan
Kedaton	04/01/2025 07:00	0,0	4,2	24	89	Cerah
Kedaton	04/01/2025 10:00	0,0	6,9	28	72	Cerah
Kedaton	04/01/2025 13:00	2,5	9,5	27	79	Hujan Ringan
Kedaton	04/01/2025 16:00	2,5	8,6	28	74	Hujan Ringan
Kedaton	04/01/2025 19:00	0,5	5,4	25	86	Berawan
Kedaton	04/01/2025 22:00	0,4	2,5	24	92	Cerah Berawan
Sukaramere	04/01/2025 01:00	0,4	1,9	24	92	Cerah Berawan
Sukaramere	04/01/2025 04:00	0,3	5,5	23	94	Berawan
Sukaramere	04/01/2025 07:00	0,0	4,2	24	90	Cerah
Sukaramere	04/01/2025 10:00	0,0	6,9	28	72	Cerah
Sukaramere	04/01/2025 13:00	1,0	9,5	27	80	Hujan Ringan
Sukaramere	04/01/2025 16:00	2,5	8,6	28	74	Hujan Ringan
Sukaramere	04/01/2025 19:00	0,4	5,4	26	84	Berawan
Sukaramere	04/01/2025 22:00	0,2	2,5	24	91	Cerah Berawan
Tanjungkara ng Barat	04/01/2025 01:00	0,2	4,7	23	92	Cerah Berawan
Tanjungkara ng Barat	04/01/2025 04:00	0,4	4,8	23	93	Berawan

Tanjungkara ng Barat	04/01/2025 07:00	0,0	1,8	24	89	Cerah
Tanjungkara ng Barat	04/01/2025 10:00	0,0	3,8	28	72	Cerah
Tanjungkara ng Barat	04/01/2025 13:00	2,5	3,7	27	79	Hujan Ringan
Tanjungkara ng Barat	04/01/2025 16:00	2,5	6,2	27	75	Hujan Ringan
Tanjungkara ng Barat	04/01/2025 19:00	0,4	4,0	25	87	Berawan
Tanjungkara ng Barat	04/01/2025 22:00	0,2	5,1	24	92	Cerah Berawan
Panjang	04/01/2025 01:00	0,0	6,4	25	91	Cerah
Panjang	04/01/2025 04:00	0,2	2,9	24	94	Cerah Berawan
Panjang	04/01/2025 07:00	0,0	3,9	25	89	Cerah
Panjang	04/01/2025 10:00	0,0	11,8	28	73	Cerah
Panjang	04/01/2025 13:00	0,0	13,7	29	72	Cerah
Panjang	04/01/2025 16:00	2,5	16,7	28	70	Hujan Ringan
Panjang	04/01/2025 19:00	0,4	11,4	26	81	Berawan
Panjang	04/01/2025 22:00	0,2	5,0	25	89	Cerah Berawan
Tanjungkara ng Timur	04/01/2025 01:00	0,3	1,9	24	91	Cerah Berawan
Tanjungkara ng Timur	04/01/2025 04:00	0,4	5,5	23	93	Cerah Berawan
Tanjungkara ng Timur	04/01/2025 07:00	0,0	4,2	24	89	Cerah
Tanjungkara ng Timur	04/01/2025 10:00	0,0	6,9	28	73	Cerah
Tanjungkara ng Timur	04/01/2025 13:00	2,5	9,5	28	77	Hujan Ringan
Tanjungkara ng Timur	04/01/2025 16:00	2,5	8,6	28	73	Hujan Ringan
Tanjungkara ng Timur	04/01/2025 19:00	0,4	5,4	26	84	Berawan
Tanjungkara ng Timur	04/01/2025 22:00	0,2	2,5	24	91	Cerah Berawan
Tanjungkara ng Pusat	04/01/2025 01:00	0,3	1,9	24	92	Cerah Berawan
Tanjungkara ng Pusat	04/01/2025 04:00	0,4	5,5	23	93	Berawan
Tanjungkara ng Pusat	04/01/2025 07:00	0,0	4,2	24	89	Cerah
Tanjungkara ng Pusat	04/01/2025 10:00	0,0	6,9	28	73	Cerah
Tanjungkara ng Pusat	04/01/2025 13:00	2,5	9,5	27	77	Hujan Ringan
Tanjungkara ng Pusat	04/01/2025 16:00	2,5	8,6	28	74	Hujan Ringan

Tanjungkara ng Pusat	04/01/2025 19:00	0,4	5,4	25	86	Berawan
Tanjungkara ng Pusat	04/01/2025 22:00	0,2	2,5	24	92	Cerah Berawan
Telukbetung Selatan	04/01/2025 01:00	0,3	6,4	24	91	Cerah Berawan
Telukbetung Selatan	04/01/2025 04:00	0,4	2,9	23	92	Cerah Berawan
Telukbetung Selatan	04/01/2025 07:00	0,0	3,9	24	89	Cerah
Telukbetung Selatan	04/01/2025 10:00	0,0	11,8	28	74	Cerah
Telukbetung Selatan	04/01/2025 13:00	2,5	13,7	28	76	Hujan Ringan
Telukbetung Selatan	04/01/2025 16:00	2,5	16,7	28	74	Hujan Ringan
Telukbetung Selatan	04/01/2025 19:00	0,4	11,4	25	85	Berawan
Telukbetung Selatan	04/01/2025 22:00	0,2	5,0	24	91	Cerah Berawan
Telukbetung Barat	04/01/2025 01:00	0,3	6,2	23	92	Cerah Berawan
Telukbetung Barat	04/01/2025 04:00	0,4	3,2	23	92	Berawan
Telukbetung Barat	04/01/2025 07:00	0,0	2,8	24	89	Cerah
Telukbetung Barat	04/01/2025 10:00	0,0	6,4	28	74	Cerah
Telukbetung Barat	04/01/2025 13:00	2,5	7,3	27	77	Hujan Ringan
Telukbetung Barat	04/01/2025 16:00	2,5	9,9	27	76	Hujan Ringan
Telukbetung Barat	04/01/2025 19:00	0,4	6,7	25	87	Berawan
Telukbetung Barat	04/01/2025 22:00	0,2	5,5	24	92	Cerah Berawan
Telukbetung Utara	04/01/2025 01:00	0,3	1,9	24	92	Cerah Berawan
Telukbetung Utara	04/01/2025 04:00	0,4	5,5	23	93	Berawan
Telukbetung Utara	04/01/2025 07:00	0,0	4,2	24	89	Cerah
Telukbetung Utara	04/01/2025 10:00	0,0	6,9	28	73	Cerah
Telukbetung Utara	04/01/2025 13:00	2,5	9,5	27	77	Hujan Ringan
Telukbetung Utara	04/01/2025 16:00	2,5	8,6	28	74	Hujan Ringan
Telukbetung Utara	04/01/2025 19:00	0,2	5,4	25	86	Berawan
Telukbetung Utara	04/01/2025 22:00	0,3	2,5	24	92	Cerah Berawan

Rajabasa	04/01/2025 01:00	0,4	1,9	24	91	Cerah Berawan
Rajabasa	04/01/2025 04:00	0,5	5,5	23	94	Berawan
Rajabasa	04/01/2025 07:00	0,6	4,2	24	91	Cerah Berawan
Rajabasa	04/01/2025 10:00	0,0	6,9	28	72	Cerah
Rajabasa	04/01/2025 13:00	2,5	9,5	27	83	Hujan Ringan
Rajabasa	04/01/2025 16:00	2,5	8,6	27	77	Hujan Ringan
Rajabasa	04/01/2025 19:00	0,3	5,4	26	86	Berawan
Rajabasa	04/01/2025 22:00	0,2	2,5	24	91	Cerah Berawan
Tanjung Senang	04/01/2025 01:00	0,3	1,9	24	91	Cerah Berawan
Tanjung Senang	04/01/2025 04:00	0,4	5,5	23	94	Berawan
Tanjung Senang	04/01/2025 07:00	0,5	4,2	24	91	Cerah Berawan
Tanjung Senang	04/01/2025 10:00	0,0	6,9	28	72	Cerah
Tanjung Senang	04/01/2025 13:00	2,5	9,5	27	83	Hujan Ringan
Tanjung Senang	04/01/2025 16:00	2,5	8,6	28	76	Hujan Ringan
Tanjung Senang	04/01/2025 19:00	0,4	5,4	26	86	Berawan
Tanjung Senang	04/01/2025 22:00	0,3	2,5	24	91	Cerah Berawan
Sukabumi	04/01/2025 01:00	0,0	1,9	24	91	Cerah
Sukabumi	04/01/2025 04:00	0,2	5,5	24	94	Cerah Berawan
Sukabumi	04/01/2025 07:00	0,0	4,2	24	89	Cerah
Sukabumi	04/01/2025 10:00	0,0	6,9	28	72	Cerah
Sukabumi	04/01/2025 13:00	2,5	9,5	28	75	Hujan Ringan
Sukabumi	04/01/2025 16:00	2,5	8,6	28	70	Hujan Ringan
Sukabumi	04/01/2025 19:00	0,4	5,4	26	82	Berawan
Sukabumi	04/01/2025 22:00	0,3	2,5	25	90	Cerah Berawan
Kemiling	04/01/2025 01:00	0,4	4,7	23	92	Berawan
Kemiling	04/01/2025 04:00	0,5	4,8	22	93	Berawan
Kemiling	04/01/2025 07:00	0,0	1,8	24	89	Cerah
Kemiling	04/01/2025 10:00	0,0	3,8	28	73	Cerah
Kemiling	04/01/2025 13:00	2,5	3,7	27	80	Hujan Ringan
Kemiling	04/01/2025 16:00	2,5	6,2	27	76	Hujan Ringan

Kemiling	04/01/2025 19:00	0,4	4,0	25	88	Berawan
Kemiling	04/01/2025 22:00	0,2	5,1	23	92	Cerah Berawan
Labuhan Ratu	04/01/2025 01:00	0,3	1,9	24	91	Cerah Berawan
Labuhan Ratu	04/01/2025 04:00	0,4	5,5	23	94	Berawan
Labuhan Ratu	04/01/2025 07:00	0,0	4,2	24	90	Cerah
Labuhan Ratu	04/01/2025 10:00	0,0	6,9	28	72	Cerah
Labuhan Ratu	04/01/2025 13:00	2,5	9,5	27	81	Hujan Ringan
Labuhan Ratu	04/01/2025 16:00	2,5	8,6	28	75	Hujan Ringan
Labuhan Ratu	04/01/2025 19:00	0,4	5,4	26	86	Berawan
Labuhan Ratu	04/01/2025 22:00	0,2	2,5	24	92	Cerah Berawan
Way Halim	04/01/2025 01:00	0,3	1,9	24	92	Cerah Berawan
Way Halim	04/01/2025 04:00	0,4	5,5	23	93	Berawan
Way Halim	04/01/2025 07:00	0,0	4,2	24	90	Cerah
Way Halim	04/01/2025 10:00	0,0	6,9	28	72	Cerah
Way Halim	04/01/2025 13:00	2,5	9,5	27	78	Hujan Ringan
Way Halim	04/01/2025 16:00	2,5	8,6	28	73	Hujan Ringan
Way Halim	04/01/2025 19:00	0,4	5,4	26	85	Berawan
Way Halim	04/01/2025 22:00	0,2	2,5	24	92	Cerah Berawan
Langkapura	04/01/2025 01:00	0,3	4,7	23	92	Cerah Berawan
Langkapura	04/01/2025 04:00	0,4	4,8	23	93	Berawan
Langkapura	04/01/2025 07:00	0,0	1,8	24	89	Cerah
Langkapura	04/01/2025 10:00	0,0	3,8	28	72	Cerah
Langkapura	04/01/2025 13:00	2,5	3,7	27	79	Hujan Ringan
Langkapura	04/01/2025 16:00	2,5	6,2	27	75	Hujan Ringan
Langkapura	04/01/2025 19:00	0,3	4,0	25	87	Berawan
Langkapura	04/01/2025 22:00	0,2	5,1	24	92	Cerah Berawan
Enggal	04/01/2025 01:00	0,3	1,9	24	91	Cerah Berawan
Enggal	04/01/2025 04:00	0,4	5,5	23	93	Cerah Berawan
Enggal	04/01/2025 07:00	0,0	4,2	24	89	Cerah
Enggal	04/01/2025 10:00	0,0	6,9	28	73	Cerah

Enggal	04/01/2025 13:00	2,5	9,5	28	77	Hujan Ringan
Enggal	04/01/2025 16:00	2,5	8,6	28	73	Hujan Ringan
Enggal	04/01/2025 19:00	0,4	5,4	26	84	Berawan
Enggal	04/01/2025 22:00	0,2	2,5	24	91	Cerah Berawan
Kedamaian	04/01/2025 01:00	0,3	1,9	24	91	Cerah Berawan
Kedamaian	04/01/2025 04:00	0,4	5,5	23	93	Cerah Berawan
Kedamaian	04/01/2025 07:00	0,0	4,2	24	89	Cerah
Kedamaian	04/01/2025 10:00	0,0	6,9	28	73	Cerah
Kedamaian	04/01/2025 13:00	2,5	9,5	28	77	Hujan Ringan
Kedamaian	04/01/2025 16:00	2,5	8,6	28	73	Hujan Ringan
Kedamaian	04/01/2025 19:00	0,4	5,4	26	84	Berawan
Kedamaian	04/01/2025 22:00	0,2	2,5	24	91	Cerah Berawan
Telukbetung Timur	04/01/2025 01:00	0,0	6,4	24	91	Cerah
Telukbetung Timur	04/01/2025 04:00	0,2	2,9	23	92	Cerah Berawan
Telukbetung Timur	04/01/2025 07:00	0,0	3,9	24	89	Cerah
Telukbetung Timur	04/01/2025 10:00	0,0	11,8	28	75	Cerah
Telukbetung Timur	04/01/2025 13:00	0,0	13,7	28	74	Cerah
Telukbetung Timur	04/01/2025 16:00	2,5	16,7	28	74	Hujan Ringan
Telukbetung Timur	04/01/2025 19:00	0,2	11,4	25	85	Berawan
Telukbetung Timur	04/01/2025 22:00	0,3	5,0	24	91	Cerah Berawan
Bumi Waras	04/01/2025 01:00	0,0	6,4	24	91	Cerah
Bumi Waras	04/01/2025 04:00	0,2	2,9	24	93	Cerah Berawan
Bumi Waras	04/01/2025 07:00	0,0	3,9	24	89	Cerah
Bumi Waras	04/01/2025 10:00	0,0	11,8	28	73	Cerah
Bumi Waras	04/01/2025 13:00	2,5	13,7	28	75	Hujan Ringan
Bumi Waras	04/01/2025 16:00	2,5	16,7	28	73	Hujan Ringan
Bumi Waras	04/01/2025 19:00	0,2	11,4	26	84	Berawan
Bumi Waras	04/01/2025 22:00	0,3	5,0	24	91	Cerah Berawan