

[REPUBLIC ACT NO. 8806, August 16, 2000]

AN ACT CREATING THE CITY OF SORSOGON BY MERGING THE MUNICIPALITIES OF BACON AND SORSOGON IN THE PROVINCE OF SORSOGON AND APPROPRIATING FUNDS THEREFOR

Be it enacted by the Senate and House of Representatives of the Philippines in Congress assembled:

ARTICLE I

GENERAL PROVISIONS

SECTION 1. *Title.* — This Act shall be known as the "Charter of the City of Sorsogon."

SEC. 2. *Creation and Merger.* — There is hereby created a new city in the Province of Sorsogon by merging the municipalities of Bacon and Sorsogon to be known as Sorsogon City, hereinafter referred to as the City.

SEC. 3. *Component of the Province and Congressional District.* — The City shall be a component of the Province of Sorsogon and shall remain part of the First Congressional District of the province. As such, the qualified and registered voters of the City shall continue to vote for elective provincial officials and for the representative in the First Congressional District of Sorsogon.

SEC. 4. *Territorial Jurisdiction.* — The territorial jurisdiction of the City shall be within the following metes and bounds:

Bounded on the Southeast, along lines 1-7 by Sorsogon Bay; on the West along lines 7-100 by the Municipality of Castilla (CAD 530, Castilla Cadastre); on the Northwest, along lines 100 to 162 by the Municipality of Manito, Province of Albay (CAD 595, Manito Cadastre); on the North along lines 162 to 605 by Albay Gulf; on the East along lines 605 to 765 by the Municipality of Prieto Diaz (Pls-792); on the Southeast along lines 765 to 973 by Municipality of Gubat (CAD 308-D, Gubat Cadastre); on the Southwest along lines 973 to 976 by the Municipality of Casiguran (CAD- 692-D, Casiguran Cadastre); on the South along lines 976 to 1167-1 by Sorsogon Bay.

Beginning at a point marked "1" on plan being N 86.28 W, 13,222.43 m. From BLLM No.1, Cad-192, D Sorsogon Cadastre, thence

LINE	BEARING	DISTANCE
1-2	N51-17W	165.43 m.
2-3	S78 - 32W	251.37 m.

3-4	S26-17E	270.28 m.
4-5	S32 - 00W	94.34 m.
5-6	S38-12E	127.25 m.
6-7	S34-36W	490.81 m.
7-8	N13-33W	405.29 m.
8-9	N22 - 23W	275.77 m.
9-10	N29-59E	155.85 m.
10-11	S86-02E	72.17m.
11-12	N41 - 06W	603.85 m.
12-13	N14-45E	39.29 m.
13-14	N11-08W	129.44 m.
14-15	N09 - 20W	154.05 m.
15-16	N30 - 22W	148.35 m.
16-17	N14 - 57E	166.64 m.
17-18	N01 - 18E	44.01m.
18-19	N54 - 41W	29.41m.
19-20	N06-52E	83.60 m.
20-21	N04-24E	65.19 m.
21-22	N45-48E	50.21m.
22-23	N33-41E	39.66 m.
23-24	N00 - 04W	87.01m.
24-25	N52-48E	67.80 m.
25-26	N63-30E	110.85 m.
26-27	N16 - 54W	93.58 m.
27-28	N53 - 12W	119.88 m.
28-29	N06 - 20W	163.00 m.
29-30	N37-51W	164.62 m.
30-31	N27-17E	106.89 m.
31-32	N30 - 38W	145.26 m.
32-33	N17-39W	115.43 m.
33-34	N68-38E	123.49 m.
34-35	N07-36E	151.33 m.
35-36	N48 - 49W	106.30 m.
36-37	N15 - 57W	109.20 m.
37-38	N42 - 53W	133.73 m.
38-39	N06 - 35W	52.35 m.
39-40	N19-46E	109.44 m.
40-41	N48-01E	40.36 m.
41-42	N34-01E	144.78 m.
42-43	N04 - 02W	85.21m.
43-44	N30-58E	320.70 m.
44-45	N10 - 54W	105.71m.
45-46	N20-33E	170.88 m.
46-47	N09-56E	203.04 m.
47-48	N26 - 33W	190.05 m.
48-49	N17-20E	83.81m.
49-50	N02 - 12W	130.10 m.
50-51	N03 - 35W	80.16 m.
51-52	N42 - 43W	88.46 m.
52-53	N74 - 03W	109.20 m.
53-54	N46 - 43W	94.79 m.
54-55	N75 - 15W	78.59 m.
55-56	S78 - 28W	100.02 m.
56-57	N69-41E	28.78 m.
57-58	N21-48E	80.78 m.

58-59	N08-08E	35.36 m.
59-60	N45-56E	43.14 m.
60-61	N36 - 36W	43.60 m.
61-62	N10 - 07W	56.89 m.
62-63	N74 - 56W	53.85 m.
63-64	N46-51E	43.86 m.
64-65	N03-49E	15.03 m.
65-66	N31-48W	58.83 m.
66-67	N04 - 34W	25.08 m.
67-68	N55 - 05W	64.64 m.
68-69	N19-39W	29.73 m.
69-70	N43-09E	65.80 m.
70-71	N03 - 43W	77.16 m.
71-72	N03-49E	75.17 m.
72-73	N53-08E	50.00 m.
73-74	N13-30E	51.42 m.
74-75	N19 - 30W	50.92 m.
75-76	N07-42E	37.34 m.
76-77	N43-29E	101.72 m.
77-78	S75-58E	41.23 m.
78-79	N71-56E	48.38 m.
79-80	N34-26E	42.44 m.
80-81	N58-00E	37.74 m.
81-82	N03-26E	50.09 m.
82-83	N54-28E	8.60 m.
83-84	N79-53E	28.44 m.
84-85	N10 - 18W	55.90 m.
85-86	N34-26E	42.44 m.
86-87	N20 - 33W	42.72 m.
87-88	N66 - 30W	50.16 m.
88-89	N12 - 18E	56.29 m.
89-90	N59-02E	29.15 m.
90-91	N16-31W	31.29 m.
91-92	N42-49E	20.45 m.
92-93	N28 - 37W	62.65 m.
93-94	N08 - 45W	65.76 m.
94-95	N41 - 38W	60.21m.
95-96	N53 - 08W	25.00 m.
96-97	N19 - 39W	74.33 m.
97-98	N01 - 32E	150.05 m.
98-99	N25 - 38E	166.39 m.
99 -100	N50 - 15E	234.20 m.
100-101	N60 - 45E m.	1119.95
101-102	S60 - 45E	1695.66 m.
102-103	S76 - 04E	S76 - 04E
103-104	N37 - 59E	3453.16 m.
104-105	N12 - 19W	5613.07 m.
105-106	N60 - 54E	402.79 m.
106-107	N42 - 12E	189.37 m.
107-108	N67 - 17E	46.64 m.
108-109	S48 - 24E	74.45 m.
109-110	N20 - 21W	23.29 m
110-111	N37 - 03E	67.78 m.
111-112	N16 - 44E	46.88 m.
112-113	N36 - 44E	53.04 m.

113-114	N21 - 00W	56.02 m.
114-115	N57 - 11E	36.53 m.
115-116	N20 - 21E	28.73 m.
116-117	N55 - 22E	37.02 m.
117-118	N05 - 50E	118.07 m.
118-119	118.07 m.	35.11 m.
119-120	N37 - 35W	45.00 m.
120-121	N67 - 42W	26.19 m.
121-122	N44 - 50W	27.91 m.
122 -123	N31-29E	12.89 m.
123 -124	N10-52E	21.97 m.
124-125	N42 - 15W	29.51m.
125 -126	N67 - 22W	18.24 m.
126 -127	N11-32E	9.40 m.
127 -128	N45-46E	36.81m.
128 -129	S84-13E	27.88 m.
129-130	N13 - 09E	16.52 m.
130-131	N23 - 38W	13.87 m.
131-132	N45 - 47W	68.71m.
132-133	N30-15E	38.50 m.
133-134	N44- 41E	11.72 m.
134-135	S85-57E	24.36 m.
135-136	N56-26E	21.77 m.
136-137	N04 - 12E	6.42 m.
137-138	N09 - 04W	35.72 m.
138-139	N58 - 24W	40.87 m.
139-140	N19 - 17W	20.38 m.
140-141	N02-51E	41.12 m.
141 -142	N04 - 08W	61.92 m.
142 -143	N22-03E	48.13 m.
143 -144	N12 - 20W	50.26 m.
144 -145	N22 - 01W	36.21m.
145 -146	N63 - 29W	14.43 m.
146 -147	N29 - 14W	6.92 m.
147 -148	N43 - 49W	27.56 m.
148 -149	S09 - 54W	35.91m.
149 -150	S43 - 17W	27.31m.
150-151	S10-00W	39.48 m.
151-152	N75 - 07W	15.70 m.
152-153	N23 - 18W	45.94 m.
153 -154	N27 - 30W	39.48 m.
154-155	N09 - 38W	46.70 m.
155-156	N73 - 33W	102.65 m.
156-157	N00 - 55W	41.48 m.
157-158	N27 - 10W	36.73 m.
158-159	N43 - 04W	31.19 m.
159-160	N27 - 27W	26.20 m.
160-161	N74 - 28W	48.10 m.
161-162	N04-06E	368.85 m.
162-163	N13 - 58W	50.03 m.
163 -164	S85-33E	240.13 m.
164-165	N68-14E	58.61m.
165-166	N72-49E	56.53 m.
166-167	S60-54E	82.15 m.
167-168	S61-30E	106.83 m.

168-169	S66-58E	63.27 m.
169-170	S79-37E	115.71m.
170-171	N89-45E	6.72 m.
171-172	S84-44E	56.61m.
172-173	N89-58E	47.68 m.
173 -174	N87-13E	44.59 m.
174-175	S67-11E	57.59 m.
175-176	S66-52E	148.49 m.
176-177	S58-27E	48.09 m.
177-178	S61-49E	207.55 m.
178-179	S18-43E	20.22 m.
179-180	S41-06E	70.45 m.
180-181	S79-02E	69.57 m.
181-182	S36-06E	84.99 m.
182 -183	S40-27E	61.52 m.
183 -184	S19-40E	141.37 m.
184-185	S40-27E	82.26 m.
185 -186	S19-40E	32.15 m.
186 -187	S33-17E	53.64 m.
187 -188	S36-32E	58.40 m.
188 -189	S77-02E	15.74 m.
189-190	S40-58E	57.76 m.
190-191	S72-30E	37.63 m.
191-192	S76-53E	43.38 m.
192-193	S64-38E	32.22 m.
193 -194	S49-48E	19.24 m.
194-195	S46-40E	35.12 m.
195-196	S72-36E	35.08 m.
196-197	S41-34E	67.53 m.
197-198	S32-18E	51.38 m.
198-199	S11-22E	68.63 m.
199-200	S08-45E	64.93 m.
200-201	S22-21E	79.23 m.
201-202	S22-57E	156.59 m.
202 - 203	S32-32E	49.91m.
203 - 204	S26-37E	46.10 m.
204-205	S28-51E	83.04 m.
205 - 206	S14-17E	6.93 m.
206 - 207	S32-22E	142.90 m.
207 - 208	S35-30E	19.22 m.
208 - 209	S40-31E	46.69 m.
209-210	S54-12E	137.20 m.
210-211	S61-22E	8.41m.
211-212	S79-50E	47.74 m.
212-213	S82-57E	125.49 m.
213-214	S47-17E	114.61m.
214-215	S79-46E	880.23 m.
215-216	S69-57E	39.45 m.
216-217	S58-24E	157.19 m.