

[REPUBLIC ACT NO. 9017, February 28, 2001]

**AN ACT CONVERTING THE MUNICIPALITY OF CAUAYAN,
PROVINCE OF ISABELA INTO A COMPONENT CITY TO BE KNOWN
AS THE CITY OF CAUAYAN**

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 Cauayan."

SEC. 2. *The City of Cauayan.* - The Municipality of Cauayan shall be converted into a component city to be known as the City of Cauayan, hereinafter referred to as the City, which shall comprise the present territory of the Municipality of Cauayan, Isabela Province. The territorial jurisdiction of the City shall be within the present metes and bounds of the Municipality of Cauayan, as follows:

Bounded on the NW, along lines 1-13 by the Municipality of Luna; on the North, along lines 13-21 by the Municipality of Reina Mercedes, Cad-390-D, Reina Mercedes Cadastre; along lines 21-24 by the Cagayan River; on the NE, along lines 24-70 by the Municipality of Naguilian, Cad-389-D, Naguilian Cadastre; along lines 70-97 by the Municipality of Benito Soliven, Cad-616-D, Benito Soliven Cadastre; on the South, along lines 97-98 by the Municipality of San Guillermo; on the SW & South, along lines 98-191 by the Municipality of Angadanan; on the SW, along lines 191-219 by the Municipality of Alicia, Cad-550, Alicia Cadastre; on the NW, along lines 219- 250 by the Municipality of Cabatuan; along lines 250-254 by the Municipality of Luna.

Beginning at a point Marked "1" on plan being N 88 degrees 00'W, 4002.39 m. from ISB 67, PB-02-000015 thence;

LINE	BEARING	DISTANCE (M.)
1-2	N01 16E	897.81
2-3	S84 24E	88.73
3-4	N72 53E	350.75
4-5	N86 04E	530.61
5-6	S60 00E	197.68
6-7	S87 44E	542.94
7-8	N32 00E	449.97
8-9	N36 38E	337.83
9-10	N46 33W	321.75

10-11	N78	19E	124.94
11-12	N13	19W	170.50
12-13	N22	16W	756.86
13-14	N66	04E	801.80
14-15	S69	58E	780.10
15-16	S87	06E	61.06
16-17	N80	01E	352.90
17-18	N82	24E	144.44
18-19	S52	45E	626.41
19-20;	N87	18E	164.09
20-21	N81	02E	499.43
21-22	N73	05E	2271.87
22-23	S79	26E	379.60
23-24	S71	03E	2340.36
24-25	S32	32E	189.30
25-26	S03	56E	282.79
26-27	S18	11E	427.31
27-28	S10	48W	293.69
28-29	S79	35W	259.16
29-30	S06	34E	126.17
30-31	N89	59E	463.82
31-32	S00	L48E	850.70
32-33	S39	27E	530.94
33-34	S32	54E	350.70
34-35	N78	50W	242.82
35-36	S65	53E	363.79
36-37	S12	22E	202.70
37-38	N87	53E	178.94
38-39	S14	57W	179.32
39-40	N50	03W	67.39
40-41	N23	03E	1477.63
41-42	N86	22E	1375.84
42-43	N33	12E	353.53
43-44	S07	08E	374.64
44-45	S40	34W	537.36
45-46	S55	21E	338.07
46-47	S15	40E	271.47
47-48	S39	02E	284.09
48-49	S50	20W	521.21
49-50	S12	36E	56.26
50-51	S22	25E	129.66
51-52	N83	45E;	267.58
52-53	S31	22E	184.24
53-54	N48	51E	178.51
54-55	N83	44E	124.26
55-56	N57	42E	867.30
56-57	S07	49W	373.71
57-58	S59	12E	390.91
58-59	S28	18E	401.81
59-60	N08	17E	137.07
60-61	S21	48E	228.15
61-62	N78	09E	98.78

62-63	N26	21E	803.04
63-64	S87	05E	858.52
64-65	S77	53E	965.24
65-66	N62	03E	73.15
66-67	S63	32E	145.49
67-68	S21	56W	522.20
68-69	S41	01E	212.71
69-70	S01	28W	773.90
70-71	S08	59E	163.60
71-72	N86	46E	360.74
72-73	S00	56W	106.88
73-74	S28	14E	101.07
74-75	S13	08W	91.40
75-76	S25	16W	377.50
76-77	S64	20E	344.46
77-78	S79	OOW	754.39
78-79	S70	21E	462.83
79-80	S43	06E	592.58
80-81	S56	18E	2301.52
81-82	N09	51E	369.93
82-83	N51	10E	298.05
83-84	N51	50E	412.39
84-85	N13	37W	231.57
85-86	N36	08E	67.99
86-87	S21	56E	253.11
87-88	S35	15E	268.10
88-89	S51	16E	188.62
89-90	S32	12E	101.87
90-91	S41	16E	718.87
91-92	S35	14E	2478.85
92-93	S19	02E	3047.53
93-94	S25	56E	2978.90
94-95	S15	22W	1000.00
95-96	S15	21W	1994.32
96-97	S33	31E	189.02
97-98	S84	29W	2769.17
98-99	S42	31W	179.31
99-100	N73	04W	322.42
100-101	N49	35W	273.58
101-102	N26	44E	130.23
102-103	N77	54W	86.47
103 -104	S24	17W	144.14
104-105	N43	49W	439.00
105 -106	N01	38W	80.54
106-107	N61	20W	172.76
107-108	N14	25E	144.04
108 -109	N80	12W	99.94
109-110	N21	05E	65.63
110-111	S80	10W	97.15
111-112	N11	15E	263.33
112-113	N39	52W	109.65
113-114	N04	11E	177.42

114-115 N86	33W;	96.68
115-116 N35	55E	139.68
116-117 N84	59W	324.25
117-118 N38	45W	209.81
118-119 N04	55W	85.96
119-120 N36	33E	249.71
120-121 S53	05E	148.41
121-122 N02	28E	127.96
122 -123N76	12W	273.15
123 -124N64	42W	431.75
124-125 N42	56W	330.03
125 -126N06	57E	203.88
126 -127N34	56E	178.39
127 -128N20	09W	181.54
128 -129S67	06E	269.98
129-130 N34	40E	106.56
130-131 N38	00W	214.04
131-132 S46	56W	88.76
132-133 N46	11W	158.40
133-134 N07	39E	93.03
134-135 S64	44E	166.83
135-136 N20	19E	141.12
136-137 N61	34W	159.26
137-138 N00	51E	362.27
138-139 S67	41E	111.07
139-140 N09	44W	102.97
140-141 N58	39W	349.88
141 -142S72	05E	183.62
142 -143N37	51E	215.38
143 -144N33	52W	184.05
144 -145N85	11W	147.19
145 -146N04	10E	118.00
146 -147N88	38E	138.65
147 -148N18	17W	112.11
148 -149N84	40E	121.76
149 -150N20	15W	208.99
150-151 S86	10E	159.23
151-152 N09	47W	114.74
152-153 N89	00E	79.27
153 -154N08	32W	186.14
154-155 N46	05W	139.76
155-156 N34	25E	133.94
156-157 N36	54W	396.97
157-158 N67	16W	207.80
158-159 N66	34E	160.83
159-160 N39	59W	112.83
160-161 S81	45W	133.19
161-162 N49	52W	126.15
162-163 S68	21W	2927.26
163		
-164;	S66	42W
164-165 S61	07W	1208.81

165-166	S88	35W	530.63
166-167	N71	56W	2865.66;
167-168	S89	58W	250.62
168-169	S89	48W	250.41
169-170	S89	45W	249.02
170-171	S89	21W	397.40
171-172	N59	26W	206.92
172-173	N43	35W	243.37
173 -174	N77	14W	247.91
174-175	S30	09W	150.42
175-176	S46	07E	146.06
176-177	S07	31E	84.44
177-178	N54	08W	180.29
178-179	N33	42W	276.22
179-180	N67	52W	209.49
180-181	N61	15W	144.60
181-182	N17	52E	257.15
182 -183	N10	07E	340.24
183 -184	N02	17W	1739.44
184-185	S50	40W	542.76
185 -186	N13	35E	120.05
186-187	N51	26W	572.19
187-188	N35	28W	1683.58
188-189	N80	39W	913.56
189-190	S89	40W	579.09
190-191	N64	22W	315.14
191-192	N74	44W	349.66
192-193	N78	24W	302.07
193 -194	N26	49W	83.21
194-195	N82	09W	288.62
195-196	N87	54W	395.54
196-197	S68	03W	284.12
197-198	N66	23W	593.70
198-199	N72	15W	921.45
199-200	S81	18W	545.38
200-201	N81	51W	592.54
201-202	S13	37W	391.48
202-203	S77	03W	302.58
204-205	N78	23W	662.84
205-206	N74	20W	307.03
206-207	N67	20W	2299.61
207-208	N28	45W	497.67
208-209	N07	56W	651.92
209-210	S61	00W	251.21
210-211	S86	06W	515.43
211-212	S62	28W	245.60
212-213	S73	59W	457.05
213-214	N80	41W	189.13
214-215	S71	25W	378.22
215-216	S04	43W	85.79
216-217	N46	51W	663.11
217-218	N31	19W	453.46