

Republic of the Philippines
HOUSE OF REPRESENTATIVES
Quezon City, Metro Manila

SIXTEENTH CONGRESS
FIRST REGULAR SESSION
HOUSE BILL NO. 4552



Introduced by **Honorable Oscar "Richard" S. Garin, Jr.**
1st District, Iloilo

**"AN ACT CONVERTING THE ROAD STRETCHING FROM
BARANGAY QUIANAN TO BARANGAY BAD-AS, ALL OF THE
MUNICIPALITY OF SAN JOAQUIN, PROVINCE OF ILOILO INTO
A NATIONAL ROAD AND APPROPRIATING FUNDS
THEREFOR"**

EXPLANATORY NOTE

The road section covered by this bill is the Quinan-Pitogo-Bad-as Road. It is a barangay road that traverses from the national highway at Brgy. Quinan, San Joaquin, Iloilo, passing through twenty (10) barangays, more or less, in the said municipality then continues into Brgy. Bad-as of the same municipality where the boundary of the provinces of Iloilo and Antique lies. This road section connects with the road network Sibalom, Antique from which the national road leads either to the Municipality of San Jose de Buenavista, Antique's capital or to the northern part of the province, then onwards to the Province of Aklan and the island of Boracay.

This 18-kilometer road section is a significant commercial artery for San Joaquin, Iloilo as well as the barangays therein, and the other six (6) towns of the 1st District of Iloilo all of which produce considerable quantities of agricultural products and livestock. San Joaquin is a 2nd class municipality with a population of 52,000 per 2010 census. It possesses an immense potential in agriculture, trade and commerce, thus, a reliable road system to reach its full potential is necessary. Upgrading and constant maintenance of this road section will invariably engender an increased productivity considering that producers will have access to an all-weather road network, thereby enabling them to conduct

trade and commerce not only in the nearby municipalities but also in the Province of Antique and Boracay Island.

This proposed measure is also premised on the plenary power of the Congress of the Republic of the Philippines as enshrined in Section 1, Article VI of the 1987 Constitution of the Philippines, thus:

"Section 1. The legislative power shall be vested in the Congress of the Philippines which shall consist of a Senate and a House of Representatives, except to the extent reserved to the people by the provision on initiative and referendum."

Broadly stated, the power Congress to legislate is all-encompassing, limited only by our constitution. It appearing that there is no constitutional impediment attending herein, the proponent respectfully prays that this proposed legislation be given due consideration.



OSCAR "RICHARD" S. GARIN, JR.

Republic of the Philippines
HOUSE OF REPRESENTATIVES
Quezon City, Metro Manila
SIXTEENTH CONGRESS
FIRST REGULAR SESSION
HOUSE BILL NO. 4552

Introduced by Honorable Oscar "Richard" S. Garin, Jr.
1st District, Iloilo

**"AN ACT CONVERTING THE ROAD STRETCHING FROM
BARANGAY QUIANAN TO BARANGAY BAD-AS, ALL OF THE
MUNICIPALITY OF SAN JOAQUIN, PROVINCE OF ILOILO INTO
A NATIONAL ROAD AND APPROPRIATING FUNDS
THEREFOR"**

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

1 **Section 1.** The road stretching from Barangay Quianan to Barangay Bad-as, all
2 of the Municipality of San Joaquin, Province of Iloilo as described in the technical
3 description under the succeeding section of this Act is hereby converted into a
4 national road.

5 **Section 2.** The technical description of the road is as follows:

6 From the Bureau of Lands land monument no. 1 (BLLM1) of the
7 Municipality of San Joaquin, Province of Iloilo thence to point marked one (1) of
8 the Road with a distance of 7916.48 meters, bearing S 78 – 50 W, with the
9 following lines, bearings and distances, to wit:

10	LINES	BEARINGS	DISTANCES
11	1-2	N 20d43' E	11.18
12	2-3	Due N	16.04
13	3-4	N 14d33' W	12.97
14	4-5	N 33d44' W	11.74
15	5-6	N 33d44' W	22.03
16	6-7	N 23d7' W	16.40
17	7-8	N 48d3' W	15.65
18	8-9	N 21d59' W	10.60
19	9-10	Due N	23.01
20	10-11	Due N	19.12

21	11-12	Due N	13.02
22	12-13	N 25d13' W	7.70
23	13-14	N 36d55' W	5.17
24	14-15	N 84d12' W	6.81
25	15-16	S 50d45' W	3.26
26	16-17	S 38d12' W	18.40
27	17-18	S 38d12' W	13.87
28	18-19	S 49d55' W	18.45
29	19-20	S 38d42' W	12.50
30	20-21	S 73d50' W	7.42
31	21-22	N 88d43' W	33.84
32	22-23	S 80d58' W	10.24
33	23-24	S 70d11' W	11.85
34	24-25	S 74d55' W	11.47
35	25-26	S 75d51' W	11.73
36	26-27	N 73d19' W	14.40
37	27-28	N 36d18' W	7.44
38	28-29	N 71d51' W	8.10
39	29-30	N 60d40' W	6.33
40	30-31	N 87d2' W	13.49
41	31-32	Due W	17.70
42	32-33	Due W	23.33
43	33-34	S 80d42' W	13.55
44	34-35	S 88d11' W	25.41
45	35-36	S 87d25' W	45.86
46	36-37	Due W	69.68
47	37-38	S 87d19' W	44.28
48	38-39	Due W	17.93
49	39-40	N 59d50' W	22.79
50	40-41	N 30d0' W	57.12
51	41-42	N 10d17' W	37.90
52	42-43	N 12d59' W	41.99
53	43-44	N 6d18' W	26.80
54	44-45	Due N	30.24
55	45-46	N 6d12' W	24.60
56	46-47	N 3d52' W	71.30
57	47-48	N 4d2' W	88.29
58	48-49	N 4d50' E	34.72

59	49-50	N 4d50' E	30.50
60	50-51	N 3d10' W	34.40
61	51-52	N 6d1' W	24.89
62	52-53	N 6d1' W	29.49
63	53-54	N 8d57' W	37.17
64	54-55	N 3d44' W	40.23
65	55-56	N 9d9' W	20.98
66	56-57	Due N	73.80
67	57-58	Due N	58.88
68	58-59	N 6d53' W	18.80
69	59-60	N 6d53' W	26.24
70	60-61	N 11d50' W	38.87
71	61-62	N 5d7' W	49.91
72	62-63	N 6d50' W	30.26
73	63-64	N 9d19' W	32.14
74	64-65	N 9d19' W	24.21
75	65-66	N 7d35' W	27.48
76	66-67	N 7d35' W	17.64
77	67-68	N 18d51' W	16.95
78	68-69	N 12d31' W	32.49
79	69-70	Due N	22.61
80	70-71	N 10d27' E	14.15
81	71-72	N 35d29' E	26.53
82	72-73	N 36d6' E	18.54
83	73-74	N 30d50' E	10.95
84	74-75	N 15d46' E	7.33
85	75-76	N 10d6' W	18.61
86	76-77	N 22d54' W	24.56
87	77-78	N 21d42' W	11.95
88	78-79	N 3d33' E	19.75
89	79-80	N 2d11' E	37.29
90	80-81	N 20d21' E	13.53
91	81-82	N 13d10' E	16.07
92	82-83	N 39d42' E	35.47
93	83-84	N 20d13' E	25.88
94	84-85	N 14d7' E	25.57
95	85-86	N 12d16' E	20.80
96	86-87	N 14d44' E	25.30

97	87-88	N 15d52' E	49.64
98	88-89	N 15d52' E	65.84
99	89-90	N 13d31' E	56.22
100	90-91	N 13d31' E	24.62
101	91-92	N 37d14' E	21.31
102	92-93	N 48d19' E	28.94
103	93-94	N 77d45' E	46.42
104	94-95	N 59d28' E	52.79
105	95-96	N 37d40' E	44.63
106	96-97	N 61d25' E	36.93
107	97-98	N 64d21' E	42.52
108	98-99	Due N	25.03
109	99-100	Due N	32.48
110	100-101	N 10d11' E	13.66
111	101-102	N 52d4' E	18.92
112	102-103	N 63d17' E	35.06
113	103-104	N 53d47' E	13.53
114	104-105	Due N	22.17
115	105-106	Due N	45.62
116	106-107	Due N	15.99
117	107-108	Due N	7.63
118	108-109	N 21d0' W	15.18
119	109-110	N 23d31' W	12.83
120	110-111	N 7d14' W	26.01
121	111-112	N 11d54' E	14.11
122	112-113	N 40d41' E	17.86
123	113-114	N 40d41' E	16.52
124	114-115	N 38d32' E	68.33
125	115-116	N 28d20' E	68.48
126	116-117	N 22d38' E	142.29
127	117-118	N 4d37' E	113.31
128	118-119	N 20d25' E	176.44
129	119-120	Due N	178.37
130	120-121	Due N	159.40
131	121-122	N 40d16' W	129.33
132	122-123	N 40d16' W	74.23
133	123-124	N 11d2' E	310.93
134	124-125	N 32d56' E	230.63

135	125-126	N 42d5' E	334.62
136	126-127	N 49d0' E	144.96
137	127-128	N 7d47' E	124.81
138	128-129	N 16d48' W	71.42
139	129-130	N 37d55' W	106.87
140	130-131	N 48d3' W	75.68
141	131-132	N 52d31' W	41.63
142	132-133	N 52d31' W	25.52
143	133-134	Due W	27.91
144	134-135	N 33d21' W	16.85
145	135-136	Due N	23.13
146	136-137	N 37d27' E	19.81
147	137-138	Due N	13.18
148	138-139	N 20d34' W	17.07
149	139-140	N 32d46' W	15.21
150	140-141	N 4d6' W	21.84
151	141-142	N 4d29' E	23.07
152	142-143	N 7d49' E	26.48
153	143-144	N 7d49' E	22.07
154	144-145	Due N	29.38
155	145-146	N 22d25' W	26.83
156	146-147	Due N	20.77
157	147-148	Due N	28.27
158	148-149	N 29d34' E	19.90
159	149-150	N 29d34' E	8.89
160	150-151	Due N	6.52
161	151-152	N 27d12' W	31.06
162	152-153	N 20d58' W	26.34
163	153-154	N 20d58' W	10.23
164	154-155	Due N	11.24
165	155-156	N 31d34' E	15.71
166	156-157	N 26d23' E	63.71
167	157-158	N 11d47' W	85.72
168	158-159	Due N	33.57
169	159-160	N 42d31' E	21.86
170	160-161	N 75d17' E	22.64
171	161-162	N 47d46' E	42.80
172	162-163	N 50d36' E	40.44

173	163-164	N 43d1' E	34.63
174	164-165	N 7d29' W	35.40
175	165-166	N 17d16' W	17.47
176	166-167	Due N	27.62
177	167-168	N 23d32' W	43.30
178	168-169	N 19d17' W	25.43
179	169-170	Due N	15.65
180	170-171	N 32d19' E	41.38
181	171-172	N 32d19' E	33.55
182	172-173	N 13d15' W	35.12
183	173-174	N 13d15' W	36.62
184	174-175	N 13d15' W	32.97
185	175-176	N 25d53' E	30.92
186	176-177	N 35d43' E	93.23
187	177-178	N 42d55' E	49.95
188	178-179	N 51d48' E	54.93
189	179-180	N 79d4' E	41.31
190	180-181	N 46d49' E	148.92
191	181-182	N 54d36' E	50.61
192	182-183	N 40d30' E	58.42
193	183-184	N 31d0' E	68.59
194	184-185	N 31d0' E	74.42
195	185-186	N 48d59' E	87.92
196	186-187	N 48d59' E	20.42
197	187-188	N 9d36' E	56.11
198	188-189	N 22d47' E	87.86
199	189-190	N 49d56' E	32.48
200	190-191	Due E	15.70
201	191-192	N 31d20' E	20.31
202	192-193	N 19d23' E	62.47
203	193-194	N 15d58' E	65.75
204	194-195	N 15d58' E	35.97
205	195-196	N 26d50' E	46.92
206	196-197	N 24d48' E	18.47
207	197-198	Due N	21.29
208	198-199	N 13d1' E	17.21
209	199-200	N 41d21' E	28.35
210	200-201	N 28d51' E	29.45

211	201-202	N 20d35' E	22.05
212	202-203	N 47d7' E	47.85
213	203-204	N 59d27' E	16.50
214	204-205	N 28d20' E	47.63
215	205-206	N 28d20' E	32.81
216	206-207	N 6d37' W	34.20
217	207-208	N 20d27' W	35.11
218	208-209	N 20d27' W	25.37
219	209-210	N 10d39' E	27.01
220	210-211	N 20d20' W	37.30
221	211-212	Due N	14.19
222	212-213	N 46d19' E	41.09
223	213-214	N 46d19' E	35.96
224	214-215	N 28d6' E	36.73
225	215-216	N 14d42' E	28.01
226	216-217	Due N	14.84
227	217-218	N 61d58' W	21.95
228	218-219	N 78d15' W	31.67
229	219-220	N 53d10' W	9.68
230	220-221	N 20d59' W	32.47
231	221-222	N 20d59' W	27.33
232	222-223	N 55d34' W	39.93
233	223-224	N 50d57' W	24.00
234	224-225	N 55d34' W	22.86
235	225-226	N 28d5' W	52.27
236	226-227	N 19d24' W	62.23
237	227-228	N 13d56' W	27.02
238	228-229	N 38d42' W	12.40
239	229-230	N 81d53' W	41.10
240	230-231	N 42d19' W	19.19
241	231-232	N 17d50' W	56.92
242	232-233	N 15d55' W	184.34
243	233-234	N 8d5' W	73.32
244	234-235	N 14d3' E	38.29
245	235-236	N 28d46' E	36.49
246	236-237	N 12d19' E	34.47
247	237-238	N 6d6' W	38.42
248	238-239	N 10d52' W	27.17

249	239-240	N 65d40' W	29.67
250	240-241	N 30d33' W	33.12
251	241-242	N 40d30' W	55.83
252	242-243	N 25d30' W	11.85
253	243-244	N 4d6' W	65.08
254	244-245	Due N	73.77
255	245-246	N 12d18' W	30.85
256	246-247	N 30d30' W	64.30
257	247-248	N 34d51' W	108.64
258	248-249	N 34d51' W	15.89
259	249-250	N 14d11' W	42.86
260	250-251	N 14d11' W	17.19
261	251-252	N 32d12' W	30.37
262	252-253	Due N	71.34
263	253-254	N 27d24' E	49.55
264	254-255	N 8d34' E	76.63
265	255-256	N 31d55' E	80.18
266	256-257	N 71d35' E	43.85
267	257-258	N 34d9' E	61.04
268	258-259	N 73d12' E	36.64
269	259-260	N 33d51' E	45.58
270	260-261	N 15d10' E	40.52
271	261-262	N 34d53' W	156.92
272	262-263	N 56d22' W	16.04
273	263-264	N 16d25' W	28.51
274	264-265	N 29d18' E	68.48
275	265-266	N 25d51' E	13.86
276	266-267	N 5d19' W	34.74
277	267-268	Due N	109.54
278	268-269	Due N	37.05
279	269-270	N 34d5' W	19.88
280	270-271	N 57d18' W	17.14
281	271-272	Due N	26.76
282	272-273	N 67d24' E	26.79
283	273-274	N 28d52' E	74.59
284	274-275	Due N	117.32
285	275-276	N 17d1' E	56.48
286	276-277	Due N	76.15

287	277-278	N 4d23' E	121.00
288	278-279	N 26d36' E	43.73
289	279-280	N 34d20' E	43.47
290	280-281	Due N	28.96
291	281-282	N 41d56' W	46.44
292	282-283	N 50d32' W	55.46
293	283-284	N 37d34' W	52.56
294	284-285	N 8d37' W	34.17
295	285-286	Due N	46.23
296	286-287	N 8d54' E	72.64
297	287-288	Due N	9.65
298	288-289	N 48d4' W	19.19
299	289-290	N 18d4' W	65.27
300	290-291	N 6d54' W	65.57
301	291-292	N 7d12' E	27.89
302	292-293	N 35d43' E	27.43
303	293-294	N 14d17' E	34.76
304	294-295	Due N	53.10
305	295-296	N 23d55' W	39.53
306	296-297	N 30d0' W	56.04
307	297-298	N 30d0' W	51.06
308	298-299	N 48d14' W	18.00
309	299-300	Due N	76.68
310	300-301	N 18d26' W	39.84
311	301-302	N 5d7' W	38.41
312	302-303	N 27d19' W	57.33
313	303-304	N 43d58' W	28.05
314	304-305	N 27d58' W	74.35
315	305-306	N 64d31' W	19.10
316	306-307	N 64d31' W	20.74
317	307-308	N 7d41' W	26.72
318	308-309	N 28d58' E	24.80
319	309-310	N 54d1' E	15.55
320	310-311	Due N	84.16
321	311-312	N 29d40' E	31.12
322	312-313	N 46d50' E	51.74
323	313-314	N 38d17' E	37.83
324	314-315	Due N	20.66

325	315-316	N 19d18' W	36.30
326	316-317	N 12d55' W	30.67
327	317-318	N 25d27' E	38.58
328	318-319	N 62d44' E	19.94
329	319-320	S 61d38' E	31.37
330	320-321	S 45d2' E	31.51
331	321-322	S 50d29' E	17.05
332	322-323	Due E	11.44
333	323-324	Due N	15.42
334	324-325	N 12d49' W	25.77
335	325-326	N 22d24' W	31.50
336	326-327	N 24d25' W	54.35
337	327-328	N 27d7' W	109.34
338	328-329	N 18d42' W	50.22
339	329-330	N 31d55' W	60.03
340	330-331	N 50d44' W	68.49
341	331-332	N 40d1' W	132.68
342	332-333	N 35d15' W	106.85
343	333-334	N 42d29' W	105.22
344	334-335	Due N	48.24
345	335-336	Due N	26.69
346	336-337	N 51d9' W	81.83
347	337-338	N 34d34' W	29.95
348	338-339	N 14d55' W	61.13
349	339-340	N 17d31' W	58.99
350	340-341	N 45d2' W	22.23
351	341-342	Due W	31.46
352	342-343	N 64d34' W	11.41
353	343-344	N 7d56' W	19.96
354	344-345	Due N	20.52
355	345-346	Due N	36.70
356	346-347	Due N	24.01
357	347-348	N 19d45' W	24.24
358	348-349	N 12d16' W	32.48
359	349-350	N 4d54' W	42.17
360	350-351	N 13d8' W	34.84
361	351-352	N 25d40' W	19.95
362	352-353	N 42d33' W	23.44

363	353-354	N 16d35' W	27.77
364	354-355	N 6d46' W	37.29
365	355-356	Due N	42.45
366	356-357	N 29d28' E	64.45
367	357-358	N 29d49' E	37.78
368	358-359	N 14d25' E	13.79
369	359-360	N 5d14' W	82.58
370	360-361	Due N	17.37
371	361-362	N 10d32' E	47.46
372	362-363	N 24d53' E	70.56
373	363-364	Due N	16.60
374	364-365	N 4d24' W	46.94
375	365-366	N 4d24' W	26.53
376	366-367	N 10d24' E	31.86
377	367-368	N 10d24' E	27.47
378	368-369	N 24d6' W	26.22
379	369-370	N 75d17' W	28.23
380	370-371	N 60d33' W	18.98
381	371-372	N 20d0' W	16.80
382	372-373	N 20d32' E	53.22
383	373-374	N 29d37' E	30.54
384	374-375	N 16d17' E	17.94
385	375-376	N 26d36' W	36.92
386	376-377	Due N	44.65
387	377-378	N 9d38' E	73.02
388	378-379	N 22d39' E	47.14
389	379-380	N 45d36' E	49.61
390	380-381	N 27d25' E	57.18
391	381-382	N 30d17' E	62.98
392	382-383	N 59d34' E	35.79
393	383-384	N 39d36' E	15.24
394	384-385	N 4d33' E	39.50
395	385-386	N 17d54' E	14.58
396	386-387	N 59d47' E	18.67
397	387-388	Due E	17.48
398	388-389	N 69d15' E	13.90
399	389-390	N 49d53' E	10.67
400	390-391	N 49d53' E	48.46

401	391-392	N 37d51' E	30.16
402	392-393	N 69d46' E	31.04
403	393-394	Due E	45.46
404	394-395	N 85d57' E	39.98
405	395-396	N 85d57' E	32.28
406	396-397	N 27d52' E	12.61
407	397-398	N 8d8' W	28.48
408	398-399	N 12d26' W	167.69
409	399-400	N 24d15' W	50.23
410	400-401	N 39d2' E	30.95
411	401-402	N 72d30' E	45.68
412	402-403	N 40d5' E	163.97
413	403-404	N 1d44' E	184.63
414	404-405	N 24d55' E	42.07
415	405-406	N 2d22' E	57.95
416	406-407	N 14d4' W	30.33
417	407-408	N 4d24' E	66.26
418	408-409	N 4d24' E	90.75
419	409-410	N 10d16' E	67.84
420	410-411	N 6d7' E	77.55
421	411-412	Due N	24.29
422	412-413	N 20d2' E	248.20
423	413-414	N 33d20' E	89.27
424	414-415	N 29d14' E	39.59
425	415-416	N 55d53' E	68.83
426	416-417	N 47d58' E	98.63
427	417-418	N 45d52' E	88.13
428	418-419	N 49d10' E	69.93
429	419-420	N 31d14' E	100.31
430	420-421	N 47d54' E	57.59
431	421-422	N 45d45' E	58.24
432	422-423	N 27d44' E	45.92
433	423-424	N 51d23' E	78.14
434	424-425	N 47d22' E	87.77
435	425-426	N 78d58' E	42.50
436	426-427	N 54d57' E	104.40
437	427-428	N 26d36' E	25.00
438	428-429	N 85d43' E	81.62

439	429-430	N 38d28' E	64.03
440	430-431	N 55d9' E	94.23
441	431-432	N 76d37' E	43.92
442	432-433	N 49d48' E	68.18
443	433-434	N 41d9' E	148.44
444	434-435	N 52d32' E	48.90
445	435-436	N 73d25' E	60.51
446	436-437	Due E	69.19
447	437-438	S 61d11' E	56.91
448	438-439	Due E	19.33
449	439-440	N 63d28' E	22.74
450	440-441	S 54d49' E	21.16
451	441-442	S 26d36' E	29.54
452	442-443	N 57d41' E	36.12
453	443-444	Due N	39.63
454	444-445	N 14d3' W	33.52
455	445-446	N 19d34' W	33.43
456	446-447	N 59d58' W	22.33
457	447-448	N 16d21' W	143.03
458	448-449	Due N	46.63
459	449-450	N 19d19' E	315.09
460	450-451	N 19d19' E	38.27
461	451-452	N 47d39' E	129.39
462	452-453	N 36d50' E	135.35
463	453-454	N 34d54' E	68.92
464	454-455	N 3d16' E	155.41
465	455-456	N 25d16' W	35.36
466	456-457	N 2d6' E	76.22
467	457-458	N 41d23' E	19.35
468	458-459	N 64d28' E	28.42
469	459-460	N 79d21' E	19.57
470	460-461	N 39d15' E	45.38
471	461-462	N 41d18' E	18.16
472	462-463	N 15d47' E	19.51
473	463-464	Due N	79.77
474	464-465	N 12d12' E	121.38
475	465-466	N 22d57' E	31.21
476	466-467	N 46d50' E	32.27

477	467-468	N 59d4' E	58.19
478	468-469	N 27d30' E	17.04
479	469-470	N 10d16' W	75.99
480	470-471	N 4d24' W	65.00
481	471-472	Due N	32.28
482	472-473	N 71d32' E	20.91
483	473-474	S 0d15' E	38.13
484	474-475	S 4d24' E	63.20
485	475-476	S 10d16' E	81.81
486	476-477	S 27d30' W	29.54
487	477-478	S 59d4' W	61.70
488	478-479	S 46d50' W	25.89
489	479-480	S 22d57' W	25.10
490	480-481	S 12d12' W	117.35
491	481-482	Due S	80.41
492	482-483	S 15d47' W	26.81
493	483-484	S 41d18' W	22.33
494	484-485	S 39d15' W	52.32
495	485-486	S 79d21' W	24.26
496	486-487	S 64d28' W	21.72
497	487-488	S 41d23' W	8.12
498	488-489	S 2d6' W	64.21
499	489-490	S 25d16' E	35.57
500	490-491	S 3d16' W	166.16
501	491-492	S 34d54' W	74.93
502	492-493	S 36d50' W	137.58
503	493-494	S 47d39' W	126.23
504	494-495	S 19d19' W	344.91
505	495-496	Due S	40.36
506	496-497	S 16d21' E	132.15
507	497-498	S 59d58' E	21.69
508	498-499	S 19d34' E	41.75
509	499-500	S 14d3' E	36.95
510	500-501	Due S	53.11
511	501-502	S 57d41' W	69.23
512	502-503	N 26d36' W	46.62
513	503-504	N 54d49' W	4.18
514	504-505	S 63d28' W	15.51

515	505-506	Due W	29.19
516	506-507	N 61d11' W	56.91
517	507-508	Due W	61.13
518	508-509	S 73d25' W	53.91
519	509-510	S 52d32' W	43.22
520	510-511	S 41d9' W	147.95
521	511-512	S 49d48' W	74.46
522	512-513	S 76d37' W	44.90
523	513-514	S 55d9' W	87.51
524	514-515	S 38d28' W	69.85
525	515-516	S 85d43' W	79.03
526	516-517	S 26d36' W	18.71
527	517-518	S 54d57' W	113.70
528	518-519	S 78d58' W	41.09
529	519-520	S 47d22' W	82.81
530	520-521	S 51d23' W	74.65
531	521-522	S 27d44' W	44.90
532	522-523	S 45d45' W	61.79
533	523-524	S 47d54' W	55.04
534	524-525	S 31d14' W	100.54
535	525-526	S 49d10' W	72.51
536	526-527	S 45d52' W	87.92
537	527-528	S 47d58' W	100.38
538	528-529	S 55d53' W	65.47
539	529-530	S 32d9' W	123.16
540	530-531	S 20d2' W	242.33
541	531-532	Due S	21.83
542	532-533	S 6d7' W	79.34
543	533-534	S 10d16' W	67.54
544	534-535	S 4d24' W	152.73
545	535-536	S 14d4' E	29.96
546	536-537	S 2d22' W	64.82
547	537-538	S 24d55' W	41.96
548	538-539	S 1d44' W	187.48
549	539-540	S 40d5' W	176.74
550	540-541	S 72d30' W	45.48
551	541-542	S 39d2' W	12.61
552	542-543	S 24d15' E	39.98

553	543-544	S 12d26' E	170.51
554	544-545	S 8d8' E	35.73
555	545-546	S 27d52' W	30.21
556	546-547	S 85d57' W	43.38
557	547-548	S 85d57' W	40.69
558	548-549	Due W	42.60
559	549-550	S 69d46' W	21.75
560	550-551	S 37d51' W	26.55
561	551-552	S 49d53' W	50.57
562	552-553	S 49d53' W	14.09
563	553-554	S 69d15' W	20.97
564	554-555	Due W	15.74
565	555-556	S 59d47' W	5.62
566	556-557	S 17d54' W	4.59
567	557-558	S 4d33' W	43.48
568	558-559	S 39d36' W	25.08
569	559-560	S 59d34' W	34.09
570	560-561	S 30d17' W	57.25
571	561-562	S 27d25' W	59.88
572	562-563	S 45d36' W	48.75
573	563-564	S 22d39' W	40.80
574	564-565	S 9d38' W	69.05
575	565-566	Due S	38.24
576	566-567	S 26d36' E	40.04
577	567-568	S 16d17' W	28.13
578	568-569	S 29d37' W	31.29
579	569-570	S 20d32' W	44.24
580	570-571	S 20d0' E	2.03
581	571-572	S 60d33' E	9.01
582	572-573	S 75d17' E	35.23
583	573-574	S 24d6' E	42.00
584	574-575	S 10d24' W	62.94
585	575-576	S 4d24' E	23.93
586	576-577	S 4d24' E	47.71
587	577-578	Due S	21.78
588	578-579	S 24d53' W	72.45
589	579-580	S 10d32' W	43.10
590	580-581	Due S	14.61

591	581-582	S 5d14' E	85.13
592	582-583	S 14d25' W	19.96
593	583-584	S 29d49' W	40.42
594	584-585	S 29d28' W	59.13
595	585-586	Due S	36.01
596	586-587	S 6d46' E	34.39
597	587-588	S 16d35' E	21.44
598	588-589	S 42d33' E	21.79
599	589-590	S 25d40' E	25.12
600	590-591	S 13d8' E	38.48
601	591-592	S 4d54' E	42.33
602	592-593	S 12d16' E	29.88
603	593-594	S 19d45' E	26.41
604	594-595	Due S	64.20
605	595-596	S 1d55' E	25.20
606	596-597	Due E	31.95
607	597-598	S 45d2' E	35.41
608	598-599	S 17d31' E	64.34
609	599-600	S 14d55' E	58.13
610	600-601	S 34d34' E	23.58
611	601-602	S 51d9' E	88.48
612	602-603	Due S	76.73
613	603-604	S 42d29' E	98.71
614	604-605	S 35d15' E	107.28
615	605-606	S 40d1' E	129.98
616	606-607	S 50d44' E	69.92
617	607-608	S 31d55' E	65.66
618	608-609	S 18d42' E	51.06
619	609-610	S 27d7' E	108.34
620	610-611	S 24d25' E	55.17
621	611-612	S 22d24' E	33.53
622	612-613	S 12d49' E	29.69
623	613-614	Due S	37.66
624	614-615	Due W	38.62
625	615-616	N 50d29' W	25.18
626	616-617	N 45d2' W	29.55
627	617-618	N 61d38' W	17.90
628	618-619	S 62d44' W	2.64

629	619-620	S 25d27' W	24.87
630	620-621	S 12d55' E	22.59
631	621-622	S 19d18' E	38.59
632	622-623	Due S	31.01
633	623-624	S 38d17' W	46.27
634	624-625	S 46d50' W	50.22
635	625-626	S 29d40' W	22.81
636	626-627	Due S	89.06
637	627-628	S 54d1' W	21.30
638	628-629	S 28d58' W	13.73
639	629-630	S 7d41' E	9.27
640	630-631	S 64d31' E	35.63
641	631-632	S 27d58' E	78.15
642	632-633	S 43d58' E	28.17
643	633-634	S 27d19' E	64.18
644	634-635	S 5d7' E	40.00
645	635-636	S 18d26' E	40.76
646	636-637	Due S	70.97
647	637-638	S 48d14' E	12.25
648	638-639	S 30d0' E	54.28
649	639-640	S 30d0' E	57.10
650	640-641	S 23d55' E	44.83
651	641-642	Due S	59.85
652	642-643	S 14d17' W	41.05
653	643-644	S 35d43' W	26.13
654	644-645	S 7d12' W	20.34
655	645-646	S 6d54' E	61.14
656	646-647	S 18d4' E	57.95
657	647-648	S 48d4' E	22.75
658	648-649	Due S	20.13
659	649-650	S 8d54' W	72.64
660	650-651	Due S	43.17
661	651-652	S 8d37' E	27.50
662	652-653	S 37d34' E	45.13
663	653-654	S 50d32' E	54.69
664	654-655	S 41d56' E	55.61
665	655-656	Due S	42.80
666	656-657	S 34d20' W	48.30

667	657-658	S 26d36' W	38.45
668	658-659	S 4d23' W	116.31
669	659-660	Due S	78.38
670	660-661	S 17d1' W	56.48
671	661-662	Due S	119.47
672	662-663	S 28d52' W	86.73
673	663-664	S 67d24' W	20.44
674	664-665	Due S	2.49
675	665-666	S 57d18' E	10.33
676	666-667	S 34d5' E	30.12
677	667-668	Due S	151.79
678	668-669	S 5d19' E	39.39
679	669-670	S 28d27' W	80.66
680	670-671	S 16d25' E	12.81
681	671-672	S 56d22' E	12.57
682	672-673	S 34d53' E	170.05
683	673-674	S 15d10' W	53.15
684	674-675	S 33d51' W	56.02
685	675-676	S 73d12' W	36.70
686	676-677	S 34d9' W	60.72
687	677-678	S 71d35' W	43.41
688	678-679	S 31d55' W	68.83
689	679-680	S 8d34' W	75.81
690	680-681	S 27d24' W	47.99
691	681-682	Due S	60.69
692	682-683	S 32d12' E	27.77
693	683-684	S 14d11' E	59.57
694	684-685	S 34d51' E	121.64
695	685-686	S 30d30' E	68.26
696	686-687	S 12d18' E	36.21
697	687-688	Due S	75.21
698	688-689	S 4d6' E	60.59
699	689-690	S 25d30' E	5.44
700	690-691	S 40d30' E	54.94
701	691-692	S 30d33' E	28.53
702	692-693	S 65d40' E	33.71
703	693-694	S 10d52' E	38.37
704	694-695	S 6d6' E	42.49

705	695-696	S 12d19' W	40.61
706	696-697	S 28d46' W	36.80
707	697-698	S 14d3' W	31.79
708	698-699	S 8d5' E	68.04
709	699-700	S 15d55' E	182.63
710	700-701	S 17d50' E	52.25
711	701-702	S 42d19' E	7.66
712	702-703	S 81d53' E	41.82
713	703-704	S 38d42' E	24.70
714	704-705	S 13d56' E	30.45
715	705-706	S 19d24' E	59.76
716	706-707	S 28d5' E	45.85
717	707-708	N 28d5' W	45.85
718	708-709	S 55d34' E	58.71
719	709-710	S 50d57' E	30.16
720	710-711	S 20d59' E	32.68
721	711-712	S 20d59' E	26.43
722	712-713	S 78d15' E	29.74
723	713-714	S 61d58' E	36.82
724	714-715	Due S	29.42
725	715-716	S 14d42' W	32.94
726	716-717	S 28d6' W	42.28
727	717-718	S 46d19' W	71.70
728	718-719	Due S	2.05
729	719-720	S 20d20' E	39.26
730	720-721	S 10d39' W	26.99
731	721-722	S 20d27' E	57.34
732	722-723	S 6d37' E	42.92
733	723-724	S 28d20' W	92.31
734	724-725	S 59d27' W	19.91
735	725-726	S 47d7' W	40.97
736	726-727	S 20d35' W	18.78
737	727-728	S 28d51' W	33.09
738	728-729	S 41d21' W	25.50
739	729-730	S 13d1' W	9.88
740	730-731	Due S	23.40
741	731-732	S 24d48' W	23.23
742	732-733	S 26d50' W	45.37

743	733-734	S 15d58' W	100.42
744	734-735	S 19d23' W	65.16
745	735-736	S 31d20' W	33.64
746	736-737	Due W	19.65
747	737-738	S 49d56' W	20.36
748	738-739	S 22d47' W	80.71
749	739-740	S 9d36' W	60.95
750	740-741	S 48d59' W	112.33
751	741-742	S 31d0' W	71.26
752	742-743	S 31d0' W	70.25
753	743-744	S 40d30' W	62.55
754	744-745	S 54d36' W	51.72
755	745-746	S 46d49' W	153.33
756	746-747	S 79d4' W	42.24
757	747-748	S 51d48' W	48.53
758	748-749	S 42d55' W	47.14
759	749-750	S 35d43' W	90.25
760	750-751	S 25d53' W	22.09
761	751-752	S 13d15' E	106.01
762	752-753	S 32d19' W	41.95
763	753-754	S 32d19' W	35.59
764	754-755	Due S	6.45
765	755-756	S 19d17' E	21.29
766	756-757	S 23d32' E	46.73
767	757-758	Due S	28.75
768	758-759	S 17d16' E	16.15
769	759-760	S 7d29' E	46.54
770	760-761	S 43d1' W	45.38
771	761-762	S 50d36' W	41.27
772	762-763	S 47d46' W	47.20
773	763-764	S 75d17' W	21.65
774	764-765	S 42d31' W	8.20
775	765-766	Due S	23.72
776	766-767	S 11d47' E	90.57
777	767-768	S 26d23' W	71.53
778	768-769	S 31d34' W	10.96
779	769-770	Due S	1.89
780	770-771	S 20d58' E	6.52

781	771-772	S 20d58' E	25.25
782	772-773	N 20d58' W	25.25
783	773-774	S 27d12' E	34.81
784	774-775	Due S	16.63
785	775-776	S 29d34' W	28.79
786	776-777	Due S	39.79
787	777-778	S 22d25' E	26.83
788	778-779	Due S	34.71
789	779-780	S 7d49' W	25.90
790	780-781	S 7d49' W	23.43
791	781-782	S 4d29' W	20.99
792	782-783	S 4d6' E	15.23
793	783-784	S 32d46' E	12.24
794	784-785	S 20d34' E	22.84
795	785-786	Due S	23.59
796	786-787	S 37d27' W	19.81
797	787-788	S 0d14' E	10.42
798	788-789	Due S	23.92
799	789-790	S 52d31' E	74.72
800	790-791	S 48d3' E	78.23
801	791-792	S 37d55' E	112.37
802	792-793	S 16d48' E	79.50
803	793-794	S 7d47' W	136.69
804	794-795	S 49d0' W	151.27
805	795-796	S 42d5' W	331.81
806	796-797	S 32d56' W	225.16
807	797-798	S 11d2' W	297.45
808	798-799	S 40d16' E	201.29
809	799-800	Due S	348.70
810	800-801	S 20d25' W	177.27
811	801-802	N 20d25' E	177.27
812	802-803	S 4d37' W	113.71
813	803-804	S 22d38' W	146.46
814	804-805	S 28d20' W	71.26
815	805-806	S 38d32' W	70.49
816	806-807	S 40d41' W	16.90
817	807-808	S 40d41' W	12.73
818	808-809	S 11d54' W	5.61

819	809-810	S 7d14' E	19.78
820	810-811	S 23d31' E	10.41
821	811-812	S 21d0' E	19.33
822	812-813	Due S	105.26
823	813-814	S 53d47' W	25.33
824	814-815	S 63d17' W	34.75
825	815-816	S 52d4' W	9.30
826	816-817	S 10d11' W	4.23
827	817-818	Due S	68.31
828	818-819	S 64d21' W	54.59
829	819-820	S 61d25' W	32.21
830	820-821	S 37d40' W	44.28
831	821-822	S 59d28' W	59.86
832	822-823	S 77d45' W	44.39
833	823-824	S 48d19' W	21.74
834	824-825	S 37d14' W	15.17
835	825-826	S 13d31' W	77.05
836	826-827	S 15d52' W	115.70
837	827-828	S 14d44' W	24.68
838	828-829	S 12d16' W	20.70
839	829-830	S 14d7' W	26.96
840	830-831	S 20d13' W	30.38
841	831-832	S 39d42' W	34.19
842	832-833	S 13d10' W	12.61
843	833-834	S 20d21' W	11.59
844	834-835	S 2d11' W	34.33
845	835-836	S 3d33' W	15.51
846	836-837	S 22d39' E	33.86
847	837-838	S 10d6' E	25.45
848	838-839	S 15d46' W	14.57
849	839-840	S 30d50' W	14.51
850	840-841	S 36d6' W	19.35
851	841-842	S 35d29' W	21.99
852	842-843	S 10d27' W	5.75
853	843-844	S 11d56' E	6.88
854	844-845	S 21d27' E	33.21
855	845-846	Due S	21.66
856	846-847	S 22d24' W	17.08

857	847-848	S 20d25' W	29.07
858	848-849	S 11d5' W	15.56
859	849-850	S 17d40' E	41.46
860	850-851	S 30d37' E	12.07
861	851-852	S 45d2' E	40.88
862	852-853	S 21d24' E	22.94
863	853-854	S 7d26' E	56.37
864	854-855	S 18d8' E	38.70
865	855-856	S 21d44' E	43.04
866	856-857	S 21d44' E	26.39
867	857-858	S 34d22' E	11.61
868	858-859	S 69d42' E	38.63
869	859-860	S 12d57' E	23.64
870	860-861	S 10d59' E	87.88
871	861-862	S 10d59' E	79.79
872	862-863	Due S	48.45
873	863-864	S 10d44' W	16.78
874	864-865	S 25d11' W	30.89
875	865-866	S 32d30' W	53.32
876	866-867	S 11d57' W	17.37
877	867-868	S 29d5' W	127.71
878	868-869	Due S	15.23
879	869-870	S 12d31' E	29.19
880	870-871	S 18d51' E	17.82
881	871-872	S 8d10' E	70.69
882	872-873	S 8d7' E	63.55
883	873-874	S 5d7' E	49.03
884	874-875	S 11d50' E	38.56
885	875-876	S 6d53' E	47.11
886	876-877	Due S	132.28
887	877-878	S 5d33' E	60.53
888	878-879	S 8d57' E	36.77
889	879-880	S 6d1' E	30.00
890	880-881	S 6d1' E	25.39
891	881-882	S 3d10' E	36.29
892	882-883	S 4d50' W	65.06
893	883-884	S 3d58' E	157.69
894	884-885	S 6d12' E	25.27

895	885-886	Due S	30.22
896	886-887	S 6d18' E	24.53
897	887-888	S 12d59' E	41.29
898	888-889	S 10d17' E	34.89
899	889-890	S 30d0' E	48.31
900	890-891	S 59d50' E	12.07
901	891-892	N 87d54' E	56.35
902	892-893	Due E	69.70
903	893-894	N 87d41' E	69.78
904	894-895	N 80d42' E	13.86
905	895-896	Due E	43.17
906	896-897	S 87d2' E	18.69
907	897-898	S 60d40' E	9.05
908	898-899	S 71d51' E	12.56
909	899-900	S 36d18' E	7.15
910	900-901	S 73d19' E	2.18
911	901-902	N 75d15' E	16.54
912	902-903	N 70d11' E	12.91
913	903-904	N 80d58' E	13.93
914	904-905	S 88d43' E	31.14
915	905-906	N 38d42' E	7.38
916	906-907	N 49d55' E	18.36
917	907-908	N 38d12' E	32.42
918	908-909	N 50d45' E	13.76
919	909-910	S 84d12' E	23.87
920	910-911	S 36d55' E	15.97
921	911-912	S 25d13' E	14.22
922	912-913	Due S	55.74
923	913-914	S 21d59' E	2.09
924	914-915	S 48d3' E	15.44
925	915-916	S 23d7' E	18.97
926	916-917	S 33d44' E	20.17
927	917-918	S 33d44' E	15.12
928	918-919	S 14d33' E	18.90
929	919-920	Due S	22.25
930	920-921	S 20d43' W	14.84
931	921-1	N 69d17' W	20.00

932 **Section 3.** The Secretary of Public Works and Highways shall include in the
933 Department's program the improvement, repair and maintenance of the said
934 road, the funding of which shall be included in the annual General
935 Appropriations Act.

936 **Section 4.** Effectivity – This Act shall take effect fifteen (15) days after its
937 Complete publication in the Official Gazette or in at least two (2) national
938 newspapers of general circulation.

939 Approved,