

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

SEVENTEENTH CONGRESS
FIRST REGULAR SESSION

HOUSE BILL NO. 4919



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.

A handwritten signature in black ink, appearing to read 'Oscar S. Garin, Jr.', is written over a horizontal line. The signature is stylized with a large 'O' and a prominent 'G'.

OSCAR "RICHARD" S. GARIN, JR.

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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:

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

SECTION 2. The technical description of the road is as follows:

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

LINES	BEARINGS	DISTANCES
1-2	N 20d43' E	11.18
2-3	Due N	16.04
3-4	N 14d33' W	12.97
4-5	N 33d44' W	11.74
5-6	N 33d44' W	22.03
6-7	N 23d7' W	16.40
7-8	N 48d3' W	15.65
8-9	N 21d59' W	10.60
9-10	Due N	23.01
10-11	Due N	19.12
11-12	Due N	13.02

12-13	N 25d13' W	7.70
13-14	N 36d55' W	5.17
14-15	N 84d12' W	6.81
15-16	S 50d45' W	3.26
16-17	S 38d12' W	18.40
17-18	S 38d12' W	13.87
18-19	S 49d55' W	18.45
19-20	S 38d42' W	12.50
20-21	S 73d50' W	7.42
21-22	N 88d43' W	33.84
22-23	S 80d58' W	10.24
23-24	S 70d11' W	11.85
24-25	S 74d55' W	11.47
25-26	S 75d51' W	11.73
26-27	N 73d19' W	14.40
27-28	N 36d18' W	7.44
28-29	N 71d51' W	8.10
29-30	N 60d40' W	6.33
30-31	N 87d2' W	13.49
31-32	Due W	17.70
32-33	Due W	23.33
33-34	S 80d42' W	13.55
34-35	S 88d11' W	25.41
35-36	S 87d25' W	45.86
36-37	Due W	69.68
37-38	S 87d19' W	44.28
38-39	Due W	17.93
39-40	N 59d50' W	22.79
40-41	N 30d0' W	57.12
41-42	N 10d17' W	37.90
42-43	N 12d59' W	41.99
43-44	N 6d18' W	26.80
44-45	Due N	30.24
45-46	N 6d12' W	24.60
46-47	N 3d52' W	71.30
47-48	N 4d2' W	88.29
48-49	N 4d50' E	34.72
49-50	N 4d50' E	30.50

50-51	N 3d10' W	34.40
51-52	N 6d1' W	24.89
52-53	N 6d1' W	29.49
53-54	N 8d57' W	37.17
54-55	N 3d44' W	40.23
55-56	N 9d9' W	20.98
56-57	Due N	73.80
57-58	Due N	58.88
58-59	N 6d53' W	18.80
59-60	N 6d53' W	26.24
60-61	N 11d50' W	38.87
61-62	N 5d7' W	49.91
62-63	N 6d50' W	30.26
63-64	N 9d19' W	32.14
64-65	N 9d19' W	24.21
65-66	N 7d35' W	27.48
66-67	N 7d35' W	17.64
67-68	N 18d51' W	16.95
68-69	N 12d31' W	32.49
69-70	Due N	22.61
70-71	N 10d27' E	14.15
71-72	N 35d29' E	26.53
72-73	N 36d6' E	18.54
73-74	N 30d50' E	10.95
74-75	N 15d46' E	7.33
75-76	N 10d6' W	18.61
76-77	N 22d54' W	24.56
77-78	N 21d42' W	11.95
78-79	N 3d33' E	19.75
79-80	N 2d11' E	37.29
80-81	N 20d21' E	13.53
81-82	N 13d10' E	16.07
82-83	N 39d42' E	35.47
83-84	N 20d13' E	25.88
84-85	N 14d7' E	25.57
85-86	N 12d16' E	20.80
86-87	N 14d44' E	25.30
87-88	N 15d52' E	49.64

88-89	N 15d52' E	65.84
89-90	N 13d31' E	56.22
90-91	N 13d31' E	24.62
91-92	N 37d14' E	21.31
92-93	N 48d19' E	28.94
93-94	N 77d45' E	46.42
94-95	N 59d28' E	52.79
95-96	N 37d40' E	44.63
96-97	N 61d25' E	36.93
97-98	N 64d21' E	42.52
98-99	Due N	25.03
99-100	Due N	32.48
100-101	N 10d11' E	13.66
101-102	N 52d4' E	18.92
102-103	N 63d17' E	35.06
103-104	N 53d47' E	13.53
104-105	Due N	22.17
105-106	Due N	45.62
106-107	Due N	15.99
107-108	Due N	7.63
108-109	N 21d0' W	15.18
109-110	N 23d31' W	12.83
110-111	N 7d14' W	26.01
111-112	N 11d54' E	14.11
112-113	N 40d41' E	17.86
113-114	N 40d41' E	16.52
114-115	N 38d32' E	68.33
115-116	N 28d20' E	68.48
116-117	N 22d38' E	142.29
117-118	N 4d37' E	113.31
118-119	N 20d25' E	176.44
119-120	Due N	178.37
120-121	Due N	159.40
121-122	N 40d16' W	129.33
122-123	N 40d16' W	74.23
123-124	N 11d2' E	310.93
124-125	N 32d56' E	230.63
125-126	N 42d5' E	334.62

126-127	N 49d0' E	144.96
127-128	N 7d47' E	124.81
128-129	N 16d48' W	71.42
129-130	N 37d55' W	106.87
130-131	N 48d3' W	75.68
131-132	N 52d31' W	41.63
132-133	N 52d31' W	25.52
133-134	Due W	27.91
134-135	N 33d21' W	16.85
135-136	Due N	23.13
136-137	N 37d27' E	19.81
137-138	Due N	13.18
138-139	N 20d34' W	17.07
139-140	N 32d46' W	15.21
140-141	N 4d6' W	21.84
141-142	N 4d29' E	23.07
142-143	N 7d49' E	26.48
143-144	N 7d49' E	22.07
144-145	Due N	29.38
145-146	N 22d25' W	26.83
146-147	Due N	20.77
147-148	Due N	28.27
148-149	N 29d34' E	19.90
149-150	N 29d34' E	8.89
150-151	Due N	6.52
151-152	N 27d12' W	31.06
152-153	N 20d58' W	26.34
153-154	N 20d58' W	10.23
154-155	Due N	11.24
155-156	N 31d34' E	15.71
156-157	N 26d23' E	63.71
157-158	N 11d47' W	85.72
158-159	Due N	33.57
159-160	N 42d31' E	21.86
160-161	N 75d17' E	22.64
161-162	N 47d46' E	42.80
162-163	N 50d36' E	40.44
163-164	N 43d1' E	34.63

164-165	N 7d29' W	35.40
165-166	N 17d16' W	17.47
166-167	Due N	27.62
167-168	N 23d32' W	43.30
168-169	N 19d17' W	25.43
169-170	Due N	15.65
170-171	N 32d19' E	41.38
171-172	N 32d19' E	33.55
172-173	N 13d15' W	35.12
173-174	N 13d15' W	36.62
174-175	N 13d15' W	32.97
175-176	N 25d53' E	30.92
176-177	N 35d43' E	93.23
177-178	N 42d55' E	49.95
178-179	N 51d48' E	54.93
179-180	N 79d4' E	41.31
180-181	N 46d49' E	148.92
181-182	N 54d36' E	50.61
182-183	N 40d30' E	58.42
183-184	N 31d0' E	68.59
184-185	N 31d0' E	74.42
185-186	N 48d59' E	87.92
186-187	N 48d59' E	20.42
187-188	N 9d36' E	56.11
188-189	N 22d47' E	87.86
189-190	N 49d56' E	32.48
190-191	Due E	15.70
191-192	N 31d20' E	20.31
192-193	N 19d23' E	62.47
193-194	N 15d58' E	65.75
194-195	N 15d58' E	35.97
195-196	N 26d50' E	46.92
196-197	N 24d48' E	18.47
197-198	Due N	21.29
198-199	N 13d1' E	17.21
199-200	N 41d21' E	28.35
200-201	N 28d51' E	29.45
201-202	N 20d35' E	22.05

202-203	N 47d7' E	47.85
203-204	N 59d27' E	16.50
204-205	N 28d20' E	47.63
205-206	N 28d20' E	32.81
206-207	N 6d37' W	34.20
207-208	N 20d27' W	35.11
208-209	N 20d27' W	25.37
209-210	N 10d39' E	27.01
210-211	N 20d20' W	37.30
211-212	Due N	14.19
212-213	N 46d19' E	41.09
213-214	N 46d19' E	35.96
214-215	N 28d6' E	36.73
215-216	N 14d42' E	28.01
216-217	Due N	14.84
217-218	N 61d58' W	21.95
218-219	N 78d15' W	31.67
219-220	N 53d10' W	9.68
220-221	N 20d59' W	32.47
221-222	N 20d59' W	27.33
222-223	N 55d34' W	39.93
223-224	N 50d57' W	24.00
224-225	N 55d34' W	22.86
225-226	N 28d5' W	52.27
226-227	N 19d24' W	62.23
227-228	N 13d56' W	27.02
228-229	N 38d42' W	12.40
229-230	N 81d53' W	41.10
230-231	N 42d19' W	19.19
231-232	N 17d50' W	56.92
232-233	N 15d55' W	184.34
233-234	N 8d5' W	73.32
234-235	N 14d3' E	38.29
235-236	N 28d46' E	36.49
236-237	N 12d19' E	34.47
237-238	N 6d6' W	38.42
238-239	N 10d52' W	27.17
239-240	N 65d40' W	29.67

240-241	N 30d33' W	33.12
241-242	N 40d30' W	55.83
242-243	N 25d30' W	11.85
243-244	N 4d6' W	65.08
244-245	Due N	73.77
245-246	N 12d18' W	30.85
246-247	N 30d30' W	64.30
247-248	N 34d51' W	108.64
248-249	N 34d51' W	15.89
249-250	N 14d11' W	42.86
250-251	N 14d11' W	17.19
251-252	N 32d12' W	30.37
252-253	Due N	71.34
253-254	N 27d24' E	49.55
254-255	N 8d34' E	76.63
255-256	N 31d55' E	80.18
256-257	N 71d35' E	43.85
257-258	N 34d9' E	61.04
258-259	N 73d12' E	36.64
259-260	N 33d51' E	45.58
260-261	N 15d10' E	40.52
261-262	N 34d53' W	156.92
262-263	N 56d22' W	16.04
263-264	N 16d25' W	28.51
264-265	N 29d18' E	68.48
265-266	N 25d51' E	13.86
266-267	N 5d19' W	34.74
267-268	Due N	109.54
268-269	Due N	37.05
269-270	N 34d5' W	19.88
270-271	N 57d18' W	17.14
271-272	Due N	26.76
272-273	N 67d24' E	26.79
273-274	N 28d52' E	74.59
274-275	Due N	117.32
275-276	N 17d1' E	56.48
276-277	Due N	76.15
277-278	N 4d23' E	121.00

278-279	N 26d36' E	43.73
279-280	N 34d20' E	43.47
280-281	Due N	28.96
281-282	N 41d56' W	46.44
282-283	N 50d32' W	55.46
283-284	N 37d34' W	52.56
284-285	N 8d37' W	34.17
285-286	Due N	46.23
286-287	N 8d54' E	72.64
287-288	Due N	9.65
288-289	N 48d4' W	19.19
289-290	N 18d4' W	65.27
290-291	N 6d54' W	65.57
291-292	N 7d12' E	27.89
292-293	N 35d43' E	27.43
293-294	N 14d17' E	34.76
294-295	Due N	53.10
295-296	N 23d55' W	39.53
296-297	N 30d0' W	56.04
297-298	N 30d0' W	51.06
298-299	N 48d14' W	18.00
299-300	Due N	76.68
300-301	N 18d26' W	39.84
301-302	N 5d7' W	38.41
302-303	N 27d19' W	57.33
303-304	N 43d58' W	28.05
304-305	N 27d58' W	74.35
305-306	N 64d31' W	19.10
306-307	N 64d31' W	20.74
307-308	N 7d41' W	26.72
308-309	N 28d58' E	24.80
309-310	N 54d1' E	15.55
310-311	Due N	84.16
311-312	N 29d40' E	31.12
312-313	N 46d50' E	51.74
313-314	N 38d17' E	37.83
314-315	Due N	20.66
315-316	N 19d18' W	36.30

316-317	N 12d55' W	30.67
317-318	N 25d27' E	38.58
318-319	N 62d44' E	19.94
319-320	S 61d38' E	31.37
320-321	S 45d2' E	31.51
321-322	S 50d29' E	17.05
322-323	Due E	11.44
323-324	Due N	15.42
324-325	N 12d49' W	25.77
325-326	N 22d24' W	31.50
326-327	N 24d25' W	54.35
327-328	N 27d7' W	109.34
328-329	N 18d42' W	50.22
329-330	N 31d55' W	60.03
330-331	N 50d44' W	68.49
331-332	N 40d1' W	132.68
332-333	N 35d15' W	106.85
333-334	N 42d29' W	105.22
334-335	Due N	48.24
335-336	Due N	26.69
336-337	N 51d9' W	81.83
337-338	N 34d34' W	29.95
338-339	N 14d55' W	61.13
339-340	N 17d31' W	58.99
340-341	N 45d2' W	22.23
341-342	Due W	31.46
342-343	N 64d34' W	11.41
343-344	N 7d56' W	19.96
344-345	Due N	20.52
345-346	Due N	36.70
346-347	Due N	24.01
347-348	N 19d45' W	24.24
348-349	N 12d16' W	32.48
349-350	N 4d54' W	42.17
350-351	N 13d8' W	34.84
351-352	N 25d40' W	19.95
352-353	N 42d33' W	23.44
353-354	N 16d35' W	27.77

354-355	N 6d46' W	37.29
355-356	Due N	42.45
356-357	N 29d28' E	64.45
357-358	N 29d49' E	37.78
358-359	N 14d25' E	13.79
359-360	N 5d14' W	82.58
360-361	Due N	17.37
361-362	N 10d32' E	47.46
362-363	N 24d53' E	70.56
363-364	Due N	16.60
364-365	N 4d24' W	46.94
365-366	N 4d24' W	26.53
366-367	N 10d24' E	31.86
367-368	N 10d24' E	27.47
368-369	N 24d6' W	26.22
369-370	N 75d17' W	28.23
370-371	N 60d33' W	18.98
371-372	N 20d0' W	16.80
372-373	N 20d32' E	53.22
373-374	N 29d37' E	30.54
374-375	N 16d17' E	17.94
375-376	N 26d36' W	36.92
376-377	Due N	44.65
377-378	N 9d38' E	73.02
378-379	N 22d39' E	47.14
379-380	N 45d36' E	49.61
380-381	N 27d25' E	57.18
381-382	N 30d17' E	62.98
382-383	N 59d34' E	35.79
383-384	N 39d36' E	15.24
384-385	N 4d33' E	39.50
385-386	N 17d54' E	14.58
386-387	N 59d47' E	18.67
387-388	Due E	17.48
388-389	N 69d15' E	13.90
389-390	N 49d53' E	10.67
390-391	N 49d53' E	48.46
391-392	N 37d51' E	30.16

392-393	N 69d46' E	31.04
393-394	Due E	45.46
394-395	N 85d57' E	39.98
395-396	N 85d57' E	32.28
396-397	N 27d52' E	12.61
397-398	N 8d8' W	28.48
398-399	N 12d26' W	167.69
399-400	N 24d15' W	50.23
400-401	N 39d2' E	30.95
401-402	N 72d30' E	45.68
402-403	N 40d5' E	163.97
403-404	N 1d44' E	184.63
404-405	N 24d55' E	42.07
405-406	N 2d22' E	57.95
406-407	N 14d4' W	30.33
407-408	N 4d24' E	66.26
408-409	N 4d24' E	90.75
409-410	N 10d16' E	67.84
410-411	N 6d7' E	77.55
411-412	Due N	24.29
412-413	N 20d2' E	248.20
413-414	N 33d20' E	89.27
414-415	N 29d14' E	39.59
415-416	N 55d53' E	68.83
416-417	N 47d58' E	98.63
417-418	N 45d52' E	88.13
418-419	N 49d10' E	69.93
419-420	N 31d14' E	100.31
420-421	N 47d54' E	57.59
421-422	N 45d45' E	58.24
422-423	N 27d44' E	45.92
423-424	N 51d23' E	78.14
424-425	N 47d22' E	87.77
425-426	N 78d58' E	42.50
426-427	N 54d57' E	104.40
427-428	N 26d36' E	25.00
428-429	N 85d43' E	81.62
429-430	N 38d28' E	64.03

430-431	N 55d9' E	94.23
431-432	N 76d37' E	43.92
432-433	N 49d48' E	68.18
433-434	N 41d9' E	148.44
434-435	N 52d32' E	48.90
435-436	N 73d25' E	60.51
436-437	Due E	69.19
437-438	S 61d11' E	56.91
438-439	Due E	19.33
439-440	N 63d28' E	22.74
440-441	S 54d49' E	21.16
441-442	S 26d36' E	29.54
442-443	N 57d41' E	36.12
443-444	Due N	39.63
444-445	N 14d3' W	33.52
445-446	N 19d34' W	33.43
446-447	N 59d58' W	22.33
447-448	N 16d21' W	143.03
448-449	Due N	46.63
449-450	N 19d19' E	315.09
450-451	N 19d19' E	38.27
451-452	N 47d39' E	129.39
452-453	N 36d50' E	135.35
453-454	N 34d54' E	68.92
454-455	N 3d16' E	155.41
455-456	N 25d16' W	35.36
456-457	N 2d6' E	76.22
457-458	N 41d23' E	19.35
458-459	N 64d28' E	28.42
459-460	N 79d21' E	19.57
460-461	N 39d15' E	45.38
461-462	N 41d18' E	18.16
462-463	N 15d47' E	19.51
463-464	Due N	79.77
464-465	N 12d12' E	121.38
465-466	N 22d57' E	31.21
466-467	N 46d50' E	32.27
467-468	N 59d4' E	58.19

468-469	N 27d30' E	17.04
469-470	N 10d16' W	75.99
470-471	N 4d24' W	65.00
471-472	Due N	32.28
472-473	N 71d32' E	20.91
473-474	S 0d15' E	38.13
474-475	S 4d24' E	63.20
475-476	S 10d16' E	81.81
476-477	S 27d30' W	29.54
477-478	S 59d4' W	61.70
478-479	S 46d50' W	25.89
479-480	S 22d57' W	25.10
480-481	S 12d12' W	117.35
481-482	Due S	80.41
482-483	S 15d47' W	26.81
483-484	S 41d18' W	22.33
484-485	S 39d15' W	52.32
485-486	S 79d21' W	24.26
486-487	S 64d28' W	21.72
487-488	S 41d23' W	8.12
488-489	S 2d6' W	64.21
489-490	S 25d16' E	35.57
490-491	S 3d16' W	166.16
491-492	S 34d54' W	74.93
492-493	S 36d50' W	137.58
493-494	S 47d39' W	126.23
494-495	S 19d19' W	344.91
495-496	Due S	40.36
496-497	S 16d21' E	132.15
497-498	S 59d58' E	21.69
498-499	S 19d34' E	41.75
499-500	S 14d3' E	36.95
500-501	Due S	53.11
501-502	S 57d41' W	69.23
502-503	N 26d36' W	46.62
503-504	N 54d49' W	4.18
504-505	S 63d28' W	15.51
505-506	Due W	29.19

506-507	N 61d11' W	56.91
507-508	Due W	61.13
508-509	S 73d25' W	53.91
509-510	S 52d32' W	43.22
510-511	S 41d9' W	147.95
511-512	S 49d48' W	74.46
512-513	S 76d37' W	44.90
513-514	S 55d9' W	87.51
514-515	S 38d28' W	69.85
515-516	S 85d43' W	79.03
516-517	S 26d36' W	18.71
517-518	S 54d57' W	113.70
518-519	S 78d58' W	41.09
519-520	S 47d22' W	82.81
520-521	S 51d23' W	74.65
521-522	S 27d44' W	44.90
522-523	S 45d45' W	61.79
523-524	S 47d54' W	55.04
524-525	S 31d14' W	100.54
525-526	S 49d10' W	72.51
526-527	S 45d52' W	87.92
527-528	S 47d58' W	100.38
528-529	S 55d53' W	65.47
529-530	S 32d9' W	123.16
530-531	S 20d2' W	242.33
531-532	Due S	21.83
532-533	S 6d7' W	79.34
533-534	S 10d16' W	67.54
534-535	S 4d24' W	152.73
535-536	S 14d4' E	29.96
536-537	S 2d22' W	64.82
537-538	S 24d55' W	41.96
538-539	S 1d44' W	187.48
539-540	S 40d5' W	176.74
540-541	S 72d30' W	45.48
541-542	S 39d2' W	12.61
542-543	S 24d15' E	39.98
543-544	S 12d26' E	170.51

544-545	S 8d8' E	35.73
545-546	S 27d52' W	30.21
546-547	S 85d57' W	43.38
547-548	S 85d57' W	40.69
548-549	Due W	42.60
549-550	S 69d46' W	21.75
550-551	S 37d51' W	26.55
551-552	S 49d53' W	50.57
552-553	S 49d53' W	14.09
553-554	S 69d15' W	20.97
554-555	Due W	15.74
555-556	S 59d47' W	5.62
556-557	S 17d54' W	4.59
557-558	S 4d33' W	43.48
558-559	S 39d36' W	25.08
559-560	S 59d34' W	34.09
560-561	S 30d17' W	57.25
561-562	S 27d25' W	59.88
562-563	S 45d36' W	48.75
563-564	S 22d39' W	40.80
564-565	S 9d38' W	69.05
565-566	Due S	38.24
566-567	S 26d36' E	40.04
567-568	S 16d17' W	28.13
568-569	S 29d37' W	31.29
569-570	S 20d32' W	44.24
570-571	S 20d0' E	2.03
571-572	S 60d33' E	9.01
572-573	S 75d17' E	35.23
573-574	S 24d6' E	42.00
574-575	S 10d24' W	62.94
575-576	S 4d24' E	23.93
576-577	S 4d24' E	47.71
577-578	Due S	21.78
578-579	S 24d53' W	72.45
579-580	S 10d32' W	43.10
580-581	Due S	14.61
581-582	S 5d14' E	85.13

582-583	S 14d25' W	19.96
583-584	S 29d49' W	40.42
584-585	S 29d28' W	59.13
585-586	Due S	36.01
586-587	S 6d46' E	34.39
587-588	S 16d35' E	21.44
588-589	S 42d33' E	21.79
589-590	S 25d40' E	25.12
590-591	S 13d8' E	38.48
591-592	S 4d54' E	42.33
592-593	S 12d16' E	29.88
593-594	S 19d45' E	26.41
594-595	Due S	64.20
595-596	S 1d55' E	25.20
596-597	Due E	31.95
597-598	S 45d2' E	35.41
598-599	S 17d31' E	64.34
599-600	S 14d55' E	58.13
600-601	S 34d34' E	23.58
601-602	S 51d9' E	88.48
602-603	Due S	76.73
603-604	S 42d29' E	98.71
604-605	S 35d15' E	107.28
605-606	S 40d1' E	129.98
606-607	S 50d44' E	69.92
607-608	S 31d55' E	65.66
608-609	S 18d42' E	51.06
609-610	S 27d7' E	108.34
610-611	S 24d25' E	55.17
611-612	S 22d24' E	33.53
612-613	S 12d49' E	29.69
613-614	Due S	37.66
614-615	Due W	38.62
615-616	N 50d29' W	25.18
616-617	N 45d2' W	29.55
617-618	N 61d38' W	17.90
618-619	S 62d44' W	2.64
619-620	S 25d27' W	24.87

620-621	S 12d55' E	22.59
621-622	S 19d18' E	38.59
622-623	Due S	31.01
623-624	S 38d17' W	46.27
624-625	S 46d50' W	50.22
625-626	S 29d40' W	22.81
626-627	Due S	89.06
627-628	S 54d1' W	21.30
628-629	S 28d58' W	13.73
629-630	S 7d41' E	9.27
630-631	S 64d31' E	35.63
631-632	S 27d58' E	78.15
632-633	S 43d58' E	28.17
633-634	S 27d19' E	64.18
634-635	S 5d7' E	40.00
635-636	S 18d26' E	40.76
636-637	Due S	70.97
637-638	S 48d14' E	12.25
638-639	S 30d0' E	54.28
639-640	S 30d0' E	57.10
640-641	S 23d55' E	44.83
641-642	Due S	59.85
642-643	S 14d17' W	41.05
643-644	S 35d43' W	26.13
644-645	S 7d12' W	20.34
645-646	S 6d54' E	61.14
646-647	S 18d4' E	57.95
647-648	S 48d4' E	22.75
648-649	Due S	20.13
649-650	S 8d54' W	72.64
650-651	Due S	43.17
651-652	S 8d37' E	27.50
652-653	S 37d34' E	45.13
653-654	S 50d32' E	54.69
654-655	S 41d56' E	55.61
655-656	Due S	42.80
656-657	S 34d20' W	48.30
657-658	S 26d36' W	38.45

658-659	S 4d23' W	116.31
659-660	Due S	78.38
660-661	S 17d1' W	56.48
661-662	Due S	119.47
662-663	S 28d52' W	86.73
663-664	S 67d24' W	20.44
664-665	Due S	2.49
665-666	S 57d18' E	10.33
666-667	S 34d5' E	30.12
667-668	Due S	151.79
668-669	S 5d19' E	39.39
669-670	S 28d27' W	80.66
670-671	S 16d25' E	12.81
671-672	S 56d22' E	12.57
672-673	S 34d53' E	170.05
673-674	S 15d10' W	53.15
674-675	S 33d51' W	56.02
675-676	S 73d12' W	36.70
676-677	S 34d9' W	60.72
677-678	S 71d35' W	43.41
678-679	S 31d55' W	68.83
679-680	S 8d34' W	75.81
680-681	S 27d24' W	47.99
681-682	Due S	60.69
682-683	S 32d12' E	27.77
683-684	S 14d11' E	59.57
684-685	S 34d51' E	121.64
685-686	S 30d30' E	68.26
686-687	S 12d18' E	36.21
687-688	Due S	75.21
688-689	S 4d6' E	60.59
689-690	S 25d30' E	5.44
690-691	S 40d30' E	54.94
691-692	S 30d33' E	28.53
692-693	S 65d40' E	33.71
693-694	S 10d52' E	38.37
694-695	S 6d6' E	42.49
695-696	S 12d19' W	40.61

696-697	S 28d46' W	36.80
697-698	S 14d3' W	31.79
698-699	S 8d5' E	68.04
699-700	S 15d55' E	182.63
700-701	S 17d50' E	52.25
701-702	S 42d19' E	7.66
702-703	S 81d53' E	41.82
703-704	S 38d42' E	24.70
704-705	S 13d56' E	30.45
705-706	S 19d24' E	59.76
706-707	S 28d5' E	45.85
707-708	N 28d5' W	45.85
708-709	S 55d34' E	58.71
709-710	S 50d57' E	30.16
710-711	S 20d59' E	32.68
711-712	S 20d59' E	26.43
712-713	S 78d15' E	29.74
713-714	S 61d58' E	36.82
714-715	Due S	29.42
715-716	S 14d42' W	32.94
716-717	S 28d6' W	42.28
717-718	S 46d19' W	71.70
718-719	Due S	2.05
719-720	S 20d20' E	39.26
720-721	S 10d39' W	26.99
721-722	S 20d27' E	57.34
722-723	S 6d37' E	42.92
723-724	S 28d20' W	92.31
724-725	S 59d27' W	19.91
725-726	S 47d7' W	40.97
726-727	S 20d35' W	18.78
727-728	S 28d51' W	33.09
728-729	S 41d21' W	25.50
729-730	S 13d1' W	9.88
730-731	Due S	23.40
731-732	S 24d48' W	23.23
732-733	S 26d50' W	45.37
733-734	S 15d58' W	100.42

734-735	S 19d23' W	65.16
735-736	S 31d20' W	33.64
736-737	Due W	19.65
737-738	S 49d56' W	20.36
738-739	S 22d47' W	80.71
739-740	S 9d36' W	60.95
740-741	S 48d59' W	112.33
741-742	S 31d0' W	71.26
742-743	S 31d0' W	70.25
743-744	S 40d30' W	62.55
744-745	S 54d36' W	51.72
745-746	S 46d49' W	153.33
746-747	S 79d4' W	42.24
747-748	S 51d48' W	48.53
748-749	S 42d55' W	47.14
749-750	S 35d43' W	90.25
750-751	S 25d53' W	22.09
751-752	S 13d15' E	106.01
752-753	S 32d19' W	41.95
753-754	S 32d19' W	35.59
754-755	Due S	6.45
755-756	S 19d17' E	21.29
756-757	S 23d32' E	46.73
757-758	Due S	28.75
758-759	S 17d16' E	16.15
759-760	S 7d29' E	46.54
760-761	S 43d1' W	45.38
761-762	S 50d36' W	41.27
762-763	S 47d46' W	47.20
763-764	S 75d17' W	21.65
764-765	S 42d31' W	8.20
765-766	Due S	23.72
766-767	S 11d47' E	90.57
767-768	S 26d23' W	71.53
768-769	S 31d34' W	10.96
769-770	Due S	1.89
770-771	S 20d58' E	6.52
771-772	S 20d58' E	25.25

772-773	N 20d58' W	25.25
773-774	S 27d12' E	34.81
774-775	Due S	16.63
775-776	S 29d34' W	28.79
776-777	Due S	39.79
777-778	S 22d25' E	26.83
778-779	Due S	34.71
779-780	S 7d49' W	25.90
780-781	S 7d49' W	23.43
781-782	S 4d29' W	20.99
782-783	S 4d6' E	15.23
783-784	S 32d46' E	12.24
784-785	S 20d34' E	22.84
785-786	Due S	23.59
786-787	S 37d27' W	19.81
787-788	S 0d14' E	10.42
788-789	Due S	23.92
789-790	S 52d31' E	74.72
790-791	S 48d3' E	78.23
791-792	S 37d55' E	112.37
792-793	S 16d48' E	79.50
793-794	S 7d47' W	136.69
794-795	S 49d0' W	151.27
795-796	S 42d5' W	331.81
796-797	S 32d56' W	225.16
797-798	S 11d2' W	297.45
798-799	S 40d16' E	201.29
799-800	Due S	348.70
800-801	S 20d25' W	177.27
801-802	N 20d25' E	177.27
802-803	S 4d37' W	113.71
803-804	S 22d38' W	146.46
804-805	S 28d20' W	71.26
805-806	S 38d32' W	70.49
806-807	S 40d41' W	16.90
807-808	S 40d41' W	12.73
808-809	S 11d54' W	5.61
809-810	S 7d14' E	19.78

810-811	S 23d31' E	10.41
811-812	S 21d0' E	19.33
812-813	Due S	105.26
813-814	S 53d47' W	25.33
814-815	S 63d17' W	34.75
815-816	S 52d4' W	9.30
816-817	S 10d11' W	4.23
817-818	Due S	68.31
818-819	S 64d21' W	54.59
819-820	S 61d25' W	32.21
820-821	S 37d40' W	44.28
821-822	S 59d28' W	59.86
822-823	S 77d45' W	44.39
823-824	S 48d19' W	21.74
824-825	S 37d14' W	15.17
825-826	S 13d31' W	77.05
826-827	S 15d52' W	115.70
827-828	S 14d44' W	24.68
828-829	S 12d16' W	20.70
829-830	S 14d7' W	26.96
830-831	S 20d13' W	30.38
831-832	S 39d42' W	34.19
832-833	S 13d10' W	12.61
833-834	S 20d21' W	11.59
834-835	S 2d11' W	34.33
835-836	S 3d33' W	15.51
836-837	S 22d39' E	33.86
837-838	S 10d6' E	25.45
838-839	S 15d46' W	14.57
839-840	S 30d50' W	14.51
840-841	S 36d6' W	19.35
841-842	S 35d29' W	21.99
842-843	S 10d27' W	5.75
843-844	S 11d56' E	6.88
844-845	S 21d27' E	33.21
845-846	Due S	21.66
846-847	S 22d24' W	17.08
847-848	S 20d25' W	29.07

848-849	S 11d5' W	15.56
849-850	S 17d40' E	41.46
850-851	S 30d37' E	12.07
851-852	S 45d2' E	40.88
852-853	S 21d24' E	22.94
853-854	S 7d26' E	56.37
854-855	S 18d8' E	38.70
855-856	S 21d44' E	43.04
856-857	S 21d44' E	26.39
857-858	S 34d22' E	11.61
858-859	S 69d42' E	38.63
859-860	S 12d57' E	23.64
860-861	S 10d59' E	87.88
861-862	S 10d59' E	79.79
862-863	Due S	48.45
863-864	S 10d44' W	16.78
864-865	S 25d11' W	30.89
865-866	S 32d30' W	53.32
866-867	S 11d57' W	17.37
867-868	S 29d5' W	127.71
868-869	Due S	15.23
869-870	S 12d31' E	29.19
870-871	S 18d51' E	17.82
871-872	S 8d10' E	70.69
872-873	S 8d7' E	63.55
873-874	S 5d7' E	49.03
874-875	S 11d50' E	38.56
875-876	S 6d53' E	47.11
876-877	Due S	132.28
877-878	S 5d33' E	60.53
878-879	S 8d57' E	36.77
879-880	S 6d1' E	30.00
880-881	S 6d1' E	25.39
881-882	S 3d10' E	36.29
882-883	S 4d50' W	65.06
883-884	S 3d58' E	157.69
884-885	S 6d12' E	25.27
885-886	Due S	30.22

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

SECTION 3. The Secretary of Public Works and Highways shall include in the Department's program the improvement, repair and maintenance of the said

road, the funding of which shall be included in the annual General Appropriations Act.

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

Approved,