

[REPUBLIC ACT NO. 11487, August 14, 2020]

AN ACT CONVERTING THE ALBAY DIVERSION ROAD IN THE MUNICIPALITIES OF MINALABAC, BULA, AND NABUA, ALL IN THE PROVINCE OF CAMARINES SUR, 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 Albay Diversion Road, Minalabac-Bula- Nabua section (Sto. Nino - Palsong - Topas Road) in the municipalities of Minalabac, Bula, and Nabua, all in the Province of Camarines Sur, consisting of seventeen kilometers and five hundred twenty-six meters (17.526 km.), more or less, is hereby converted into a national road.

SEC. 2. The Secretary of Public Works and Highways shall include in the Department's program the improvement, repair, and maintenance of said road, the funding of which shall be included in the annual General Appropriations Act.

SEC. 3. The technical description of the road is as follows:

No.	Length	Direction
1	19.848m	S65 18'38"E
2	22.976m	S48 41'18"E
3	20.584m	S34 35'22"E
4	17.109m	S37 17'57"E
5	10.248m	S47 59'41"E
6	12.230m	S79 34'19"E
7	7.888m	N74 10'15"E
8	16.751m	N55 33'27"E
9	33.272m	N47 03'07"E
10	111.485m	N42 50'45"E
11	43.583m	N40 14'04"E
12	19.430m	N56 13'31"E
13	23.392m	N65 36'09"E
14	73.495m	N73 46'56"E
15	17.220m	N65 38'24"E
16	11.345m	N57 17'45"E
17	15.432m	N40 55'05"E
18	47.753m	N30 01'27"E
19	103.222m	N30 19'28"E
20	10.666m	N38 01'28"E
21	38.447m	N45 49'36"E

22	31.787m	N42 18'29"E
23	23.070m	N44 37'45"E
24	47.512m	N39 53'45"E
25	12.501m	N33 12'48"E
26	53.296m	N26 03'34"E
27	36.435m	N34 59'27"E
28	37.727m	N47 02'05"E
29	19.425m	N64 30'06"E
30	20.170m	N75 54'57"E
31	30.294m	S87 44'20"E
32	44.028m	S71 53'45"E
33	66.741m	S66 41'20"E
34	33.931m	S61 49'14"E
35	15.046m	S56 41'46"E
36	40.345m	S55 17'46"E
37	28.461m	S72 54'19"E
38	56.786m	S76 16'58"E
39	41.202m	S67 12'34"E
40	63.790m	S54 39'42"E
41	178.324m	S48 47'58"E
42	34.918m	S66 41'24"E
43	53.245m	S81 54'27"E
44	33.531m	S72 03'07"E
45	136.465m	S64 24'59"E
46	83.152m	S81 12'52"E
47	170.826m	S76 58'12"E
48	16.156m	N90 00'00"E
49	23.760m	N71 53'07"E
50	101.956m	N57 17'18"E
51	25.265m	N66 37'19"E
52	21.388m	N72 19'37"E
53	20.741m	S87 45'44"E
54	21.670m	S51 42'23"E
55	118.983m	S35 26'38"E
56	75.964m	S43 19'33"E
57	68.620m	S24 27'22"E
58	26.155m	S38 22'42"E
59	186.185m	S50 45'45"E
60	15.641m	S82 10'27"E
61	8.982m	N.75 28'57"E
62	42.162m	N51 20'38"E
63	31.151m	N45 01'24"E
64	30.732m	N53 14'55"E
65	11.902m	N66 33'26"E
66	14.156m	N86 42'04"E

67	21.470m	S65 13'31"E
68	105.379m	S56 26'43"E
69	46.049m	S45 49'38"E
70	121.777m	S33 12'29"E
71	99.774m	S22 45'37"E
72	260.073m	S28 22'50"E
73	78.492m	S13 17'43"E
74	16.519m	S27 35'28"E
75	59.767m	S36 02'26"E
76	45.611m	S42 56'07"E
77	60.174m	S49 09'14"E
78	99.632m	S42 12'08"E
79	105.960m	S48 09'02"E
80	29.191m	S38 14'01"E
81	79.164m	S6 47'03"E
82	77.005m	S24 18'23"E
83	57.867m	S9 30'31"E
84	23.513m	S52 46' 42"E
85	43.602m	S88 37'48"E
86	25.120m	S78 31'16"E
87	21.268m	S55 08'33"E
88	20.191m	S34 36'26"E
89	79.141m	S25 07'47"E
90	48.898m	S34 24'06"E
91	14.166m	S46 50'38"E
92	49.558m	S58 32'03"E
93	61.515m	S48 55'11"E
94	28.466m	S39 46'54"E
95	17.078m	S28 43'39"E
96	19.102m	S18 14'46"E
97	78.462m	S11 34'56"E
98	50.747m	S16 20'16"E
99	39.672m	S22 16'35"E
100	22.098m	S44 40'20"E
101	10.786m	S68 24'12"E
102	18.434m	S88 22'27"E
103	12.648m	N78 36'28"E
104	43.025m	N67 50'29"E
105	211.953m	N63 20'06"E
106	83.571m	N63 59'45"E
107	53.069m	N51 38'54"E
108	100.841m	N37 43'28"E
109	55.426m	N24 15'23"E
110	16.040m	N36 14'14"E
111	14.599m	N58 43'26"E

112	15.622m	N90 00'00"E
113	58.174m	S62 12'22"E
114	85.510m	S69 16'34"E
115	89.031m	S75 15'35"E
116	160.574m	S67 56'34"E
117	18.346m	S40 15'48"E
118	11.439m	S5 14'48"E
119	19.797m	S14 51'46"W
120	31.356m	S21 29'58"W
121	36.315m	S29 16'49"W
122	16.427m	S36 01'25"W
123	2.847m	S22 45'12"W
124	6.963m	S13 15'09"E
125	8.969m	S34 28'59"E
126	22.699m	S49 55'31"E
127	25.413m	S35 49'55"E
128	31.465m	S25 00'33"E
129	25.166m	S16 18'07"E
130	61.761m	S9 37'26"E
131	12.149m	S3 14'48"E
132	21.039m	S19 18'33"W
133	32.316m	S32 18'54"W
134	23.761m	S13 35'46"W
135	15.830m	S6 18'01"W
136	41.193m	S0 52'24"W
137	15.045m	S8 34'33"W
138	13.671m	S18 52'38"W
139	46.381m	S34 50'31"W
140	13.411m	S17 08'57"W
141	48.161m	S4 13'01"W
142	20.879m	S13 05'41"W
143	64.359m	S23 06'42"W
144	9.952m	S7 17'40"W
145	7.387m	S13 52'25"E
146	9.511m	S41 49'57"E
147	8.978m	S69 21'20"E
148	28.313m	S88 44'19"E
149	46.777m	N75 01'44"E
150	77.563m	N68 24'58"E
151	52.295m	N.63 46'10"E
152	130.939m	N67 31'51"E
153	48.740m	N65 41'14"E
154	62.813m	N58 12'52"E
155	24.901m	N69 07'06"E
156	29.909m	S89 39'00"E

157	253.654m	S79 26'01"E
158	53.219m	S75 47'08"E
159	32.556m	S85 01'50"E
160	25.351m	N87 28'31"E
161	310.673m	N83 18'05"E
162	95.278m	S83 48'43"E
163	24.810m	S78 32'03"E
164	28.831m	S63 58'45"E
165	27.219m	S54 43'47"E
166	105.738m	S45 39'15"E
167	57.364m	S40 17'06"E
168	7.427m	S51 39'15"E
169	144.803m	S63 18'13"E
170	18.781m	S51 06'20"E
171	15.086m	S44 12'29"E
172	35.675m	S35 56'31"E
173	188.587m	S29 36'17"E
174	266.030m	S41 59'36"E
175	468.917m	S30 00'08"E
176	15.130m	S2 20'10"W
177	97.237m	S29 53'25"E
178	24.881m	S22 06'35"E
179	75.390m	S16 23'57"E
180	22.231m	S23 30'09"E
181	212.628m	S45 04'55"E
182	256.467m	S37 52'14"E
183	258.171m	S40 48'06"E
184	71.426m	S48 10'40"E
185	109.497m	S54 10'15"E
186	107.959m	S54 55'06"E
187	380.181m	S42 31'18"E
188	304.680m	S47 15'05"E
189	256.504m	S42 25'54"E
190	180.848m	S52 12'19"E
191	146.557m	S59 43'18"E
192	170.950m	S49 48'00"E
193	277.633m	S45 50'57"E
194	160.905m	S53 37'18"E
195	1677.469m	S56 16'21"E
196	42.788m	S64 01'24"E
197	221.760m	S68 32'52"E
198	45.842m	S59 57'19"E
199	181.661m	S55 06'22"E
200	41.561m	S45 31'08"E
201	110.034m	S38 45'51"E