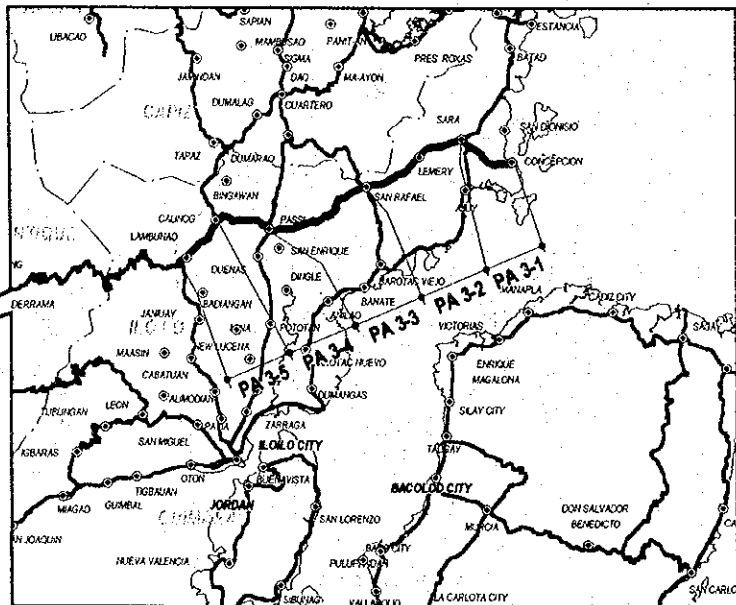
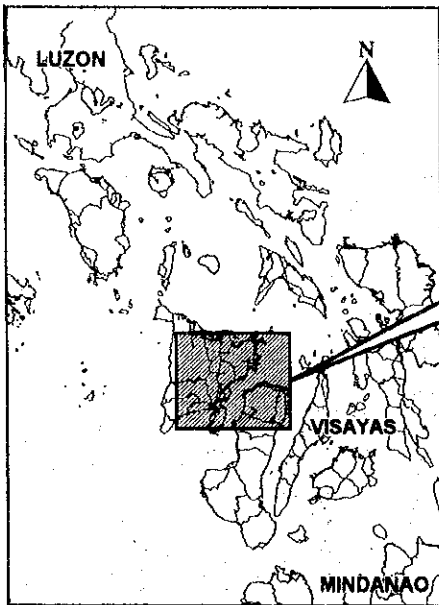


**PROJECT PROFILE**

Project Number: **PA 3(1)**

Classification : East - West Lateral

Road Name		Panay East-West Link Road -1										Province: Iloilo	
<b>Existing Road Condition</b>													
PA 3-1	PA 3-2	PA 3-3		PA 3-4		PA 3-5							
L=11.34km	L=24.63km	L=24.63km		L=13.53km		L=12.22km							
Flat		Flat - Rolling				Flat							
Concepcion Sara		San Rafael				Passi		Calinog					
<b>Objective:</b> <ul style="list-style-type: none"> <li>Strengthen east-west link in central panay by upgrading road surface.</li> <li>Strengthen economic linkage between coastal area and central part of Panay Island.</li> </ul>													
Segment		PA 3-1		PA 3-2		PA 3-3		PA 3-4		PA 3-5			
Location	from	Concepcion		Sara		San Rafael		Passi		Calinog			
	to	Sara		San Rafael		Passi		Calinog		Jct. Badiangan			
Length	(km)	11.34		24.63		24.63		13.53		12.22			
Traffic Volume	Year	1997	2016	1997	2016	1997	2016	1997	2016	1997	2016		
	Car	82	411	216	1,612	115	1,566	235	1,244	414	2,321		
	Jeepney	115	341	227	653	135	634	120	644	652	1,363		
	Bus	62	95	37	266	25	257	45	162	82	236		
	Truck	65	251	278	1,106	215	889	160	500	244	707		
	Total	324	1,098	758	3,637	490	3,346	560	2,550	1,392	4,627		
<b>Work Item/Cost (MP)</b>		Length	Cost	Length	Cost	Length	Cost	Length	Cost	Length	Cost		
Rehabilitation (km)		-	-	0.56	4.18	1.73	12.57	9.89	71.89	10.22	61.73		
Improvement (km)		7.00	92.18	18.99	281.08	22.90	348.89	3.64	57.02	0.84	13.27		
New Construction (km)		-	-	-	-	-	-	-	-	-	-		
Widening (km)		-	-	-	-	-	-	-	-	-	-		
Bridge Construction (m)		12.00	4.20	-	-	32.10	9.63	16.00	2.40	123.60	37.08		
Disaster Prevention (m)		500.00	12.25	800.00	19.60	200.00	4.90	-	-	-	-		
Total		-	108.63	-	304.86	-	375.99	-	131.31	-	112.08		
<b>Project Cost: (MP)</b>													
Right-of-Way													
Construction		108.61		304.86		375.99		131.31		112.09			
Engineering		15.21		42.68		52.64		18.38		15.69			
Total		123.82		347.54		428.63		149.69		127.78			
<b>Implementation Schedule</b>		from	Jan. 2006	Jan. 2004	Jan. 2004	Jan. 2004	Jan. 2004	Jan. 2004	Jan. 2004	Jan. 2006	Jan. 2006		
		to	Dec. 2006	Dec. 2005	Dec. 2005	Dec. 2005	Dec. 2005	Dec. 2004	Dec. 2004	Dec. 2006	Dec. 2006		
<b>Economic Return ( IRR % )</b>		29.83		47.14		40.00		84.71		44.55			
<b>Environmental Impact:</b>		( LOW ) : The project is to improve existing gravel road and rehabilitate AC pavement. No significant impact is expected.											

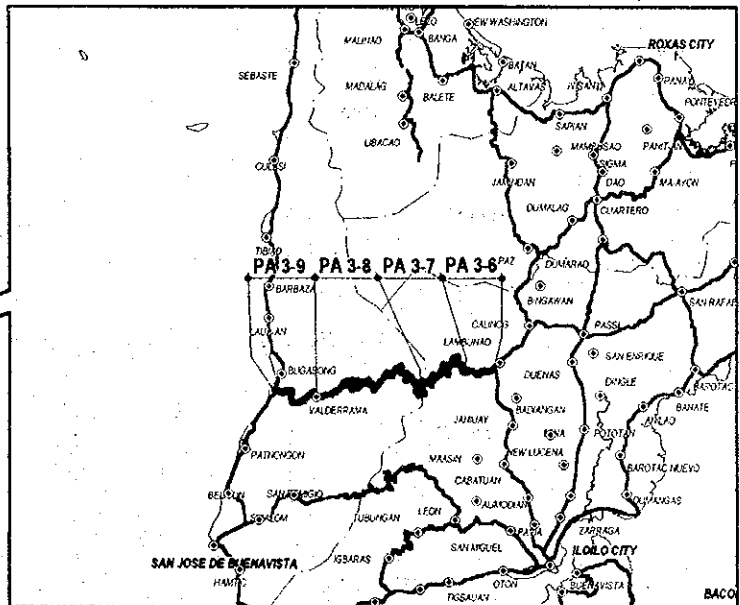
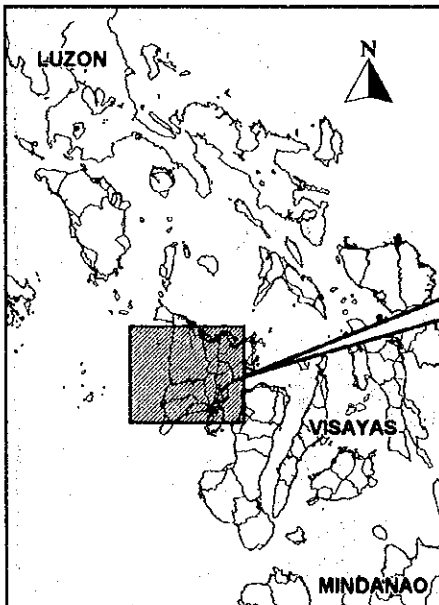


**PROJECT PROFILE**

Project Number : PA 3(2)

Classification : East-West Lateral

Road Name		Panay East - West Link Road								Province:	
Existing Road Condition										Iloilo, Aklan	
<b>Objective:</b> <ul style="list-style-type: none"> <li>Provide new road link between province of Iloilo road Antique through Mt. Inaman</li> <li>Provide direct access to western coast of Panay Island from center of Iloilo province</li> </ul>											
Segment		PA 3-6		PA 3-7		PA 3-8		PA 3-9		Total	
Location	from to	Jct. Badiangan Panuran		Panuran Iloilo - Antique Boundary		Iloilo - Antique Boundary Valderama		Valderama Ilaures			
Length	(km)	9.89		33.77		52.20		13.86		196.07	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016	1997	2016		
	Car	-	28	-	28	-	28	38	290		
	Jeepney	-	-	-	-	-	-	33	203		
	Bus	-	11	-	11	-	11	4	12		
	Truck	-	17	-	17	-	17	15	105		
	Total	0	56	0	56	0	56	90	610		
Work Item/Cost (MP)		Length	Cost	Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)										22.39	150.36
Improvement (km)		9.89	186.37					12.73	216.91	76.00	1195.73
New Construction (km)				33.77	860.80	52.20	1330.58			85.97	2191.38
Widening (km)											
Bridge Construction (m)				39.97	13.99	124.95	43.73	763.00	267.05	1111.62	378.08
Disaster Prevention (m)								330.00	17.25	1830.00	54.00
Total			186.37		874.79		1374.31		501.21		3969.55
Project Cost: (MP)											
Right-of-Way					20.26		31.32				51.58
Construction			186.37		874.79		1,374.31		501.21		3,969.55
Engineering			26.09		122.47		192.40		70.17		555.74
Total			212.46		1,017.52		1,598.03		571.38		4,576.87
Implementation Schedule		from	To be assessed in	to	later years	to	later years	to	later years	Jan. 2014	Dec. 2016
Economic Return ( IRR % )										10.61	
<b>Environmental Impact:</b> ( HIGH ) : The project is to construct new road between Iloilo and Antique passing along Mt. Inaman. The road pass ancestral domain claims area.											

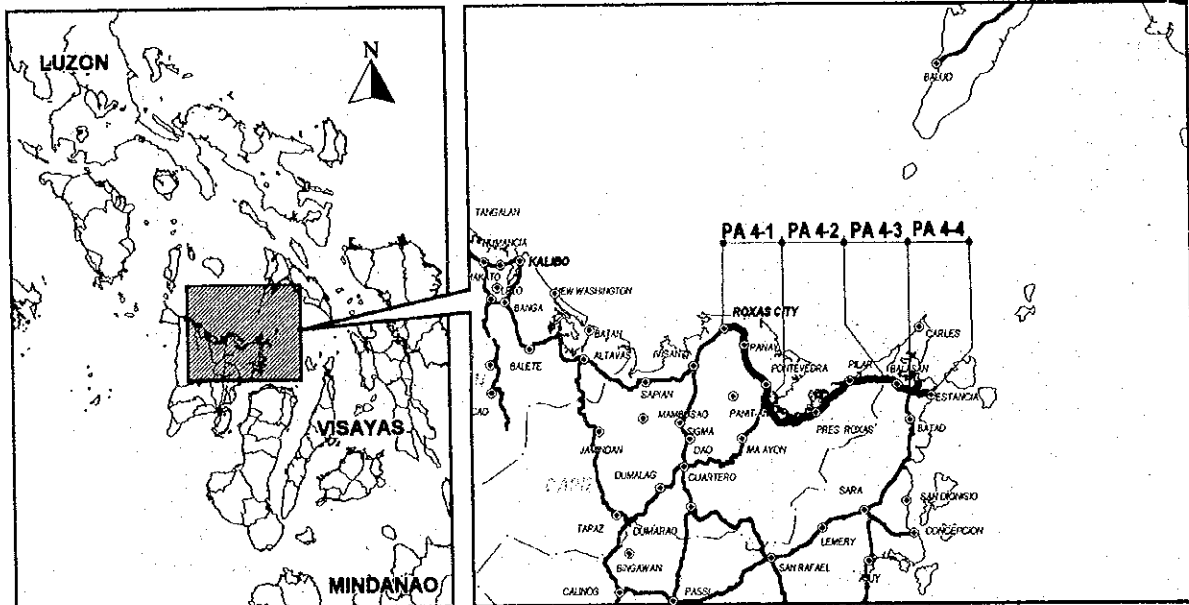


**PROJECT PROFILE**

Project Number : PA 4

Classification : East-West Lateral

Road Name		Roxas - Estancia Road								Province: Capiz, Iloilo	
Existing Road Condition											
PA 4-1 L = 21.41 km		PA 4-2 L = 33.31 km				PA 4-3 L = 5.50 km		PA 4-4 L = 5.04 km			
Roxas City		Flat								Estancia	
<b>Objective:</b> <ul style="list-style-type: none"> <li>Strengthen Roxas City-Estancia coastal link in northern Panay.</li> <li>Strengthen economic linkage between province of Aklan and Capiz</li> <li>Reduce travel time cost between industrial centers</li> </ul>											
Segment		PA 4-1		PA 4-2		PA 4-3		PA 4-4		Total	
Location	from	Roxas City		Brgy. Bailan		Boundary Capiz-Iloilo		Brgy. Pani-an			
	to	Brgy. Bailan		Boundary Capiz-Iloilo		Brgy. Pani-an		Estancia			
Length (km)		21.41		33.31		5.50		5.04		65.26	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016	1997	2016		
	Car	660	2,070	417	1,840	297	933	237	761		
	Jeepney	595	1,487	656	1,304	301	716	199	496		
	Bus	10	41	63	127	48	84	98	130		
	Truck	420	1,190	234	651	195	497	125	367		
Total		1,685	4,788	1,370	3,922	841	2,230	659	1,754		
Work Item/Cost (MP)		Length	Cost	Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		6.91	50.41	26.78	160.01	-	-	-	-	33.69	210.42
Improvement (km)		-	-	-	-	-	-	-	-	-	-
New Construction (km)		-	-	-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-	-	-
Bridge Construction (m)		173.30	51.99	30.50	9.15	-	-	-	-	203.80	61.14
Disaster Prevention (m)		100.00	2.45	-	-	-	-	-	-	100.00	2.45
Total		-	104.85	-	169.16	-	-	-	-	-	274.01
Project Cost: (MP)											
Right-of-Way											
Construction		104.85		169.15						274.00	
Engineering		14.68		23.60						38.36	
Total		119.53		192.83						312.36	
Implementation Schedule		from	July 2012	July 2013	No work		No work				
		to	June 2013	June 2014							
Economic Return ( IRR % )		80.44		40.29							
<b>Environmental Impact:</b> ( LOW ) : The project is to rehabilitate existing PCC and AC pavement. No significant impact is expected.											

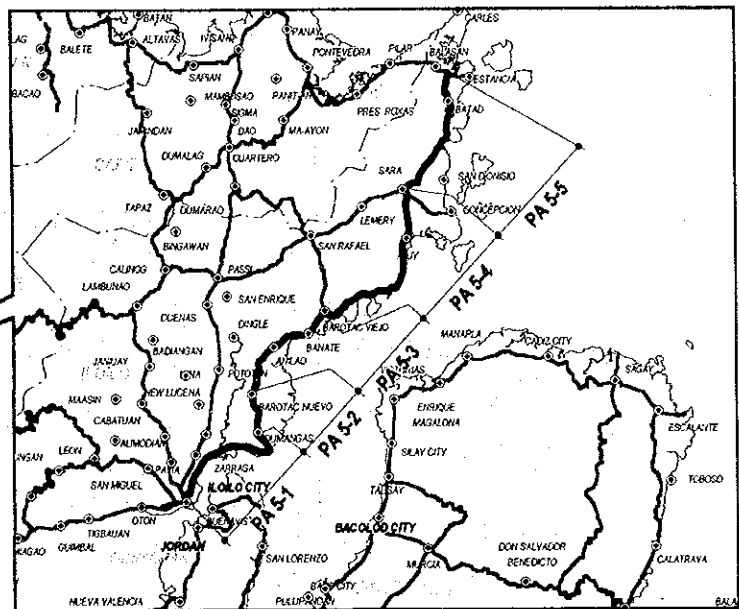
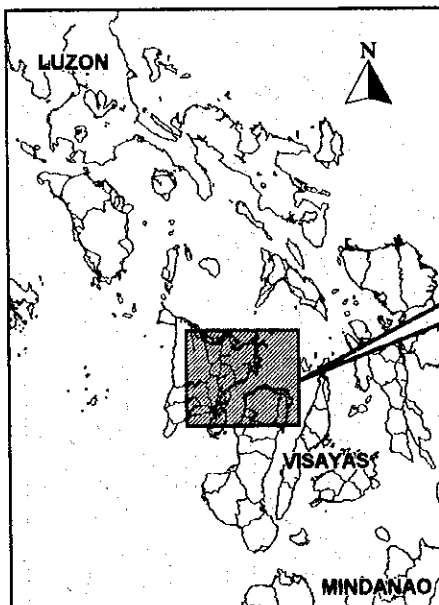


**PROJECT PROFILE**

Project Number: PA 5

Classification : Strategic Road (A)

Road Name		Panay East Coast Road										Province: Iloilo	
Existing Road Condition													
		PA 5-1 L=27.43km		PA 5-2 L=8.72km		PA 5-3 L=26.45km		PA 5-4 L=41.19km		PA 5-5 L=29.02km			
		Flat		Flat		Flat-Rolling		Flat-Rolling		Flat			
Iloilo City		Dumangas		Barotac Nueva		Barotac Viejo		Sara		Pani-an			
<b>Objective:</b> <ul style="list-style-type: none"> <li>Strengthen road link along east coast of Panay Island</li> <li>Strengthen economic linkage between Iloilo City and other industrial centers.</li> </ul>													
Segment		PA 5-1		PA 5-2		PA 5-3		PA 5-4		PA 5-5		Total	
Location	from	Iloilo City		Dumangas		Barotac Nueva		Barotac Viejo		Sara			
	to	Dumangas		Barotac Nueva		Barotac Viejo		Sara		Pani-an			
Length (km)		27.43		8.72		26.45		41.19		29.02		132.81	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016	1997	2016	1997	2016	1997	2016
	Car	-	1,018	116	583	947	1,690	552	777	417	1,167	-	-
	Jeepney	-	1,324	360	609	792	1,170	86	82	252	607	-	-
	Bus	-	0	28	49	287	217	224	159	134	181	-	-
	Truck	-	273	65	137	266	331	283	303	231	580	-	-
Total		0	2,615	569	1,378	2,292	3,408	1,145	1,321	1,034	2,535	-	-
Work Item/Cost (MP)		Length	Cost	Length	Cost	Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		4.43	27.93	8.72	56.18	26.45	158.01	31.77	229.64	28.74	197.42	100.11	669.18
Improvement (km)		8.26	108.76	-	-	-	-	-	-	-	-	8.26	108.76
New Construction (km)		-	-	-	-	-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-	-	-	-	-
Bridge Construction (m)		-	-	-	-	186.00	33.30	291.00	52.80	36.20	5.43	513.20	91.53
Disaster Prevention (m)		-	-	-	-	-	-	-	-	-	-	-	-
Total		-	136.69	-	56.18	-	191.31	-	282.44	-	202.85	-	869.47
Project Cost: (MP)													
Right-of-Way													
Construction		136.69		56.18		191.31		282.44		202.85		869.47	
Engineering		19.14		7.86		26.78		39.54		28.40		121.72	
Total		155.83		64.04		218.09		321.98		231.25		991.19	
Implementation Schedule		from	Jan 2003	Jan 2012	Jan 2012	Jan 2012	Jan 2013	Jan 2013	Jan 2008				
		to	Dec 2004	Dec 2012	Dec 2013	Dec 2013	Dec 2014	Dec 2014	Dec 2009				
Economic Return ( IRR% )		117.08		34.97		39.21		23.86		43.10			
<b>Environmental Impact:</b> ( LOW ) : The project is to rehabilitate existing AC/ PCC pavement. No significant environmental impact is expected.													



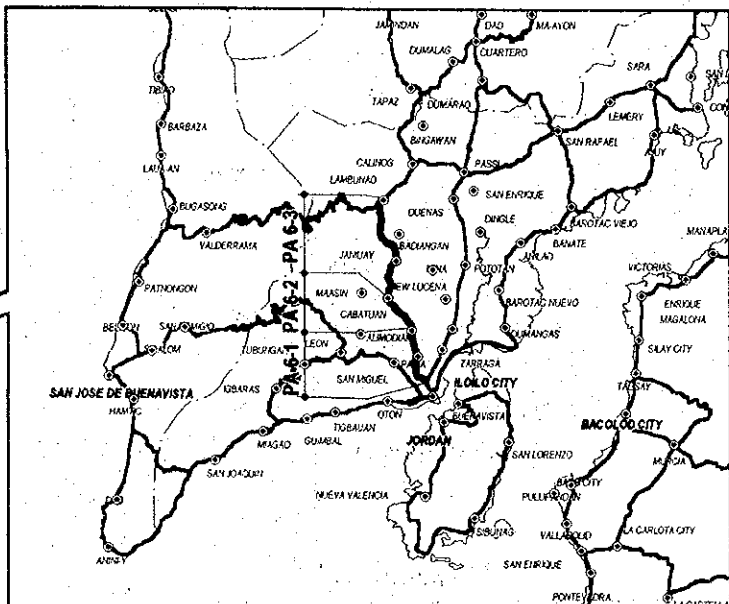
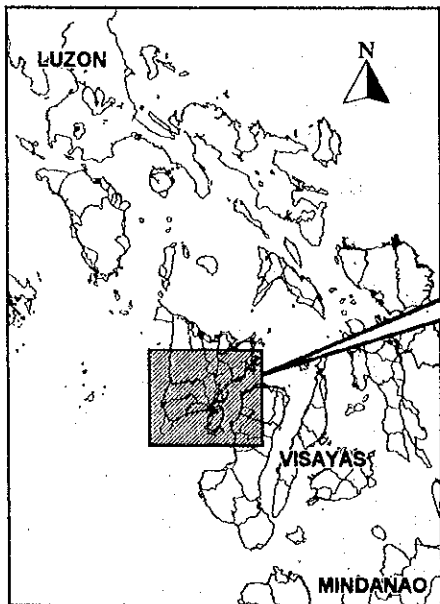
**PROJECT PROFILE**

Project Number: PA 6

Classification : Strategic Road (A)

<b>Road Name</b>		Iloilo-Cabatuan-Lumbunao Road						<b>Province:</b>	
								Iloilo	
<b>Existing Road Condition</b>									
		PA 6-1 L=12.69km		PA 6-2 L=8.54km		PA 6-3 L=23.75km			
		Jaro		Sta. Barbara		Cabatuan		Lambunao	
<b>Objective:</b>									
<ul style="list-style-type: none"> <li>Augment traffic capacity of the road to answer growing traffic demand by widening the road to four lanes.</li> <li>Strengthen economic linkage between Iloilo City and municipalities in central part of Panay Island.</li> </ul>									
<b>Segment</b>		PA 6-1		PA 6-2		PA 6-3		Total	
<b>Location</b>		from Jaro to Sta Barbara		from Sta. Barbara to Cabatuan		from Cabatuan to Lambunao			
<b>Length (km)</b>		12.69		8.54		23.75		44.98	
<b>Traffic Volume</b>		1997		2016		1997		2016	
		Car		2,110		5,088		430	
		Jeepney		5,820		2,550		765	
		Bus		337		306		65	
		Truck		1,887		1,533		245	
		Total		4,025		9,477		1,505	
<b>Work Item/Cost (MP)</b>		Length		Cost		Length		Cost	
Rehabilitation (km)		10.17		64.92		8.54		50.80	
Improvement (km)						0.65		9.10	
New Construction (km)									
Widening (km)		10.31		161.66		8.54		133.86	
Bridge Construction (m)		106.00		37.10		100.00		35.00	
Disaster Prevention (m)									
<b>Total</b>				263.68				219.66	
<b>Project Cost: (MP)</b>									
Right-of-Way				5.30		4.30			
Construction				263.68		219.66		200.80	
Engineering				36.92		30.75		28.11	
<b>Total</b>				305.90		254.71		228.91	
<b>Implementation Schedule</b>		from Jan. 2005 (Jan. 2005) to Dec. 2006 (Dec. 2006)		from Jan. 2005 (Jan. 2005) to Dec. 2006 (Dec. 2006)		from Jan. 2007 to Dec. 2008			
<b>Economic Return ( IRR% )</b>		94.60 (59.55)		89.12 (15.94)		71.90			
<b>Environmental Impact:</b> ( LOW ) : The project is to rehabilitate existing AC pavement and widening the road. No significant environmental impact is expected.									

( ) : Widening Project

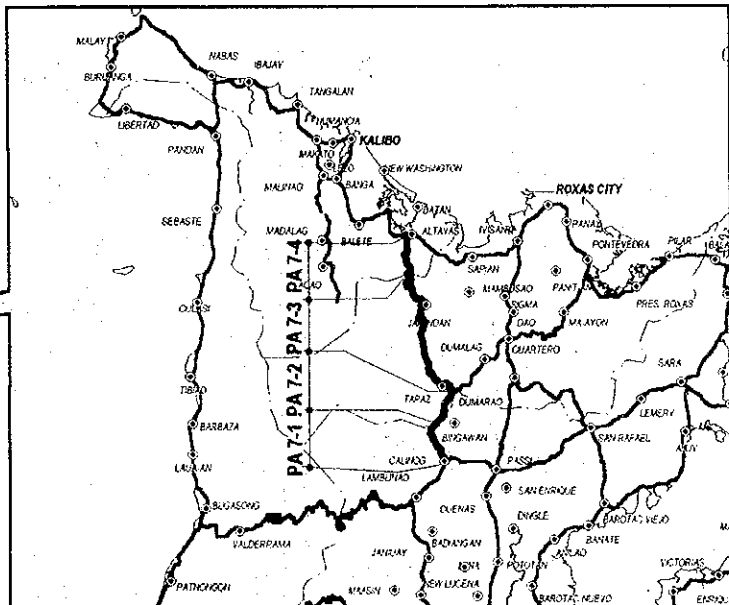
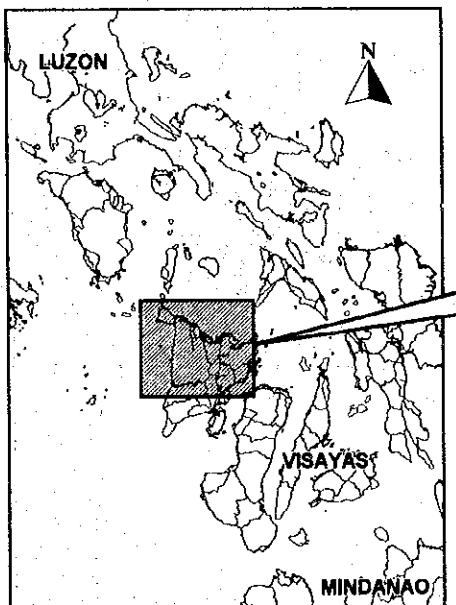


**PROJECT PROFILE**

Project Number : PA 7

Classification : Strategic Road (A)

<b>Road Name</b>		Calinog - Jamindan - Altavas Road								<b>Province:</b> Iloilo, Capiz, Aklan	
<b>Existing Road Condition</b>											
<b>Objective:</b>		<ul style="list-style-type: none"> <li>Strengthen road link between central and northern part of Panay Island.</li> <li>Strengthen economic linkage between central and northern Panay</li> <li>Promote regional/provincial development in agriculture, mining, industry and tourism</li> </ul>									
<b>Segment</b>		PA 7-1		PA 7-2		PA 7-3		PA 7-4		Total	
<b>Location</b>	from	Calinog		Boundary Iloilo-Capiz		Jct Tapaz		Boundary Capiz-Aklan			
	to	Boundary Iloilo-Capiz		Jct. Tapaz		Boundary Capiz-Aklan		Altavas			
<b>Length</b>	(km)	10.73		7.74		39.19		8.02		65.68	
<b>Traffic Volume</b>	<b>Year</b>	1997	2016	1997	2016	1997	2016	1997	2016		
	Car	183	1,140	183	1,140	240	767	198	574		
	Jeepney	220	604	220	604	187	335	64	141		
	Bus	50	160	50	160	49	133	44	116		
	Truck	109	406	109	406	132	415	116	347		
	<b>Total</b>	562	2,310	562	2,310	608	1,650	422	1,178		
<b>Work Item/Cost (MP)</b>		<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>
Rehabilitation (km)		0.37	2.22	-	-	19.83	128.71	-	-	20.20	130.93
Improvement (km)		10.36	163.62	7.74	101.99	18.15	321.61	7.65	132.12	43.90	719.34
New Construction (km)		-	-	-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-	-	-
Bridge Construction (m)		55.90	16.77	-	-	162.00	24.30	-	-	217.90	41.07
Disaster Prevention (m)		150.00	3.67	-	-	410.00	21.02	-	-	560.00	24.69
<b>Total</b>			186.28		101.99		495.64		132.12		916.03
<b>Project Cost: (MP)</b>											
Right-of-Way											
Construction		186.29		101.99		495.64		132.12		916.04	
Engineering		26.08		14.28		69.39		18.50		128.25	
<b>Total</b>		212.37		116.27		565.03		150.62		1,044.29	
<b>Implementation Schedule</b>	from	Jan. 2005		Jan. 2005		Jan. 2006		Jan. 2005			
	to	Dec. 2006		Dec. 2005		Dec. 2007		Dec. 2005			
<b>Economic Return ( IRR % )</b>		41.10		48.25		23.75		27.06			
<b>Environmental Impact:</b>		( LOW ) : The project is to improve existing gravel road. No significant impact is expected.									



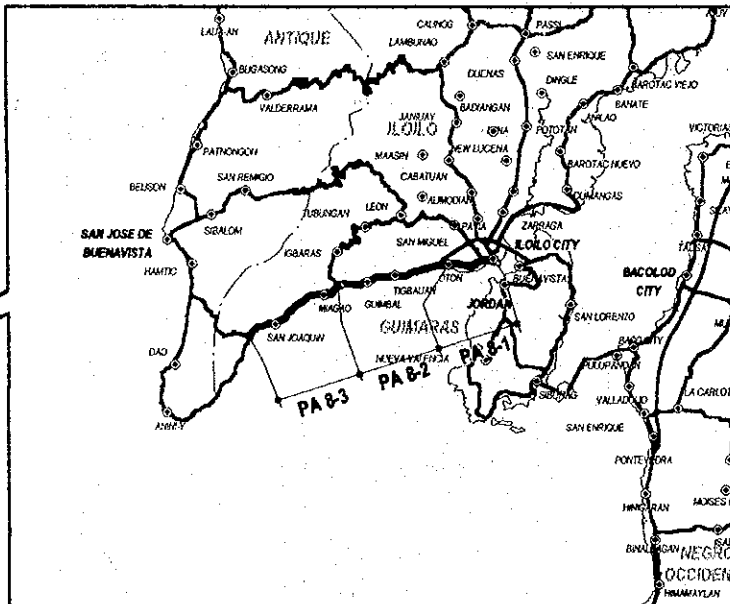
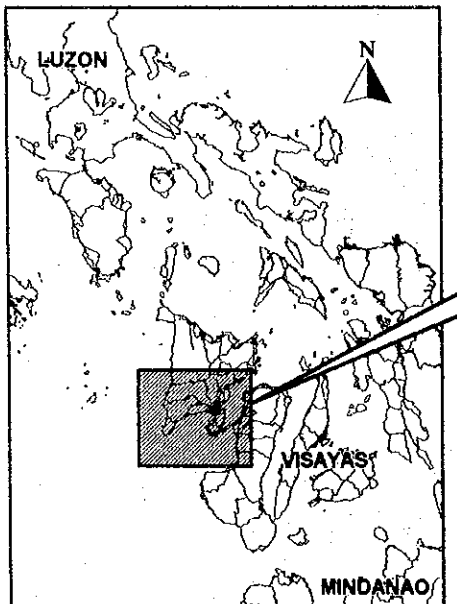
**PROJECT PROFILE**

Project Number: PA 8(1)

Classification : Strategic Road (A)

Road Name		Iloilo- Antique Road - 1						Province: Iloilo	
<b>Existing Road Condition</b>									
<b>Objective:</b>		<ul style="list-style-type: none"> <li>Augment traffic capacity of existing road link along southern coastal line of Panay Island by widening the road to four lane.</li> <li>Strengthen economic linkage between province of Iloilo and Antique.</li> </ul>							
Segment		PA 8-1		PA 8-2		PA 8-3			
Location	from	Iloilo City		Oton		Brgy. Naulid			
	to	Oton		Brgy. Naulid		Brgy. Tiolas			
Length	(km)	10.73		25.76		24.25			
Traffic Volume	Year	1997	2016	1997	2016	1997	2016		
	Car	2,396	8,159	1,608	4,619	934	2,823		
	Jeepney	3,898	7,599	1,934	3,679	825	1,699		
	Bus	291	474	222	354	201	343		
	Truck	620	1,834	330	1,085	184	662		
	Total	7,205	18,066	4,094	9,737	2,144	5,527		
<b>Work Item/Cost (MP)</b>		Length	Cost	Length	Cost	Length	Cost		
	Rehabilitation (km)	9.38	61.52	23.98	143.05	24.26	156.77		
	Improvement (km)	-	-	-	-	-	-		
	New Construction (km)	-	-	-	-	-	-		
	Widening (km)	10.73	168.28	25.75	403.79	-	-		
	Bridge Construction (m)	13.50	4.72	371.10	122.65	572.45	112.98		
Disaster Prevention (m)	-	-	-	-	-	-			
	Total		234.52		669.49		269.75		
<b>Project Cost: (MP)</b>									
Right-of-Way			4.40		13.00				
Construction			234.52		669.49		269.75		
Engineering			32.83		93.73		37.76		
	Total		271.75		776.22		307.51		
<b>Implementation Schedule</b>	from	Jan. 2008 (Jan. 2008)		Jan. 2008 (Jan. 2008)		Jan. 2006			
	to	Dec. 2009 (Dec. 2009)		Dec. 2010 (Dec. 2010)		Dec. 2007			
<b>Economic Return ( IRR% )</b>		143.27 (140.41)		64.05 (28.61)		44.50			
<b>Environmental Impact:</b>	( LOW )	The project is to rehabilitate existing AC pavement and widening the road. No significant impact is expected.							

( ) : Widening Project

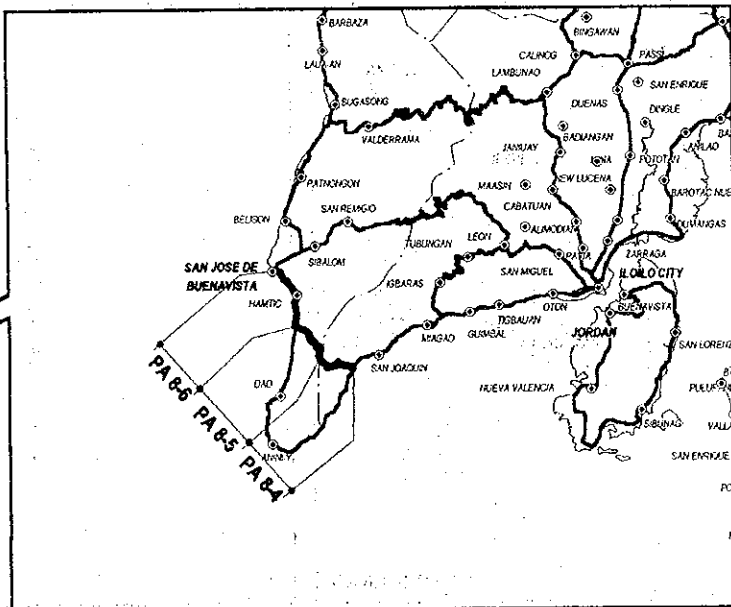
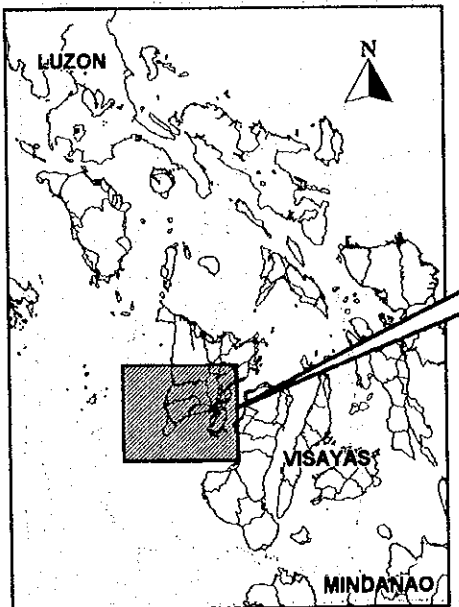


**PROJECT PROFILE**

Project Number : PA 8(2)

Classification : Strategic Road (A)

Road Name		Iloilo-Antique Road - 2						Province:																			
Existing Road Condition		<table border="1"> <thead> <tr> <th>PA 8-4</th> <th>PA 8-5</th> <th>PA 8-6</th> </tr> <tr> <td>L = 11.94 km</td> <td>L = 11.10 km</td> <td>L = 13.67 km</td> </tr> </thead> <tbody> <tr> <td style="text-align: center;">B</td> <td style="text-align: center;">F</td> <td style="text-align: center;">G</td> </tr> <tr> <td style="text-align: center;">Rolling</td> <td style="text-align: center;">Rolling-Mountainous</td> <td style="text-align: center;">Flat</td> </tr> </tbody> </table>						PA 8-4	PA 8-5	PA 8-6	L = 11.94 km	L = 11.10 km	L = 13.67 km	B	F	G	Rolling	Rolling-Mountainous	Flat	Iloilo, Antique							
PA 8-4	PA 8-5	PA 8-6																									
L = 11.94 km	L = 11.10 km	L = 13.67 km																									
B	F	G																									
Rolling	Rolling-Mountainous	Flat																									
		<table border="1"> <tbody> <tr> <td></td> <td>PCC</td> <td>G: Good</td> </tr> <tr> <td></td> <td>AC</td> <td>F: Fair</td> </tr> <tr> <td></td> <td>Gravel</td> <td>B: Bad</td> </tr> <tr> <td></td> <td>Earth</td> <td>V: V. Bad</td> </tr> <tr> <td></td> <td>Impassable/not existing</td> <td></td> </tr> <tr> <td></td> <td>Underconstruction</td> <td></td> </tr> </tbody> </table>							PCC	G: Good		AC	F: Fair		Gravel	B: Bad		Earth	V: V. Bad		Impassable/not existing			Underconstruction			
	PCC	G: Good																									
	AC	F: Fair																									
	Gravel	B: Bad																									
	Earth	V: V. Bad																									
	Impassable/not existing																										
	Underconstruction																										
Tioias		Jct. San Jose de Buenavista																									
Objective:		<ul style="list-style-type: none"> <li>Strengthen existing road link along southern coastal line of Panay Island</li> <li>Strengthen economic linkage between province of Iloilo and Antique.</li> </ul>																									
Segment		PA 8-4		PA 8-5		PA 8-6		Total																			
Location	from	Brgy. Tioias		Boundary Iloilo-Antique		Villavert-Jimenez																					
	to	Boundary Iloilo-Antique		Villavert-Jimenez		Jct. San Jose de Buenavista																					
Length	(km)	11.94		11.10		13.67		97.44																			
Traffic Volume	Year	1997	2016	1997	2016	1997	2016																				
	Car	478	1,272	478	1,272	680	2,213																				
	Jeepney	100	246	100	246	470	1,038																				
	Bus	185	316	185	316	260	437																				
	Truck	145	578	145	578	195	784																				
	Total	908	2,412	908	2,412	1,605	4,472																				
Work Item/Cost (MP)		Length	Cost	Length	Cost	Length	Cost	Length	Cost																		
Rehabilitation (km)		11.94	113.09	11.10	98.13	13.67	99.52	94.33	672.07																		
Improvement (km)		-	-	-	-	-	-	-	-																		
New Construction (km)		-	-	-	-	-	-	34.68	572.07																		
Widening (km)		-	-	-	-	-	-	-	-																		
Bridge Construction (m)		89.00	13.35	47.10	7.07	181.40	54.42	1,274.55	315.19																		
Disaster Prevention (m)		625.00	54.13	-	-	-	-	625.00	54.13																		
Total			180.57		105.20		153.94		1,613.46																		
Project Cost: (MP)									17.40																		
Right-of-Way									17.40																		
Construction			180.57		105.19		153.94		1,613.46																		
Engineering			25.28		14.73		21.55		225.89																		
Total			205.85		119.92		175.49		1,856.75																		
Implementation Schedule	from	Jan. 2007		Jan. 2006		Jan. 2006																					
	to	Dec. 2008		Dec. 2006		Dec. 2007																					
Economic Return ( IRR% )		39.53		51.94		35.25																					
Environmental Impact:	( LOW ) : Project is to rehabilitate existing AC/PCC pavement. No significant impact is expected.																										



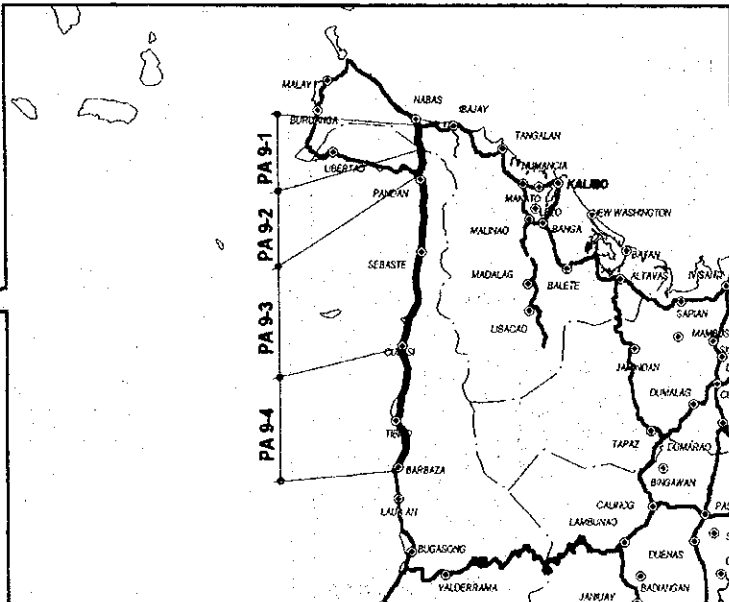
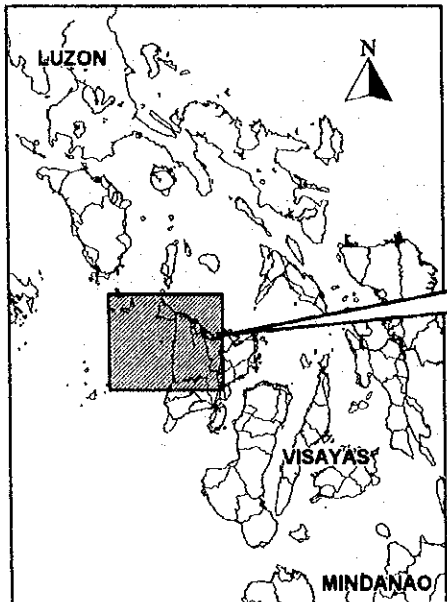


**PROJECT PROFILE**

Project Number : PA 9(1)

Classification : Strategic Road (A)

Road Name		Antique Coastal Road - 1				Province: Aklan, Antique			
<b>Existing Road Condition</b>						PCC : G: Good AC : F: Fair Gravel : B: Bad Earth : V: V. Bad Impassable/not existing Underconstruction			
PA 9-1 PA 9-2		PA 9-3		PA 9-4					
L=6.48km		L = 35.73 km		L = 30.14 km					
Flat		Flat		Flat					
		Culasi		Tibiao					
<b>Objective:</b>									
Segment		PA 9-1		PA 9-2		PA 9-3		PA 9-4	
Location	from	Salido		Boundary Aklan-Antique		Bunga		Culasi	
	to	Boundary Aklan-Antique		Bunga		Culasi		Barbaza	
Length	(km)	4.20		6.48		35.73		30.14	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016	1997	2016
	Car	170	593	170	593	105	725	141	692
	Jeepney	70	150	70	150	155	310	132	264
	Bus	50	131	50	131	82	145	93	166
	Truck	85	311	85	311	58	288	61	302
	Total	375	1,185	375	1,185	400	1,468	427	1,424
<b>Work Item/Cost (MP)</b>		Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		-	-	-	-	-	-	-	-
Improvement (km)		4.20	994.60	6.48	-	35.73	-	30.14	-
New Construction (km)		-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-
Bridge Construction (m)		-	-	-	-	-	-	-	-
Disaster Prevention (m)		-	-	-	-	-	-	-	-
Total		-	994.60	-	-	-	-	-	-
<b>Project Cost: (MP)</b>									
Right-of-Way		994.60		Included in PA 9-1		Included in PA 9-1		Included in PA 9-1	
Engineering		99.40							
Total		1,094.00							
Implementation Schedule	from	July 1999		July 1999		July 1999		July 1999	
	to	June 2002		June 2002		June 2002		June 2002	
<b>Economic Return ( IRR% )</b>		26.07		24.21		27.76		20.91	
<b>Environmental Impact:</b>									

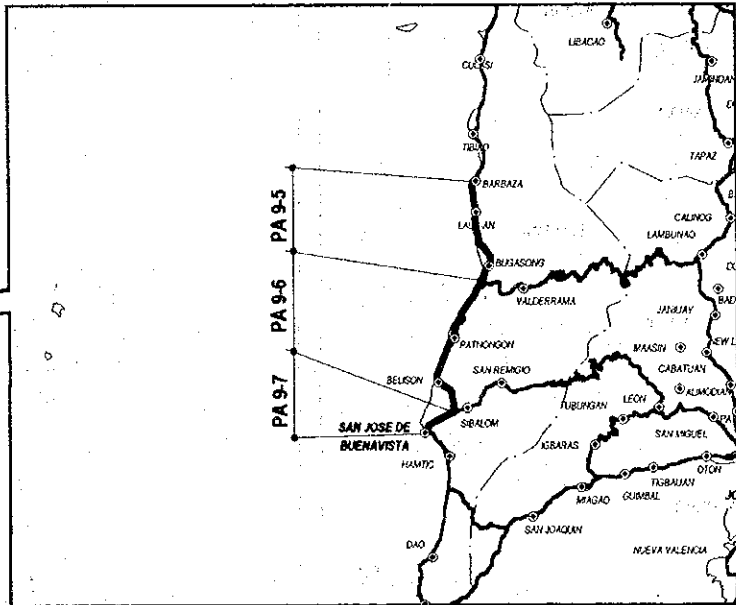
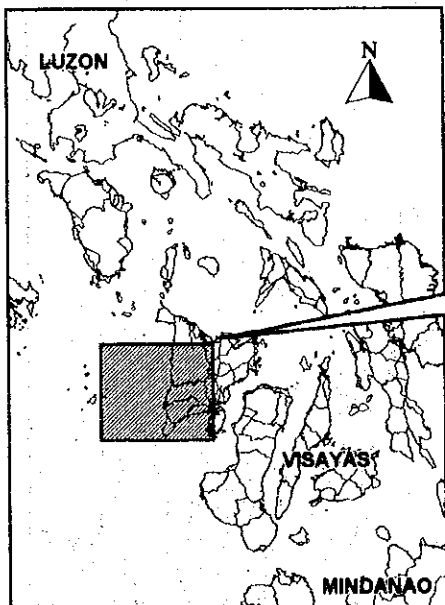


**PROJECT PROFILE**

Project Number: PA 9(2)

Classification : Strategic Road (A)

Road Name		Antique Coastal Road - 2						Province: Aklan, Antique	
Existing Road Condition									
Objective:		<ul style="list-style-type: none"> <li>Strengthen existing road link along western coastal line of Panay Island.</li> <li>Reduce traffic cost by rehabilitating surface of the road.</li> <li>Promote provincial development in coastal area of Aklan.</li> </ul>							
Segment		PA 9-5		PA 9-6		PA 9-7		Total	
Location	from	Barbaza		Ilaures		Sibalom			
	to	Ilaures		Sibalom		Jct. San Jose de Buenavista			
Length	(km)	22.58		32.09		6.85		138.07	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016		
	Car	182	908	257	1,288	685	2,253		
	Jeepney	167	334	263	688	755	1,711		
	Bus	93	166	99	171	98	162		
	Truck	47	218	87	410	240	914		
	Total	489	1,626	706	2,557	1,778	5,040		
Work Item/Cost (MP)		Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		-	-	32.10	200.86	2.61	19.88	34.71	220.74
Improvement (km)		22.58	-	-	-	-	-	99.13	994.60
New Construction (km)		-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-
Bridge Construction (m)		-	-	513.00	179.55	-	-	513.00	179.55
Disaster Prevention (m)		-	-	800.00	19.60	-	-	800.00	19.60
Total		-	-	-	400.01	-	19.88	-	1,414.49
Project Cost: (MP)		Included in PA 9-1		-		-		-	
Right-of-Way Construction		-		400.01		19.88		1,414.49	
Engineering		-		56.00		2.78		158.19	
Total		-		456.01		22.66		1,572.68	
Implementation Schedule	from	July 1999		Jan. 2005		Jan. 2005			
	to	June 2002		Dec. 2006		Dec. 2005			
Economic Return ( IRR% )		21.36		30.75		114.29			
Environmental impact:		(LOW) The project is to rehabilitate existing AC pavement. No significant environmental impact is expected.							

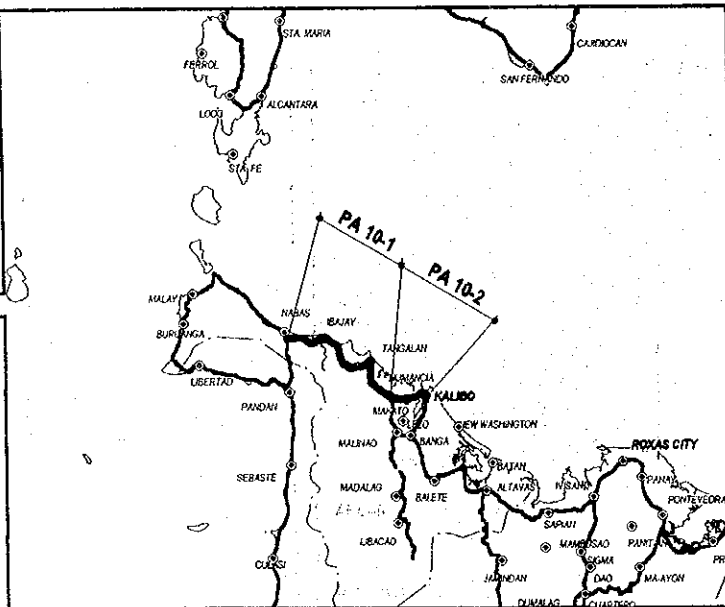
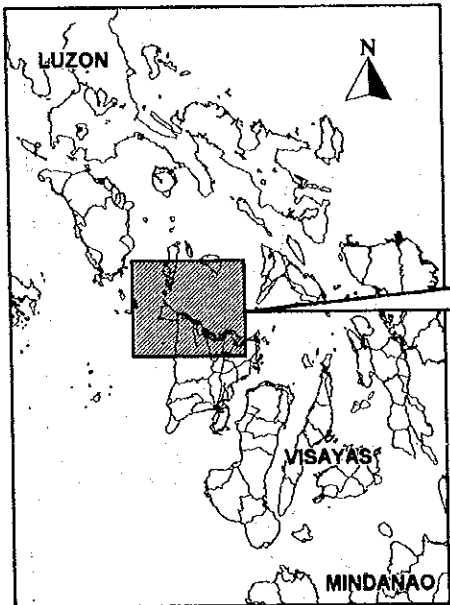


**PROJECT PROFILE**

Project Number: **PA 10**

Classification : Strategic Road (A)

Road Name		Nabas-Kalibo Road				Province: Aklan	
<b>Existing Road Condition</b>							
		PA 10-1 L=34.85km		PA 10-2 L=9.61km			
		Flat		Flat - Rolling - Mountainous		Flat	
Jct. Navas				Makato		Kalibo	
<b>Objective:</b>							
<ul style="list-style-type: none"> <li>Strengthen Aklan-Capiz coastal link in northern Panay.</li> <li>Strengthen economic linkage between two provinces</li> <li>Reduce travel cost between industrial centers in the area.</li> </ul>							
<b>Segment</b>		PA 10-1		PA 10-2		Total	
Location	from	Jct. Navas		Makato			
	to	Makato		Kalibo			
Length	(km)	34.85		9.61		44.46	
Traffic Volume	Year	1997	2016	1997	2016		
	Car	302	1,106	502	1,671		
	Jeepney	229	493	639	1,164		
	Bus	67	173	48	132		
	Truck	125	411	124	1,647		
	Total	723	2,183	1313	4,614		
<b>Work Item/Cost (MP)</b>		Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		34.47	249.42	9.60	62.85	44.07	312.27
Improvement (km)		-	-	-	-	-	-
New Construction (km)		-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-
Bridge Construction (m)		76.00	23.90	420.00	126.00	496.00	149.90
Disaster Prevention (m)		-	-	-	-	-	-
Total			273.32		188.85		462.17
<b>Project Cost: (MP)</b>							
Right-of-Way							
Construction		273.32		188.85		462.17	
Engineering		38.26		26.44		64.70	
Total		311.58		215.29		526.87	
<b>Implementation Schedule</b>	from	Jan. 2007		Jan. 2007			
	to	Dec. 2008		Dec. 2008			
<b>Economic Return ( IRR% )</b>		39.64		53.40			
<b>Environmental Impact:</b> (LOW) : The project is to rehabilitate existing AC/PCC pavement. No significant environmental impact is expected.							

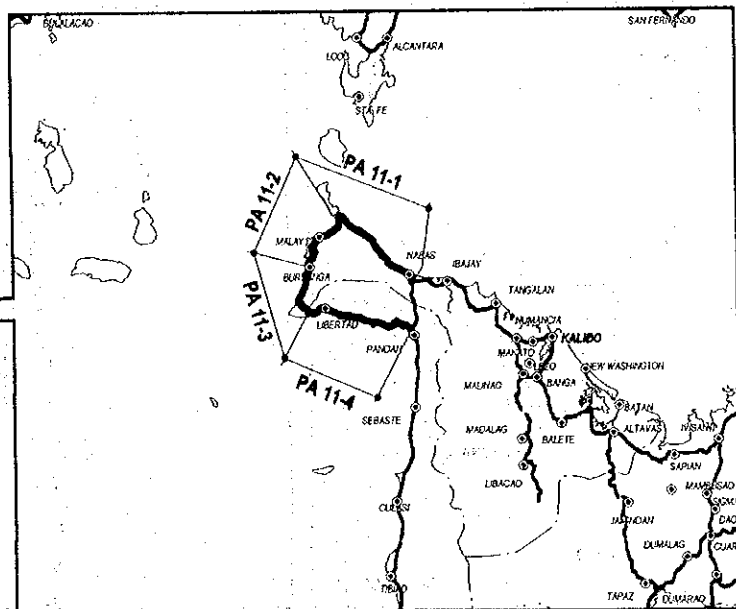
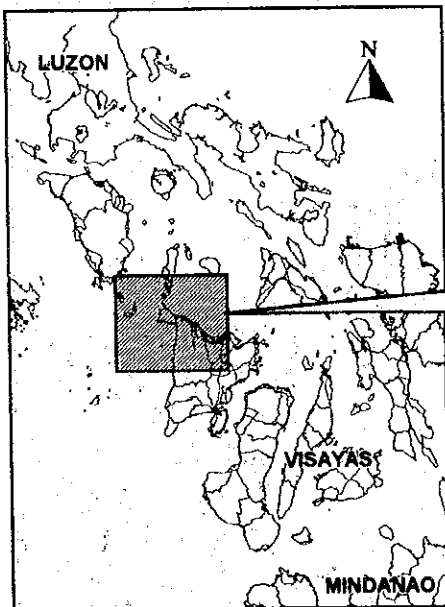


**PROJECT PROFILE**

Project Number: **PA 11**

Classification : Strategic Road (A)

<b>Road Name</b>		Nabas - Caticlan - Pandal Road								<b>Province:</b> Aklan, Antique	
<b>Existing Road Condition</b>											
		PA 11-1 L=23.60km		PA 11-2 L=14.93km		PA 11-3 L=10.82km		PA 11-4 L=28.08km			
<b>Navas</b>		San Viray		Buruang		Boundary		Bunga			
<b>Objective:</b>		<ul style="list-style-type: none"> <li>Strengthen existing road link in the Peninsula in Aklan by upgrading road surface.</li> <li>Promote provincial development (tourism, fishery and agriculture).</li> </ul>									
<b>Segment</b>		PA 11-1		PA 11-2		PA 11-3		PA 11-4		Total	
<b>Location</b>	from	Navas		San Viray		Buruang		Boundary Aklan - Antique			
	to	San Viray		Buruang		Boundary Aklan - Antique		Bunga			
<b>Length</b>	(km)	23.60		14.93		10.82		28.08		77.43	
		1997	2016	1997	2016	1997	2016	1997	2016		
<b>Traffic Volume</b>	Year	1997	2016	1997	2016	1997	2016	1997	2016		
	Car	120	503	120	503	2	30	28	251		
	Jeepney	180	348	180	348	4	22	34	96		
	Bus	50	95	50	95	0	7	21	53		
	Truck	70	201	70	201	1	15	12	72		
	<b>Total</b>	420	1,147	420	1,147	7	74	95	472		
<b>Work Item/Cost (MP)</b>		Length	Cost	Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		22.11	131.56	-	-	1.31	13.06	-	-	23.42	144.62
Improvement (km)		-	-	13.44	235.56	9.38	176.66	26.69	409.78	49.51	822.00
New Construction (km)		-	-	-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-	-	-
Bridge Construction (m)		-	-	202.00	50.40	20.00	3.00	48.00	14.40	270.00	67.80
Disaster Prevention (m)		-	-	70.00	6.65	80.00	7.60	-	-	150.00	14.25
<b>Project Total</b>			131.56		292.61		200.32		424.18		1,048.67
<b>Project Cost: (MP)</b>											
Right-of-Way		131.56		292.61		200.32		424.18		1,048.67	
Construction		18.42		40.97		28.04		59.38		146.81	
Engineering		149.98		333.58		228.36		483.56		1,195.48	
<b>Total</b>		149.98		333.58		228.36		483.56		1,195.48	
<b>Implementation Schedule</b>		from	Jan. 2014	July 2012	July 2012	July 2012	July 2013	to	Dec. 2014	June 2014	June 2015
<b>Economic Return ( IRR % )</b>		20.92		28.98		6.33		19.91			
<b>Environmental Impact:</b>		<p><b>(LOW)</b> The project is to improve existing gravel road and rehabilitate existing AC pavement. No significant environmental impact is expected.</p>									

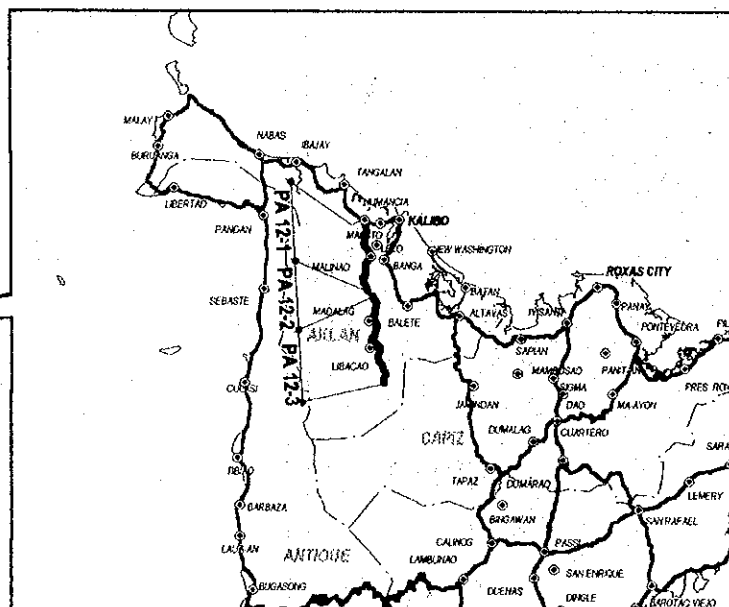
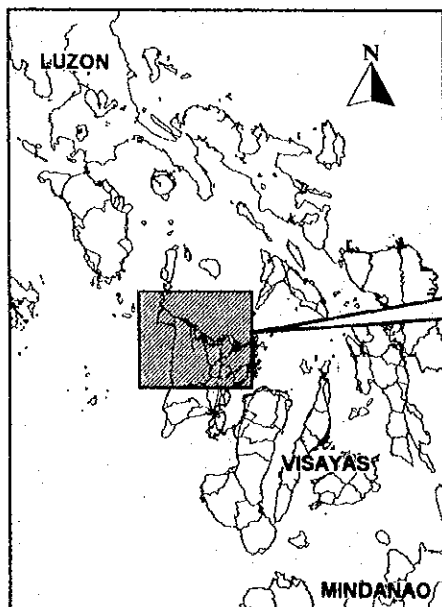


**PROJECT PROFILE**

Project Number: **PA 12**

Classification : Strategic Road (A)

Road Name		Aklan Penetration Road				Province:																			
						Aklan																			
<b>Existing Road Condition</b>																									
		<table border="0"> <tr> <td></td> <td>PCC</td> <td>G Good</td> </tr> <tr> <td></td> <td>AC</td> <td>F Fair</td> </tr> <tr> <td></td> <td>Gravel</td> <td>B Bad</td> </tr> <tr> <td></td> <td>Earth</td> <td>V.V Bad</td> </tr> <tr> <td></td> <td>Impassable/not existing</td> <td></td> </tr> <tr> <td></td> <td>Underconstruction</td> <td></td> </tr> </table>							PCC	G Good		AC	F Fair		Gravel	B Bad		Earth	V.V Bad		Impassable/not existing			Underconstruction	
	PCC	G Good																							
	AC	F Fair																							
	Gravel	B Bad																							
	Earth	V.V Bad																							
	Impassable/not existing																								
	Underconstruction																								
Makat		Libacao																							
<b>Objective:</b> <ul style="list-style-type: none"> <li>• Provide direct access to inner part of Panay Island by constructing new bridge over Aklan river.</li> <li>• Promote provincial development in agriculture, forestry, tourism and mining.</li> <li>• Strengthen economic linkage between innerland and northern coastal area of the island.</li> </ul>																									
Segment		PA 12-1		PA 12-2		PA 12-3		Total																	
Location	from	Makat		Brgy. Rosario		Brgy. Badiangon																			
	to	Brgy. Rosario		Brgy. Badiangon		Libacao																			
Length	(km)	17.03		3.14		24.96		45.13																	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016																		
	Car	40	383		330	155	531																		
	Jeepney	36	175		123	66	201																		
	Bus	6	18		4	1	5																		
	Truck	13	56		24	10	37																		
	Total	95	632	0	481	232	774																		
<b>Work Item/Cost (MP)</b>		Length	Cost	Length	Cost	Length	Cost	Length	Cost																
Rehabilitation (km)		-	-	-	-	-	-	-	-																
Improvement (km)		15.30	263.84	-	-	23.79	445.97	39.09	709.81																
New Construction (km)		-	-	3.13	57.09	-	-	3.13	57.09																
Widening (km)		-	-	-	-	-	-	-	-																
Bridge Construction (m)		-	-	800.00	280.00	42.00	6.30	842.00	286.30																
Disaster Prevention (m)		-	-	-	-	50.00	3.00	50.00	3.00																
Total		-	263.84	-	337.09	-	455.27	-	1,056.2																
<b>Project Cost: (MP)</b>																									
Right-of-Way				4.70				4.70																	
Construction		263.84		337.09		455.27		1,056.20																	
Engineering		36.94		47.19		63.74		147.87																	
Total		300.78		388.98		519.01		1,208.77																	
Implementation Schedule	from	July 2012		July 2013		Jan. 2015																			
	to	June 2014		June 2015		Dec. 2016																			
Economic Return ( IRR%)		21.75		20.98		14.70																			
<b>Environmental Impact:</b>		( MEDIUM )		New bridge and its across road is proposed to be construction over Aklan river at segment 2. Right-of-way acquisition and resettlement of residents is required.																					

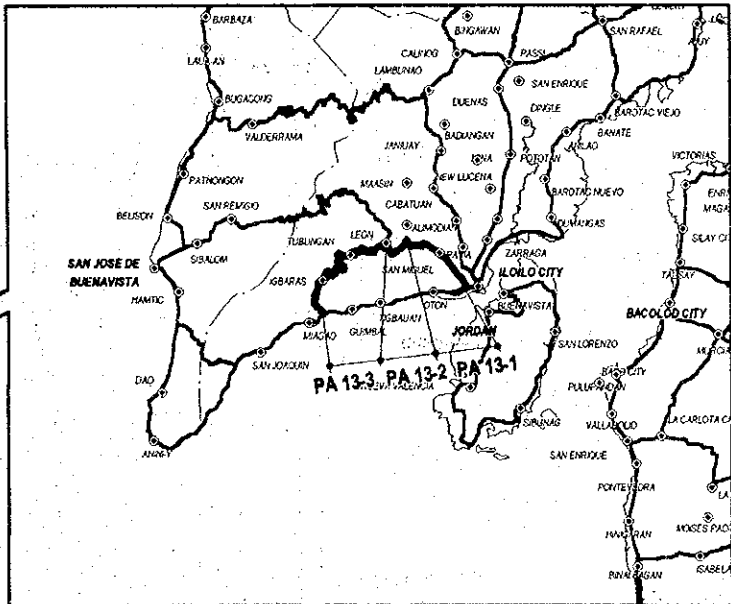
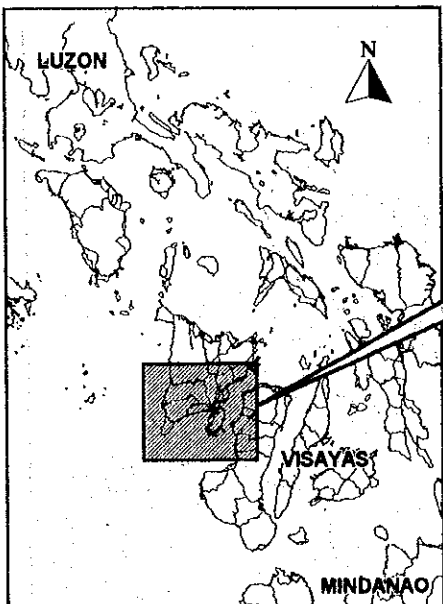


**PROJECT PROFILE**

Project Number: PA 13

Classification : Strategic Road (A)

<b>Road Name</b>		Iloilo - Leon - Miagao Road						<b>Province:</b>	
								Iloilo	
<b>Existing Road Condition</b>									
<p><i>Iloilo City</i>      <i>Jct. Alimodian</i>      <i>Leon</i>      <i>Naulid</i></p>									
<b>Objective:</b>									
<ul style="list-style-type: none"> <li>Strengthen existing Leon-Naulid road link to form circumferential road with coastal road at southern part of Iloilo City.</li> <li>Provide alternative route to access coastal area from inner towns.</li> </ul>									
<b>Segment</b>		PA 13 - 1		PA 13-2		PA 13-3		Total	
Location	from	Iloilo City		Jct. Alimodian		Leon			
	to	Jct. Alimodian		Leon		Naulid			
Length (km)		18.38		7.28		41.15		66.81	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016		
	Car	639	2,666	382	1,771	41	342		
	Jeepney	954	2,174	588	1,344	40	308		
	Bus	48	99	29	58	3	7		
	Truck	216	588	128	351	14	50		
Total		1,857	5,527	1,127	3,524	98	707		
<b>Work Item/Cost (MP)</b>		Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		14.70	104.23	7.28	49.42	0.56	4.08	22.54	157.73
Improvement (km)		-	-	-	-	37.32	680.03	37.32	680.03
New Construction (km)		-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-
Bridge Construction (m)		102.20	26.88	16.30	2.44	204.00	71.40	322.50	100.72
Disaster Prevention (m)		-	-	-	-	50.00	3.00	50.00	3.00
Total			131.11		51.86		758.51		941.48
<b>Project Cost: (MP)</b>									
Right-of-Way									
Construction		131.11		51.87		758.51		941.49	
Engineering		18.35		7.26		106.19		131.80	
Total		149.46		59.13		864.70		1,073.29	
<b>Implementation Schedule</b>		from	to	from	to	from	to		
		Jan. 2011	Dec. 2011	Jan. 2011	Dec. 2011	Jan. 2011	Dec. 2013		
<b>Economic Return ( IRR% )</b>		66.06		71.64		11.28			
<b>Environmental Impact:</b> (LOW) The project is to improve existing gravel road and rehabilitate AC pavement. No significant environmental impact is expected.									

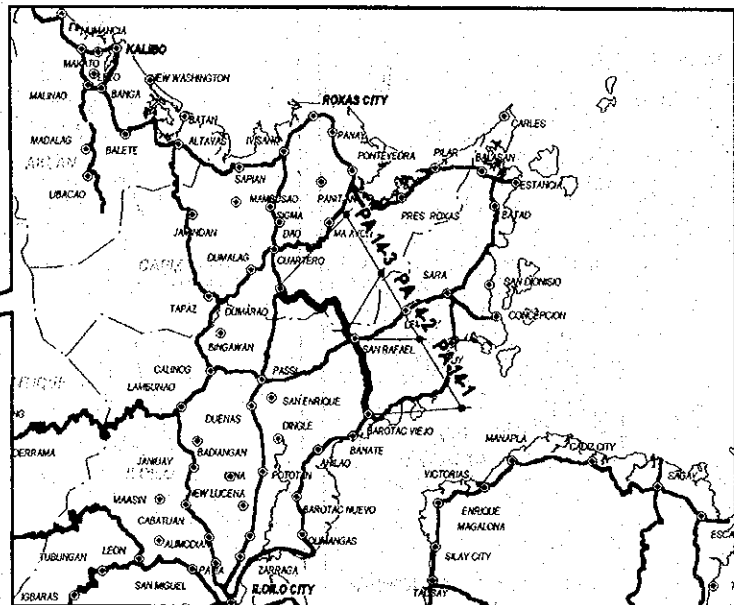
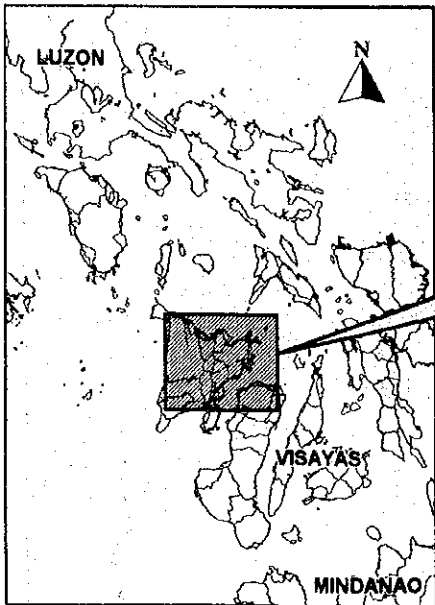


**PROJECT PROFILE**

Project Number: **PA 14**

Classification : Strategic Road (B)

Road Name		Barotac - San Rafael - Dumarao Road						Province:	
Existing Road Condition								Iloilo, Capiz	
								G: Good F: Fair B: Bad V: V. Bad	
								Impassable/not existing Underconstruction	
Objective:		<ul style="list-style-type: none"> <li>Strengthen east-west link between coastal area and innerland of the island.</li> <li>Promote regional/provincial development (agriculture, tourism and industry)</li> </ul>							
Segment		PA 14-1		PA 14-2		PA 14-3		Total	
Location	from	Barotac Viejo		San Rafael		Boundary Iloilo -Capiz			
	to	San Rafael		Boundary Iloilo -Capiz		Dumarao			
Length	(km)	17.87		1.82		25.05		44.74	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016		
	Car	180	523	224	1,009	224	1,009		
	Jeepney	195	362	258	776	258	776		
	Bus	10	59	37	113	37	113		
	Truck	145	346	313	761	313	761		
	Total	510	1,290	832	2,659	832	2,659		
Work Item/Cost (MP)		Length	Cost	Length	Cost	Length	Cost	Length	Cost
	Rehabilitation (km)	-	-	-	-	0.42	3.21	0.42	3.21
	Improvement (km)	17.87	169.40	1.82	34.27	22.63	426.26	42.32	629.93
	New Construction (km)	-	-	-	-	-	-	-	-
	Widening (km)	-	-	-	-	-	-	-	-
	Bridge Construction (m)	-	-	-	-	80.60	27.10	80.60	27.10
Disaster Prevention (m)	-	-	-	-	150.00	3.68	150.00	3.68	
	Total		169.40		34.27		460.25		663.92
Project Cost: (MP)									
	Right-of-Way								
	Construction	169.40		34.27		460.26		663.93	
	Engineering	16.90		4.80		64.44		86.13	
	Total	186.30		39.07		524.70		750.06	
Implementation Schedule	from	Jan. 2000		Jan. 2008		Jan. 2008			
	to	June 2001		Dec. 2008		Dec. 2009			
Economic Return ( IRR% )		21.29		39.36		34.53			
Environmental Impact:	( LOW ) : The project is to improve existing gravel road. No significant environmental impact is expected.								

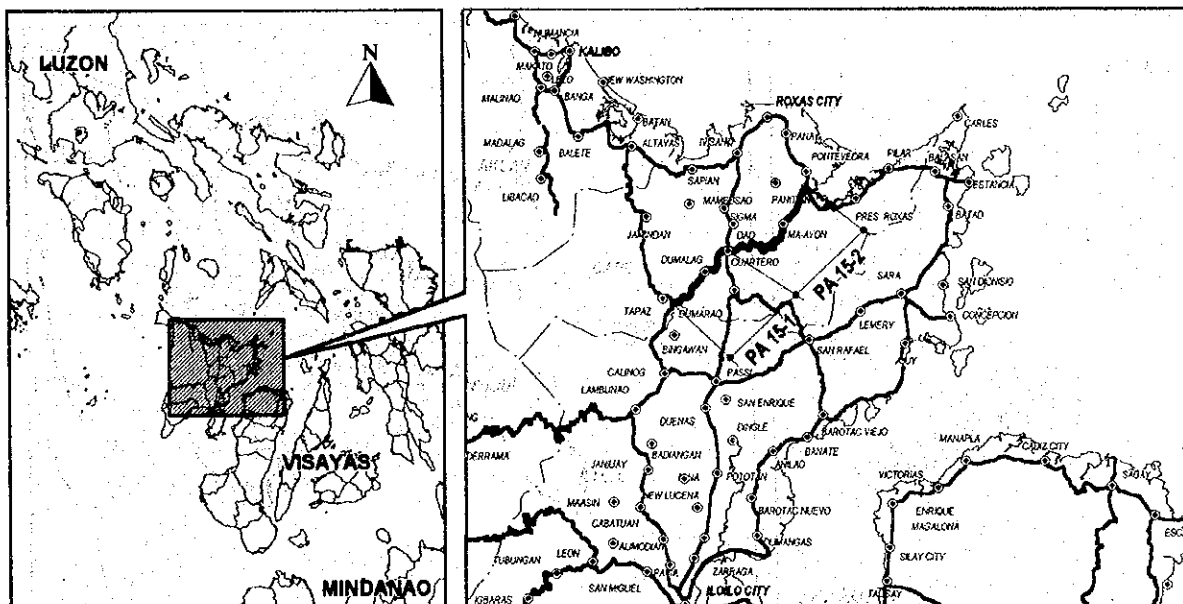


**PROJECT PROFILE**

Project Number: PA 15

Classification : Strategic Road (B)

<b>Road Name</b>		Tapaz - Cuartero - Pontevedra Road				<b>Province:</b> Capiz	
<b>Existing Road Condition</b>		PA 15-1 L=20.76km 		PA 15-2 L=31.54km 			
<b>Jct. Tapaz</b>		<b>Cuartero</b>		<b>Bailan</b>			
<b>Objective:</b>		<ul style="list-style-type: none"> <li>Strengthen existing road link by upgrading the road surface.</li> <li>Reduce travel cost along the road.</li> <li>Interconnect with central axis road of the island.</li> </ul>					
<b>Segment</b>		PA 15-1		PA 15-2		Total	
<b>Location</b>	from	Jct. Tapaz		Cuartero			
	to	Cuartero		Bailan			
<b>Length</b>	(km)	20.76		31.54		52.30	
<b>Traffic Volume</b>	<b>Year</b>	1997	2016	1997	2016		
	Car	216	1,066	116	700		
	Jeepney	156	566	86	320		
	Bus	39	108	15	57		
	Truck	197	410	98	284		
	<b>Total</b>	608	2,150	315	1,361		
<b>Work Item/Cost (MP)</b>		Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		5.51	38.73	0.37	2.72	5.88	41.45
Improvement (km)		14.42	251.29	18.99	346.58	33.41	597.87
New Construction (km)		-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-
Bridge Construction (m)		60.50	21.17	30.00	10.50	90.50	31.67
Disaster Prevention (m)		660.00	20.40	-	-	660.00	20.40
<b>Total</b>			331.59		359.80		691.39
<b>Project Cost: (MP)</b>							
Right-of-Way							
Construction		331.59		359.80		691.39	
Engineering		46.42		50.37		96.79	
<b>Total</b>		378.01		410.17		788.18	
<b>Implementation Schedule</b>	from	Jan. 2010		Jan. 2010			
	to	Dec. 2012		Dec. 2012			
<b>Economic Return ( IRR% )</b>		31.06		29.62			
<b>Environmental Impact:</b>		( LOW ) : The project is to improve existing gravel road. No significant environmental impact is expected.					



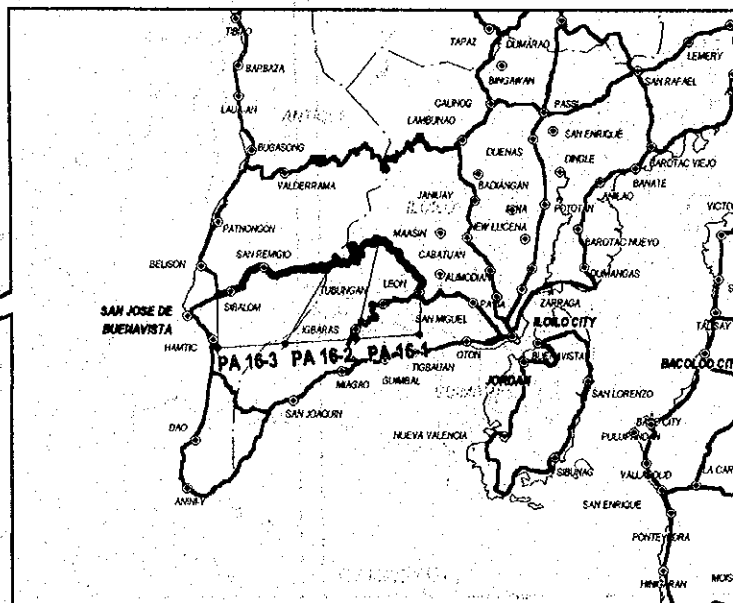
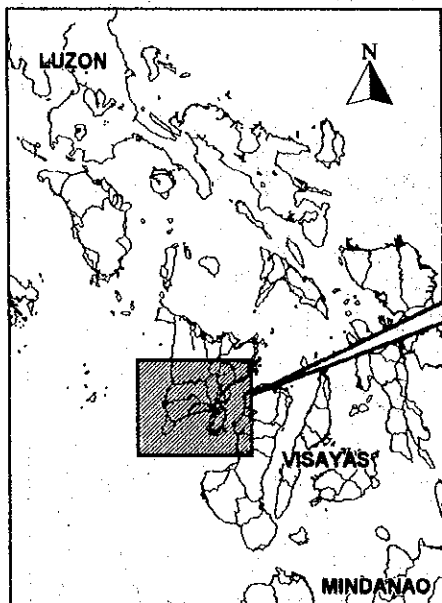


**PROJECT PROFILE**

Project Number: **PA 16**

Classification : Strategic Road (B)

Road Name		Leon - Sibalom Cross Mountain Road						Province: Iloilo, Antique	
<b>Existing Road Condition</b>									
PA 16-1		PA 16-2				PA 16-3			
L=19.22km		L=37.39km				L=37.88km			
Rolling		Mountainous				Rolling		Flat	
Leon		Bucari		Iloilo/Antique Bdry.		Jct. Beuson			
<b>Objective:</b> <ul style="list-style-type: none"> <li>Provide new link connecting province of Iloilo and Antique through Mt. Inaman.</li> <li>Strengthen east-west economic linkage between two provinces.</li> <li>Provide direct access to San Jose de Buenavista in Antique from Iloilo City.</li> </ul>									
Segment		PA 16-1		PA 16-2		PA 16-3		Total	
Location		Leon		Bucari		Boundary Iloilo-Antique			
from		Bucari		Boundary Iloilo-Antique		Jct. Beuson			
to									
Length (km)		19.22		37.39		37.88		94.49	
Traffic Volume		1997		2016		1997		2016	
Car		-		281		86		324	
Jeepney		3		-		3		265	
Bus		-		-		3		6	
Truck		24		-		24		116	
Total		0		308		236		711	
Work Item/Cost (MP)		Length		Cost		Length		Cost	
Rehabilitation (km)		1.40		10.45		-		-	
Improvement (km)		16.42		271.02		-		-	
New Construction (km)		-		-		37.39		953.07	
Widening (km)		-		-		-		-	
Bridge Construction (m)		141.00		28.35		100.04		35.01	
Disaster Prevention (m)		2,000.00		93.25		-		-	
Total		-		403.07		-		988.08	
Project Cost: (MP)		-		-		-		-	
Right-of-Way		-		-		22.43		2.10	
Construction		-		403.07		988.09		609.45	
Engineering		-		56.43		138.33		85.32	
Total		-		459.50		1,148.85		696.87	
Implementation Schedule		from		To be assessed in later year		To be assessed in later year		To be assessed in later year	
Economic Return ( IRR% )		-		-		-		-	
<b>Environmental Impact:</b> ( MEDIUM ) : Segment 2 of the project road is now construction section. Negative impact on natural and social environment is expected.									

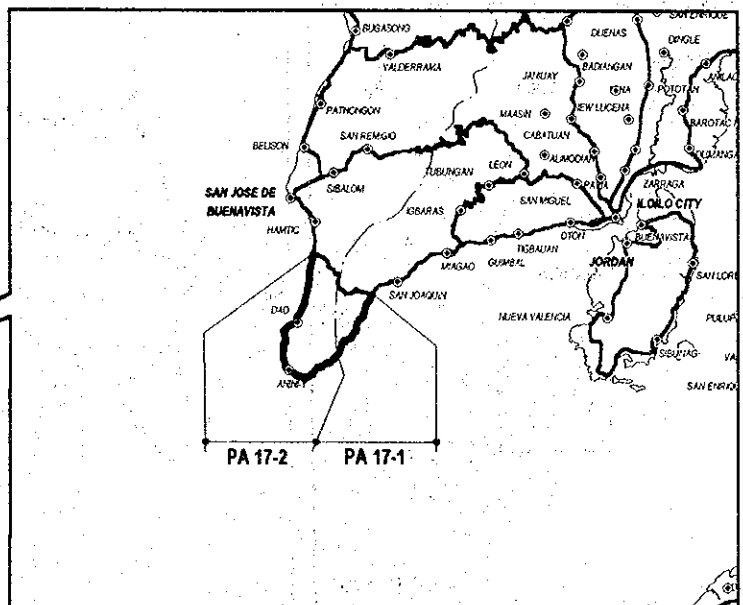
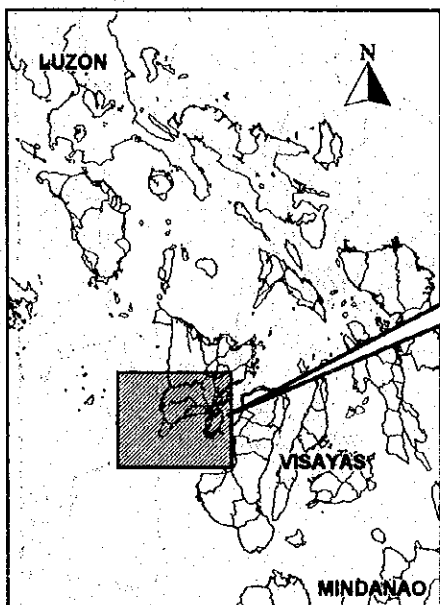


**PROJECT PROFILE**

Project Number : PA 17

Classification : Strategic Road (B)

Road Name		Tiolas - Dao - Asuloman Road				Province: Iloilo, Antique	
<b>Existing Road Condition</b>							
PA 17-1 L=14.74 km		PA 17-2 L = 41.89 km					
Rolling		Flat-Rolling		Flat			
Tiolas		Inogbohan		Villavert-Jimenez			
<b>Objective:</b>							
<ul style="list-style-type: none"> <li>Strengthen Umalantin Peninsula road link</li> <li>Strengthen economic linkage among Umalantin Peninsula</li> <li>Promote provincial development in agriculture and tourism</li> </ul>							
<b>Segment</b>		PA 17-1		PA 17-2		Total	
Location		from Tiolas to Inogbohan		from Inogbohan to Villavert - Jimenez			
Length (km)		14.74		41.89		56.63	
Traffic Volume		1997		1997			
		2016		2016			
		Car		125		617	
		Jeepney		210		471	
		Bus		35		60	
		Truck		90		327	
		Total		460		1,475	
<b>Work Item/Cost (MP)</b>		Length		Length		Length	
		Cost		Cost		Cost	
Rehabilitation (km)		-		1.68		1.68	
Improvement (km)		11.85		34.01		45.86	
New Construction (km)		-		-		-	
Widening (km)		-		-		-	
Bridge Construction (m)		180.00		575.80		755.80	
Disaster Prevention (m)		100.00		2.45		200.00	
Total		268.42		751.21		1,019.63	
<b>Project Cost: (MP)</b>							
Right-of-Way		-		-		-	
Construction		268.42		751.21		1,019.63	
Engineering		37.58		105.17		142.75	
Total		306.00		856.38		1,162.38	
<b>Implementation Schedule</b>		from Jan. 2015 to Dec. 2016		from Jan. 2014 to Dec. 2016			
<b>Economic Return ( IRR% )</b>		3.89		15.91			
<b>Environmental Impact:</b> ( LOW ) : The project is to improve existing gravel road. No significant environmental impact is expected.							

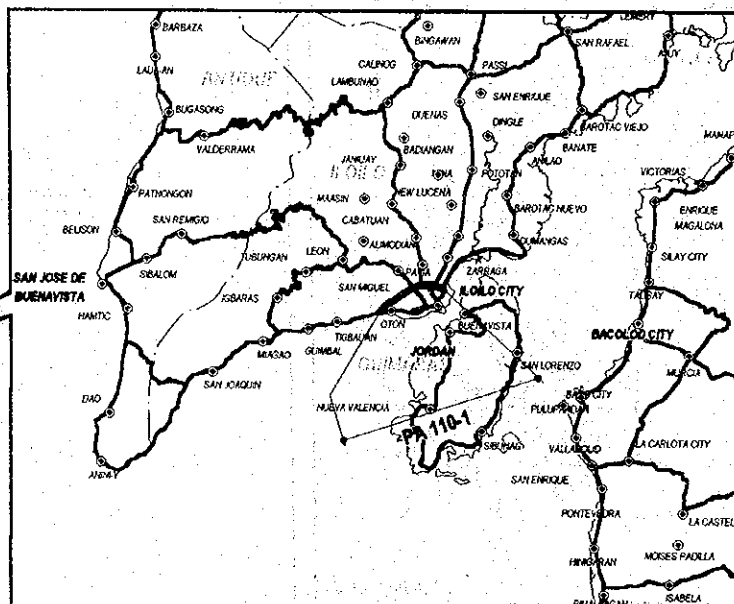
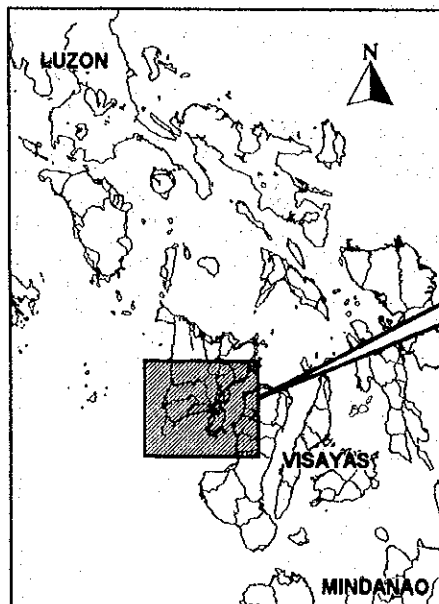


**PROJECT PROFILE**

Project Number : PA 110

Classification : Bypass

Road Name		Ilo - Ilo Circumferential Road		Province: Iloilo	
Existing Road Condition					
PA 110-1					
L = 15.16 km					
Flat					
Jct. Panay East Coast Road		Jct. Tigbauan			
<b>Objective:</b> <ul style="list-style-type: none"> <li>• Provide new circumferential road link around Iloilo City to reinforce city road network</li> <li>• Provide faster access to outskirts of Iloilo City</li> <li>• Decongest roads in Iloilo City</li> </ul>					
<b>Segment</b>		PA 110-1			
Location	from	Jct. Panay East Coast Road			
	to	Jct. Tigbauan			
Length	(km)	15.16			
Traffic Volume	Year	1997	2016		
	Car	-	3,212		
	Jeepney	-	3,019		
	Bus	-	59		
	Truck	-	688		
	Total	0	6,978		
<b>Work Item/Cost (MP)</b>		Length		Cost	
Rehabilitation (km)		-		-	
Improvement (km)		-		-	
New Construction (km)		15.16		658.70	
Widening (km)		-		-	
Bridge Construction (m)		162.00		129.60	
Disaster Prevention (m)		-		-	
Total				788.30	
<b>Project Cost: (MP)</b>					
Right-of-Way		121.28			
Construction		788.30			
Engineering		134.01			
Total		1,043.59			
<b>Implementation Schedule</b>	from	Jan. 2010			
	to	Dec. 2012			
<b>Economic Return (IRR%)</b>		41.20			
<b>Environmental Impact:</b> (HIGH) : The project is to construct new circumferential road around Iloilo City. Right-of-Way acquisition and relocation of residents are needed. Detailed alignment study is needed to evaluate precise environmental impact.					

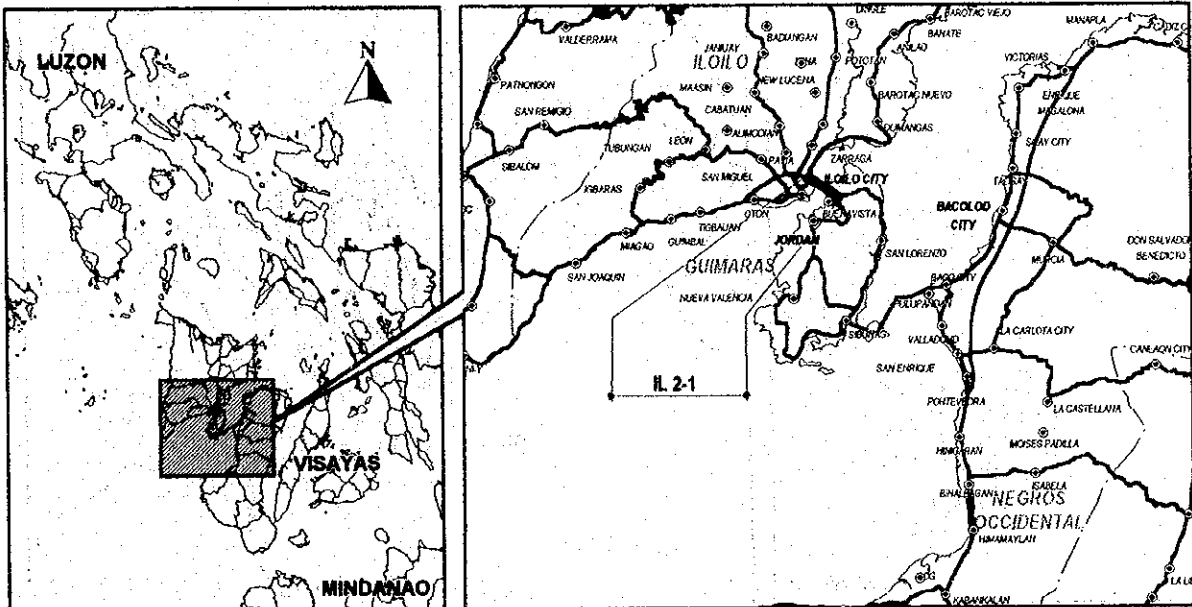


**PROJECT PROFILE**

Project Number : IL 2-1

Classification : North-South Backbone

Road Name		Guimaras Bridge		Province: Panay, Guimaras																			
				<table border="1"> <tr> <td></td> <td>PCC</td> <td>G Good</td> </tr> <tr> <td></td> <td>AC</td> <td>F Fair</td> </tr> <tr> <td></td> <td>Gravel</td> <td>B Bad</td> </tr> <tr> <td></td> <td>Earth</td> <td>V.V. Bad</td> </tr> <tr> <td></td> <td colspan="2">Impassable/not existing</td> </tr> <tr> <td></td> <td colspan="2">Underconstruction</td> </tr> </table>			PCC	G Good		AC	F Fair		Gravel	B Bad		Earth	V.V. Bad		Impassable/not existing			Underconstruction	
	PCC	G Good																					
	AC	F Fair																					
	Gravel	B Bad																					
	Earth	V.V. Bad																					
	Impassable/not existing																						
	Underconstruction																						
<b>Objective:</b> <ul style="list-style-type: none"> <li>Establish new land transport link between Panay and Guimaras Islands</li> <li>Strengthen economic linkage between two islands</li> <li>Reduce travel time and cost between two islands</li> </ul>																							
<b>Segment</b>		IL 2-1																					
Location		Jct. Panay East Coast Road																					
		Jct. Buenavista																					
Length		(km) 7.20																					
Traffic Volume		Year		2016																			
		Car		6,072																			
		Jeepney		206																			
		Bus		429																			
		Truck		3,417																			
		Total		10,124																			
<b>Work Item/Cost (MP)</b>		Length		Cost																			
Rehabilitation (km)		-		-																			
Improvement (km)		-		-																			
New Construction (km)		-		-																			
Widening (km)		-		-																			
Bridge Construction (m)		Approach Viaduct 1,260 m Suspension Bridge 1,330 m		11,953.00																			
Total				11,953.00																			
<b>Project Cost: (MP)</b>																							
Right-of-Way																							
Construction		11,953.00																					
Engineering		2,220.00																					
Total		14,173.00																					
<b>Implementation Schedule</b>		from		Jan. 2006																			
		to		Dec. 2013																			
<b>Economic Return ( IRR% )</b>																							
<b>Environmental Impact:</b>		( MEDIUM ) : The project is to construct new trans-island bridge over Iloilo stait. Negative impact on sea ecology may be expected. In-depth environmental impact study is needed.																					

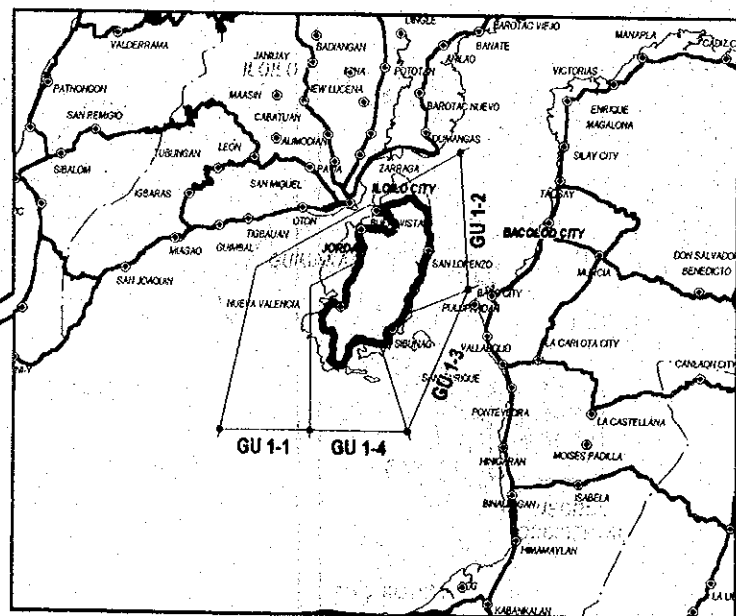
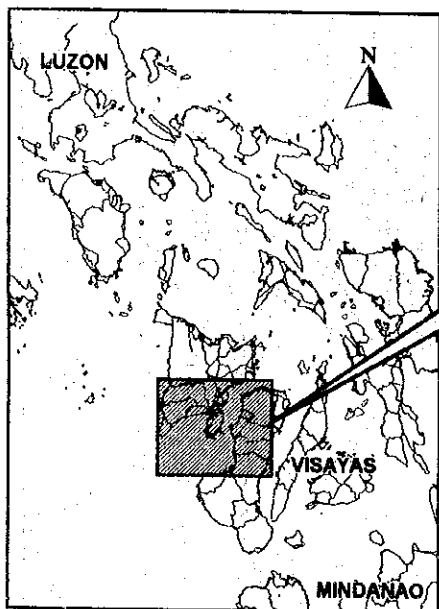


# PROJECT PROFILE

Project Number: GU 1

Classification : North-South Backbone

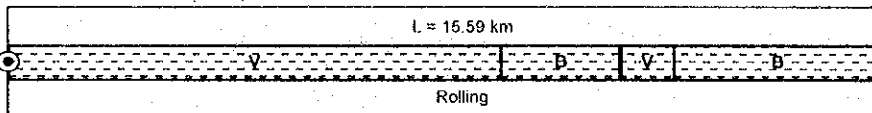
Road Name		Guimaras Circumferential Road								Province:	
Existing Road Condition										Guimaras	
Objective:		<ul style="list-style-type: none"> <li>Strengthen existing circumferential road by upgrading road surface.</li> <li>Strengthen economic linkage among municipalities in the Guimaras Island.</li> <li>Promote provincial development in overall.</li> </ul>									
Segment	Location	GU 1-1		GU 1-2		GU 1-3		GU 1-4		Total	
	from	Alaguisoc		Buenavista		Bubog		Alegrio			
	to	Buenavista		Bubog		Alegrio		Alaguisoc			
Length	(km)	23.56		34.04		10.17		43.19		110.96	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016	1997	2016		
	Car	240	958	27	146	38	222	230	853		
	Jeepney	338	650	41	97	53	148	335	572		
	Bus	0	0	0	0	0	0	0	0		
	Truck	115	320	12	44	17	75	105	272		
	Total	693	1,928	80	287	108	445	670	1,697		
Work Item/Cost MP	Length	Cost	Length	Cost	Length	Cost	Length	Cost	Length	Cost	
Rehabilitation (km)	14.09	114.64	5.78	50.62	-	-	12.50	109.39	32.37	274.65	
Improvement (km)	4.20	66.33	24.96	371.54	9.42	147.94	26.83	434.15	65.41	1,019.96	
New Construction (km)	-	-	-	-	-	-	-	-	-	-	
Widening (km)	-	-	-	-	-	-	-	-	-	-	
Bridge Construction (m)	-	-	126.80	44.38	57.00	19.95	-	-	183.80	64.33	
Disaster Prevention (m)	-	-	650.00	15.92	-	-	500.00	12.25	1,150.00	28.17	
Total	-	180.97	-	482.46	-	167.89	-	555.79	-	1,387.11	
Project Cost: (MP)											
Right-of-Way											
Construction	180.97		482.46		167.89		555.79		1,387.11		
Engineering	25.34		67.54		23.50		77.81		194.19		
Total	206.31		550.00		191.39		633.60		1,581.30		
Implementation Schedule	from	Jan. 2007		Jan. 2011		Jan. 2011		Jan. 2011			
	to	Dec. 2008		Dec. 2012		Dec. 2011		Dec. 2013			
Economic Return ( IRR % )	30.74		3.94		5.44		-13.58				
Environmental Impact:	(LOW) : The project is to improve existing gravel road. No significant environmental impact is expected.										

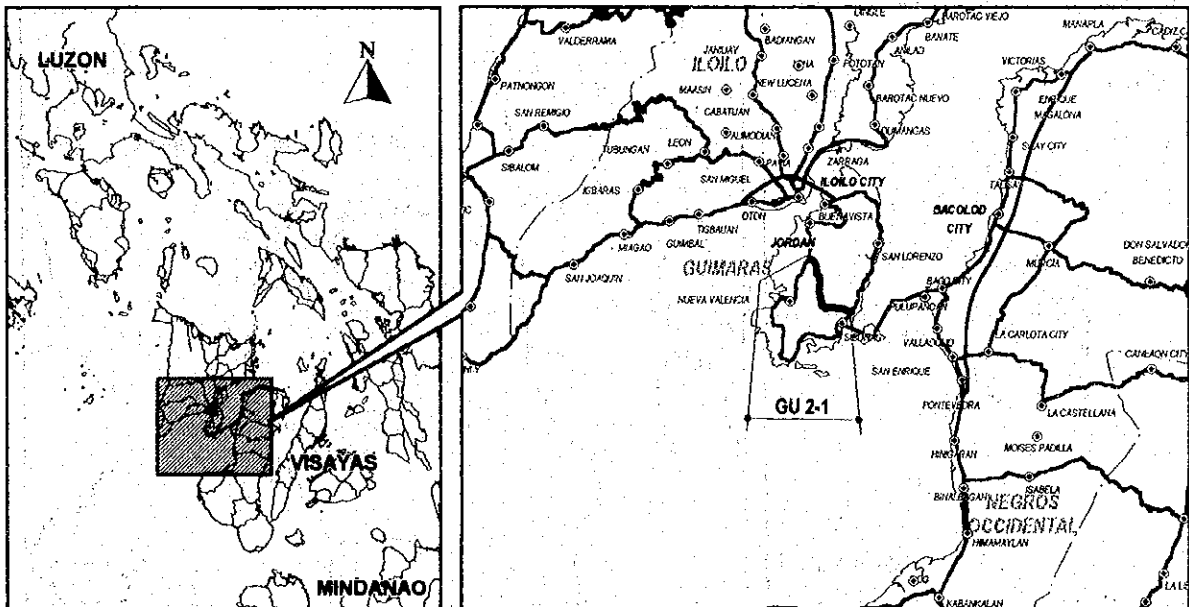


**PROJECT PROFILE**

Project Number : GU 2

Classification : North-South Backbone

<b>Road Name</b>		Guimaras Cross Island Road		<b>Province:</b> Guimaras																			
<b>Existing Road Condition</b>		<p>GU 2-1</p> <p>L = 15.59 km</p> 		<table border="0"> <tr> <td></td> <td>PCC</td> <td>G. Good</td> </tr> <tr> <td></td> <td>AC</td> <td>F. Fair</td> </tr> <tr> <td></td> <td>Gravel</td> <td>B. Bad</td> </tr> <tr> <td></td> <td>Earth</td> <td>V. V. Bad</td> </tr> <tr> <td></td> <td>Impassable/not existing</td> <td></td> </tr> <tr> <td></td> <td>Underconstruction</td> <td></td> </tr> </table>			PCC	G. Good		AC	F. Fair		Gravel	B. Bad		Earth	V. V. Bad		Impassable/not existing			Underconstruction	
	PCC	G. Good																					
	AC	F. Fair																					
	Gravel	B. Bad																					
	Earth	V. V. Bad																					
	Impassable/not existing																						
	Underconstruction																						
San Miguel		Brgy. Sebaste																					
<b>Objective:</b>		<ul style="list-style-type: none"> <li>• Provide east-west linkage of the island</li> <li>• Consist part of Iloilo-Guimaras-Negros interisland link</li> </ul>																					
<b>Segment</b>		GU 2-1																					
<b>Location</b>	from	San Miguel																					
	to	Brgy. Sebaste																					
<b>Length</b>	(km)	15.59																					
<b>Traffic Volume</b>	Year	1997	2016																				
	Car	39	320																				
	Jeepney	51	214																				
	Bus	-	-																				
	Truck	18	106																				
	<b>Total</b>	108	640																				
<b>Work Item/Cost (MP)</b>		<b>Length</b>		<b>Cost</b>																			
Rehabilitation (km)		-		-																			
Improvement (km)		15.58		291.28																			
New Construction (km)		-		-																			
Widening (km)		-		-																			
Bridge Construction (m)		-		-																			
Disaster Prevention (m)		-		-																			
<b>Total</b>				291.28																			
<b>Project Cost: (MP)</b>																							
Right-of-Way																							
Construction		291.28																					
Engineering		40.78																					
<b>Total</b>		332.06																					
<b>Implementation Schedule</b>	from	July 2001																					
	to	June 2003																					
<b>Economic Return ( IRR% )</b>		14.20																					
<b>Environmental Impact:</b>		( LOW ) : The project is to improve existing gravel road. No significant environmental impact is expected.																					



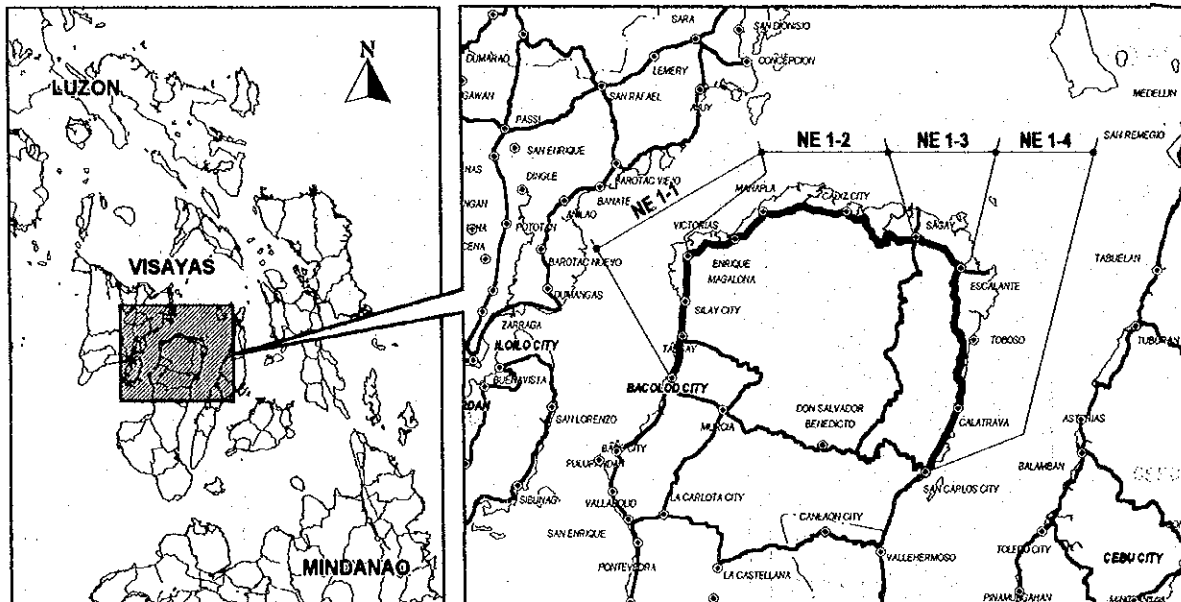
# PROJECT PROFILE

Project Number: **NE 1**

Classification : North- South Backbone

<b>Road Name</b>		<b>Bacolod - San Carlos Coastal Road</b>								<b>Province:</b> Negros Occidental	
<b>Existing Road Condition</b>											
NE 1-1 L= 23.46 km		NE 1-2 L=59.40 km		NE 1-3 L=12.08 km		NE 1-4 L=50.00 km					
Flat		B Flat - Rolling		Flat		Rolling		Flat - Rolling			
Bacolod City		E.B. Magalona		New Sagay Escalante		San Carlos City					
<b>Objective:</b>											
<ul style="list-style-type: none"> <li>• Augment traffic capacity by widening the road.</li> <li>• Provide faster transport facility to from/Bacolod City along coastal area of western Negros</li> </ul>											
<b>Segment</b>		NE 1-1		NE 1-2		NE 1-3		NE 1-4		Total	
<b>Location</b>		from Bacolod City		E.B. Magalona		New Sagay		Escalante			
		to E.B Magalona		New Sagay		Escalante		San Carlos City			
<b>Length (km)</b>		23.46		59.40		12.08		50.00		144.94	
<b>Traffic Volume</b>		<b>Year</b>		1997		2016		1997		2016	
		Car		5,150		10,130		890		2,698	
		Jeepney		2,240		4,020		560		759	
		Bus		261		349		255		351	
		Truck		551		1,194		915		2,021	
<b>Total</b>		8,202		15,693		2,620		5,829		3,850	
		8,202		15,693		2,620		5,829		3,850	
<b>Work Item/Cost MP</b>		Length		Cost		Length		Cost		Length	
Rehabilitation (km)		-		-		1.58		9.90		-	
Improvement (km)		-		-		-		-		30.39	
New Construction (km)		-		-		-		-		185.00	
Widening (km)		6.93		108.66		58.01		1,043.16		12.08	
Bridge Construction (m)		395.70		138.49		925.40		299.01		30.00	
Disaster Prevention (m)		-		-		-		-		10.50	
<b>Project Total</b>		-		247.15		1,352.07		199.88		209.19	
<b>Project Cost: (MP)</b>											
Right-of-Way		9.30		5.70		6.00		-		21.00	
Construction		247.16		1,352.07		199.88		209.20		2,008.31	
Engineering		34.60		189.29		27.98		29.29		281.16	
<b>Total</b>		291.06		1,547.06		233.86		238.49		2,310.47	
<b>Implementation Schedule</b>		from Jan. 2004		Jan. 2004(Jan.2008)		Jan. 2008		Jan. 2006			
		to Dec. 2005		Dec.2004(Dec.2011)		Dec. 2009		Dec. 2007			
<b>Economic Return ( IRR % )</b>		162.89		69.82 (19.77)		(50.05)		44.69			
<b>Environmental Impact:</b> ( MEDIUM ) : The project is to widen existing road to four lanes. Right-of-way acquisition and relocation of residents are required.											

( ) : Widening Project.



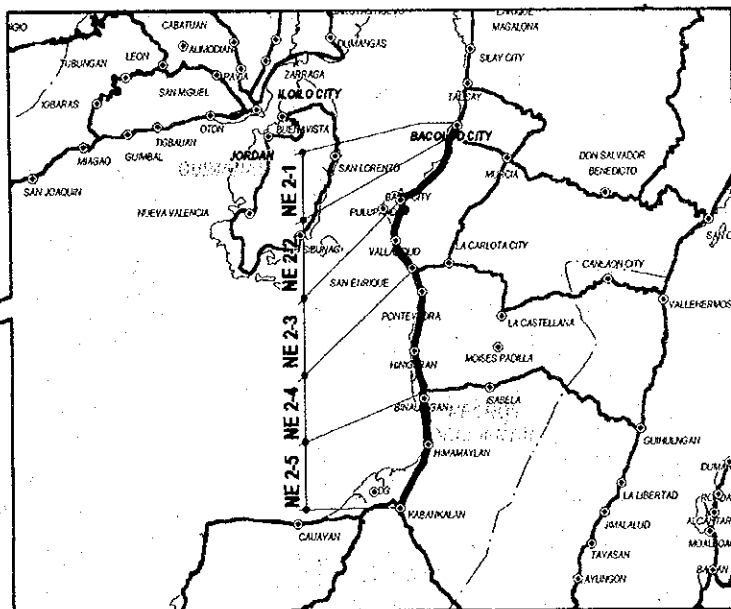
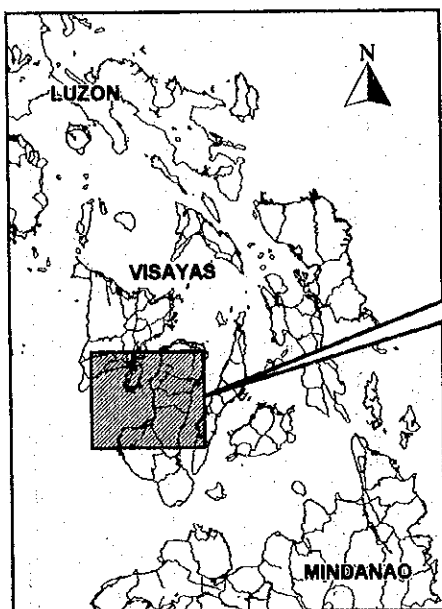
**PROJECT PROFILE**

Project Number : **NE 2**

Classification : **North-South Backbone**

Road Name		Bacolod - Kabankalan Road										Province: Negros Occidental			
Existing Road Condition												: PCC     : G: Gravel : AC     : F: Fair : Gravel     : B: Bad : Earth     : V: V. Bad : Impassable/not existing : Underconstruction			
NE 2-1		NE 2-2		NE 2-3		NE 2-4		NE 2-5							
L=1.49 km		L=17.24 km		L=15.15 km		L=26.24 km		L=26.74 km							
Bacolod City		Bago City		San Enrique		Binalbagan		Kabankalan							
<b>Objective:</b> <ul style="list-style-type: none"> <li>• Augment traffic capacity by widening the road</li> <li>• Provide faster transport facility to/from Bacolod City along coastal area of western Negros</li> </ul>															
Segment		NE 2-1		NE 2-2		NE 2-3		NE 2-4		NE 2-5		Total			
Location		from Bacolod City		Sanga		Bago City		San Enrique		Binalbagan					
		to Sanga		Bago City		San Enrique		Binalbagan		Kabankalan					
Length (km)		1.49		17.42		15.15		26.24		26.74		87.04			
Traffic Volume		Year		1997		2016		1997		2016		1997		2016	
		Car		3,599		10,313		3,321		8,876		2,295		7,244	
		Jeepney		2,154		3,637		1,985		2,961		1,430		2,121	
		Bus		744		1,248		721		1,127		690		1,121	
		Truck		2,442		6,102		2,217		5,150		2,050		5,361	
Total		8,939		21,300		8,244		18,114		6,465		15,847			
Work Item/Cost (MP)		Length		Cost		Length		Cost		Length		Cost			
Rehabilitation (km)		-		-		-		-		6.73		40.88			
Improvement (km)		-		-		-		-		-		-			
New Construction (km)		-		-		-		-		-		-			
Widening (km)		-		-		13.96		218.88		15.15		237.52			
Bridge Construction (m)		-		-		162.40		56.84		220.00		77.00			
Disaster Prevention (m)		-		-		-		-		-		-			
Total		-		-		-		275.72		-		314.52			
Project Cost: (MP)															
Right-of-Way		-		-		8.50		7.50		13.00		13.00			
Construction		-		-		275.72		314.52		679.95		609.81			
Engineering		-		-		38.60		44.03		95.19		85.37			
Total		-		-		322.82		366.05		788.14		708.18			
Implementation Schedule		from No work		July 2008		Jan. 2003		Jan. 2003 (Dec. 2003)		Jan. 2013 (Jan. 2013)					
		to Dec. 2004		Dec. 2004		Dec. 2004		Jan. 2003 (Dec. 2006)		Dec. 2013 (Dec. 2015)					
Economic Return ( IRR%)		-		(129.12)		(86.05)		157.86 (21.95)		100.58 (15.74)					
<b>Environmental Impact:</b> ( MEDIUM ) : The project is to widen the road to four lanes. Right-of-way acquisition and relocation of residents are required.															

( ) : Widening Project



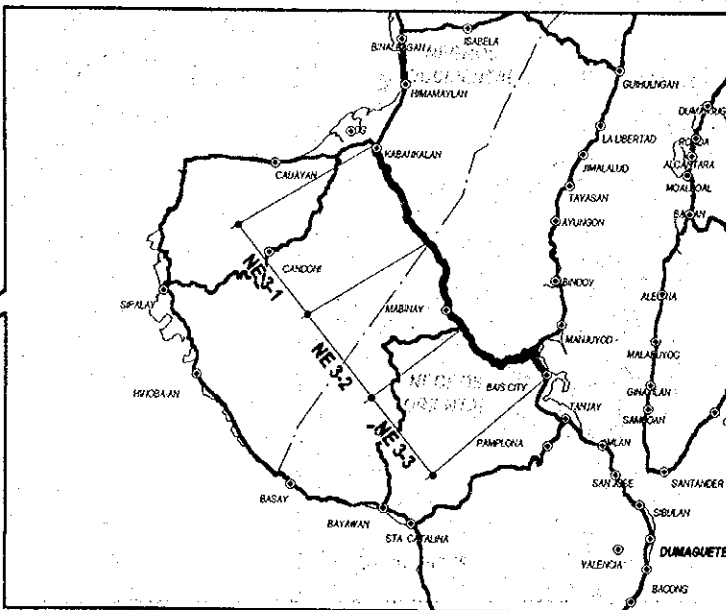
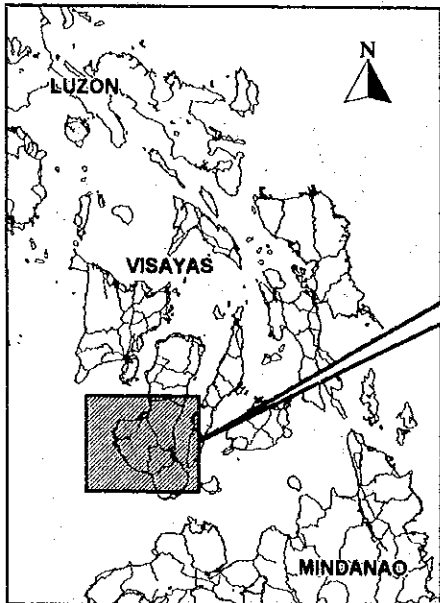


**PROJECT PROFILE**

Project Number : **NE 3**

Classification : **North-South Backbone**

Road Name		Kabankalan - Bais Road						Province: Negros Occidental/Oriental	
<b>Existing Road Condition</b>									
		NE 3-1 L = 25.34 km		NE 3-2 L = 22.97 km		NE 3-3 L = 33.36 km			
		Flat-Rolling		Rolling		Flat			
		Kabankalan		Negros Occ./Ori. Bdry.		Jct. Mabinay		Bais City	
<b>Objective:</b>									
<ul style="list-style-type: none"> <li>Provide direct linkage between east and west Negros crossing central part of the island</li> <li>Strengthen economic linkage between provinces of Negros Oriental and Occidental</li> </ul>									
Segment		NE 3-1		NE 3-2		NE 3-3		Total	
Location		Kabankalan		Boundary Negros Occidental-Oriental		Jct. Mabinay			
		Boundary Negros Occidental-Oriental		Jct. Mabinay		Bais City			
Length (km)		25.34		22.97		33.36		81.67	
Traffic Volume		Year		1997		2016			
		Car		158		588			
		Jeepney		70		193			
		Bus		41		69			
		Truck		150		320			
Total		419		1,170		419		1,170	
Work Item/Cost (MP)		Length		Cost		Length		Cost	
Rehabilitation (km)		-		-		6.04		43.90	
Improvement (km)		-		-		-		-	
New Construction (km)		-		-		-		-	
Widening (km)		-		-		-		-	
Bridge Construction (m)		-		-		-		-	
Disaster Prevention (m)		-		-		-		-	
Total		-		-		-		43.90	
Project Cost: (MP)									
Right-of-Way		-		-		-		-	
Construction		-		-		43.90		43.90	
Engineering		-		-		6.15		6.15	
Total		-		-		-		50.05	
Implementation Schedule		from		No work		No work		Jan. 2005	
		to		-		-		Dec. 2005	
Economic Return ( IRR% )								106.62	
<b>Environmental Impact:</b> ( LOW ) : The project is to rehabilitate existing AC pavement. No significant environmental impact is expected.									



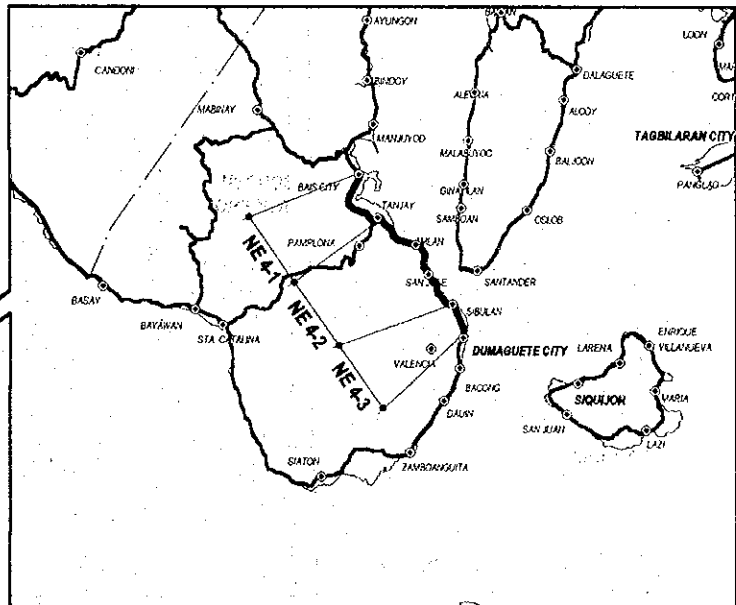
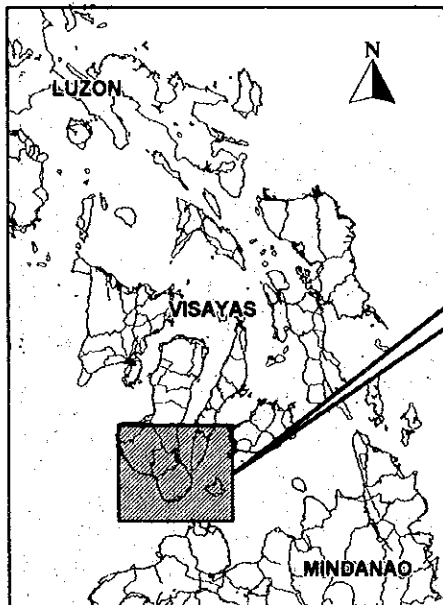
**PROJECT PROFILE**

Project Number : NE 4

Classification : North-South Backbone

Road Name		Bais - Dumaguete Road						Province: Negros Oriental	
Existing Road Condition									
Bais City		Tanjay				Sibulan Dumaguete City			
Objective: <ul style="list-style-type: none"> <li>• Augment traffic capacity by widening the road</li> <li>• Provide faster transport facility between Bais City and Dumaguete City</li> </ul>									
Segment		NE 4 - 1		NE 4 - 2		NE 4 - 3		Total	
Location	from	Bais City		Tanjay		Sibulan			
	to	Tanjay		Sibulan		Dumaguete City			
Length	(km)	14.06		25.34		5.54		44.94	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016		
	Car	1,170	3,757	946	4,358	1,198	5,229		
	Jeepney	235	556	303	592	588	1,126		
	Bus	325	656	360	871	366	861		
	Truck	367	585	309	818	674	1,743		
	Total	2,097	5,554	1,918	6,639	2,826	8,959		
Work Item/Cost (MP)		Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		9.70	65.15	1.04	7.91	2.38	14.14	13.12	87.20
Improvement (km)		-	-	-	-	-	-	-	-
New Construction (km)		-	-	-	-	-	-	-	-
Widening (km)		14.06	223.92	25.35	397.46	5.55	86.95	44.96	708.33
Bridge Construction (m)		91.70	32.09	373.00	130.55	21.50	7.53	486.20	170.17
Disaster Prevention (m)		-	-	-	-	-	-	-	-
Total			321.16		535.92		108.62		965.70
Project Cost: (MP)									
Right-of-Way			6.50		13.00		5.00		24.50
Construction			321.17		535.92		108.61		965.70
Engineering			44.96		75.03		15.20		135.19
Total			372.63		623.95		128.81		1,125.39
Implementation Schedule	from	Jan. 2008 (Jan. 2013)		Jan. 2008 (Jan. 2013)		Jan. 2008 (Jan. 2013)			
	to	Dec. 2008 (Dec. 2014)		Dec. 2008 (Dec. 2015)		Dec. 2008 (Dec. 2013)			
Economic Return ( IRR% )		145.02	(20.02)	235.20	(28.09)	190.86	(69.68)		
Environmental Impact: ( LOW ) : The project is to rehabilitate existing AC pavement. No significant impact is expected.									

( ) : Widening Project

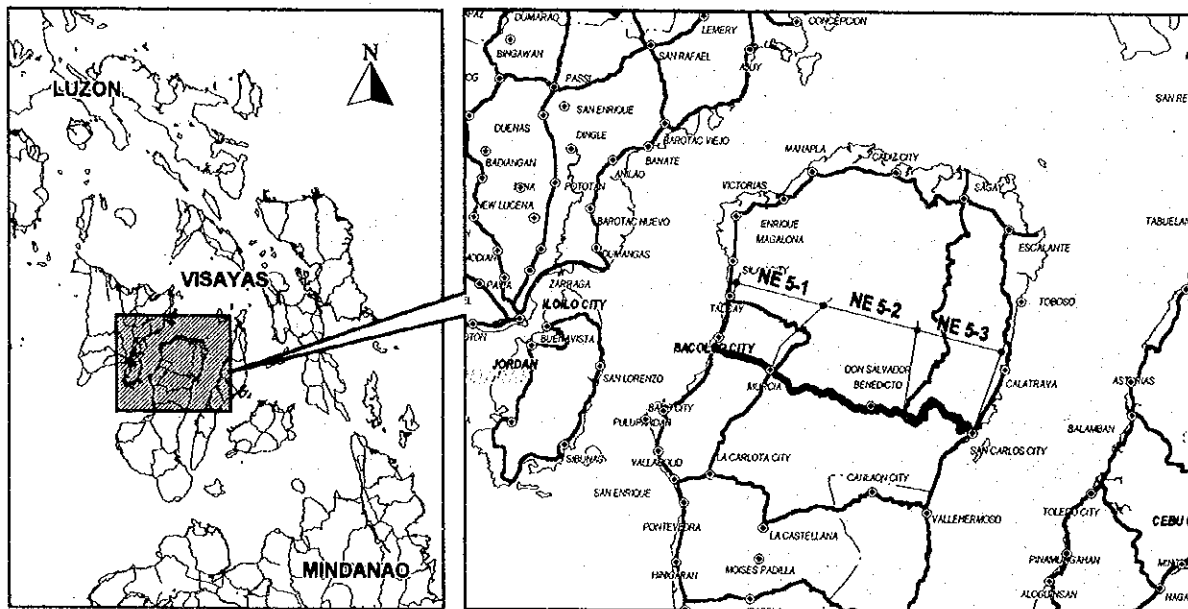


**PROJECT PROFILE**

Project Number : **NE 5**

Classification : **East-West Lateral**

Road Name		Bacolod - D.S. Benedicto - San Carlos Road						Province: Negros Occidental	
Existing Road Condition								PCC G: Good AC F: Fair Gravel B: Bad Earth V.V: Bad Impassable/not existing Underconstruction	
Tangub City Murcia		San Carlos City							
<b>Objective:</b>		<ul style="list-style-type: none"> <li>Provide direct linkage between east and west Negros crossing central part of the island</li> <li>Strengthen economic linkage between provinces of Negros Oriental and Occidental</li> </ul>							
Segment		NE 5-1		NE 5-2		NE 5-3		Total	
Location	from	Tangub City		Murcia		Jct. San Carlos City			
	to	Murcia		Jct. San Carlos City		San Carlos City			
Length	(km)	12.18		36.34		32.08		80.60	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016		
	Car	75	3,954	55	473	240	1,103		
	Jeepney	95	1,116	80	217	75	227		
	Bus	-	167	-	11	-	12		
	Truck	210	840	260	600	280	587		
	Total	380	6,077	395	1,301	595	1,929		
Work Item/Cost (MP)		Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		2.67	19.46	0.30	2.82	0.40	2.36	3.37	24.64
Improvement (km)		-	-	16.78	269.08	27.92	462.80	44.70	731.88
New Construction (km)		-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-
Bridge Construction (m)		6.00	1.80	133.40	30.33	40.00	14.00	179.40	46.13
Disaster Prevention (m)		-	-	-	-	140.00	13.30	140.00	13.30
Total			21.26		302.23		492.46		815.95
Project Cost: (MP)									
Right-of-Way									
Construction		21.26		302.23		492.45		815.94	
Engineering		2.98		42.31		68.94		114.23	
Total		24.24		344.54		561.39		930.17	
Implementation Schedule		from	Jan. 2013	Jan. 2003	Jan. 2004	Jan. 2004	Jan. 2004		
	to	Dec. 2013	Dec. 2013	Dec. 2004	Dec. 2004	Dec. 2005	Dec. 2005		
Economic Return ( IRR% )		106.42		33.51		34.79			
<b>Environmental Impact:</b>		<b>( MEDIUM )</b> : The project is to rehabilitate existing AC/PCC pavement and improve existing gravel road. The road passes through Mt. Canlaon National Park.							

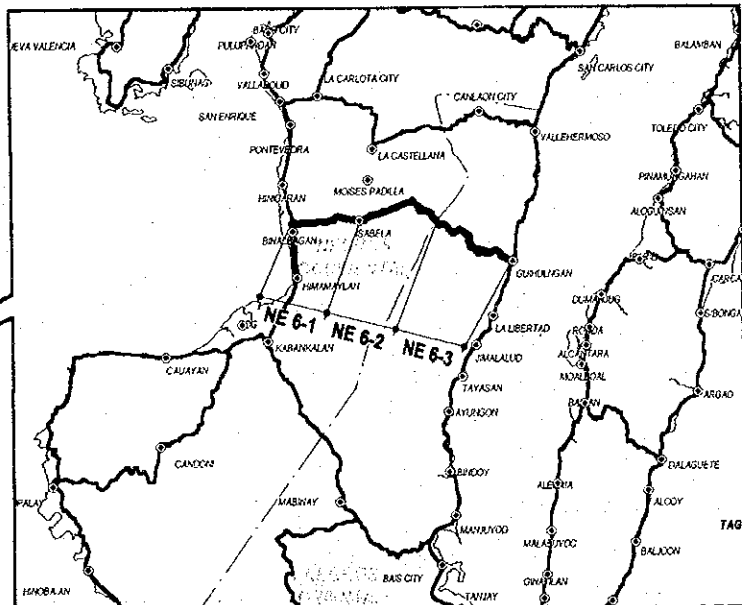
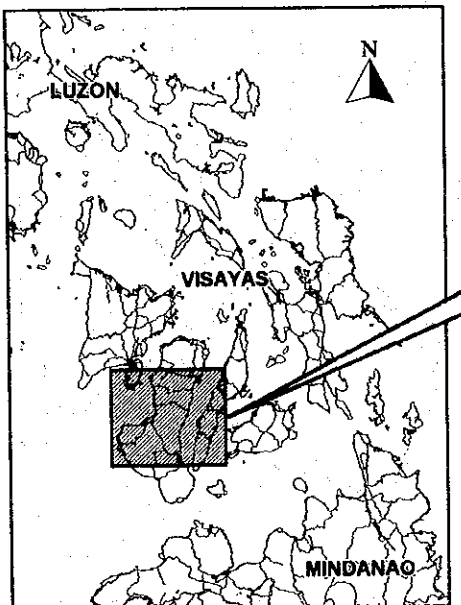


**PROJECT PROFILE**

Project Number : **NE 6**

Classification : **East-West Lateral**

Road Name		Hinlgaran - Guihulngan Road						Province: Negros Occidental/Oriental	
Existing Road Condition									
<b>Objective:</b>		<ul style="list-style-type: none"> <li>• Provide direct linkage between east and west Negros crossing central part of the island</li> <li>• Strengthen economic linkage between provinces of Negros Oriental and Occidental</li> </ul>							
Segment		NE 6-1		NE 6-2		NE 6-3		Total	
Location	from	Binalbagan		Isabela		Boundary Negros Occidental-Oriental			
	to	Isabela		Boundary Negros Occidental-Oriental		Guihulngan			
Length	(km)	12.38		22.37		25.74		60.49	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016		
	Car	171	920	-	366	-	366		
	Jeepney	134	438	-	88	-	88		
	Bus	20	58	-	68	-	68		
	Truck	225	726	-	289	-	289		
	Total	550	2,142	0	811	0	811		
Work Item/Cost (MP)		Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		6.39	45.23	-	-	1.29	7.99	7.68	53.22
Improvement (km)		4.11	54.12	21.78	317.31	24.26	450.13	50.15	821.56
New Construction (km)		-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-
Bridge Construction (m)		-	-	140.00	49.00	-	-	140.00	49.00
Disaster Prevention (m)		-	-	-	-	680.00	64.60	680.00	64.60
Total			99.35		366.31		522.72		988.38
Project Cost: (MP)									
Right-of-Way									
Construction			99.34		366.31		522.72		988.37
Engineering			13.91		51.28		73.18		138.37
Total			113.25		417.59		595.90		1126.74
Implementation Schedule	from	July 2006		July 2006		July 2006			
	to	June 2007		June 2008		June 2009			
Economic Return (IRR%)		58.89		14.61		27.90			
<b>Environmental Impact:</b>		(LOW) : The project is to improve existing gravel/earth road. No significant environmental impact is expected.							

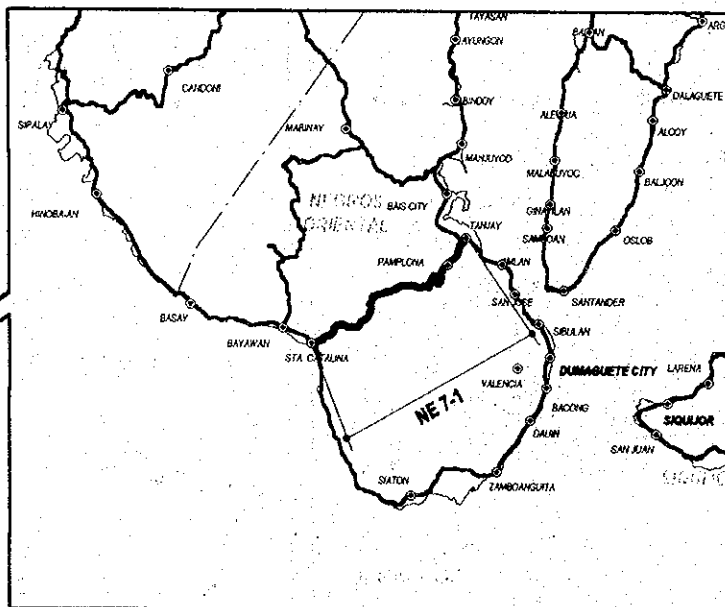
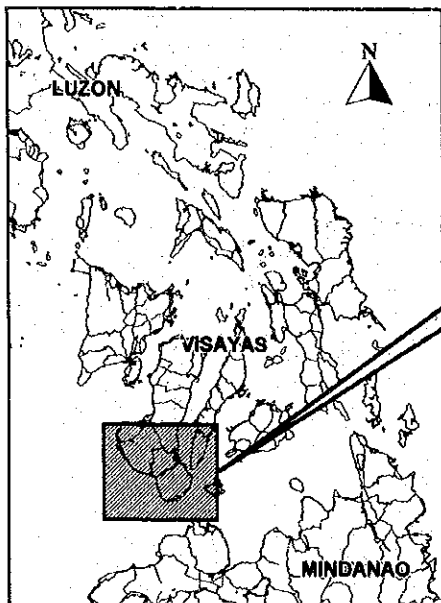


**PROJECT PROFILE**

Project Number : **NE 7**

Classification : East-West Lateral

<b>Road Name</b>		Tanjay - Sta. Catalina Road		<b>Province:</b> Negros Oriental																											
<b>Existing Road Condition</b>																															
NE 7-1 L = 50.74 km																															
<table border="0" style="width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;"> <table border="0"> <tr><td>Rolling</td><td>G</td></tr> <tr><td>Mountainous</td><td>B, V, B</td></tr> <tr><td>Flat</td><td>G</td></tr> </table> </td> <td style="width: 50%; vertical-align: top;"> <table border="0"> <tr><td>□</td><td>: PCC</td><td>G: Good</td></tr> <tr><td>▨</td><td>: AC</td><td>F: Fair</td></tr> <tr><td>▩</td><td>: Gravel</td><td>B: Bad</td></tr> <tr><td>□</td><td>: Earth</td><td>V: V. Bad</td></tr> <tr><td>⋯</td><td colspan="2">: Impassable/not existing</td></tr> <tr><td>⋯</td><td colspan="2">: Underconstruction</td></tr> </table> </td> </tr> </table>						<table border="0"> <tr><td>Rolling</td><td>G</td></tr> <tr><td>Mountainous</td><td>B, V, B</td></tr> <tr><td>Flat</td><td>G</td></tr> </table>	Rolling	G	Mountainous	B, V, B	Flat	G	<table border="0"> <tr><td>□</td><td>: PCC</td><td>G: Good</td></tr> <tr><td>▨</td><td>: AC</td><td>F: Fair</td></tr> <tr><td>▩</td><td>: Gravel</td><td>B: Bad</td></tr> <tr><td>□</td><td>: Earth</td><td>V: V. Bad</td></tr> <tr><td>⋯</td><td colspan="2">: Impassable/not existing</td></tr> <tr><td>⋯</td><td colspan="2">: Underconstruction</td></tr> </table>	□	: PCC	G: Good	▨	: AC	F: Fair	▩	: Gravel	B: Bad	□	: Earth	V: V. Bad	⋯	: Impassable/not existing		⋯	: Underconstruction	
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Rolling	G																														
Mountainous	B, V, B																														
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▩	: Gravel	B: Bad																													
□	: Earth	V: V. Bad																													
⋯	: Impassable/not existing																														
⋯	: Underconstruction																														
<p><i>Tanjay</i> <span style="float: right;"><i>Sta. Catalina</i></span></p>																															
<b>Objective:</b>																															
<ul style="list-style-type: none"> <li>• Provide shorter and faster access between Negros Occidental and Negros Oriental passing through foot of Mt. Cuemos.</li> <li>• Reduce travel time between two provinces</li> <li>• Strengthen economic linkage between two provinces</li> </ul>																															
<b>Segment</b>																															
Location		NE 7-1																													
from		Tanjay																													
to		Sta Catalina																													
Length		(km) 50.74																													
Traffic Volume		Year		1997																											
		Car		92																											
		Jeepney		36																											
		Bus		52																											
		Truck		29																											
		Total		209																											
		Year		2016																											
		Car		1,657																											
		Jeepney		113																											
		Bus		289																											
		Truck		469																											
		Total		2,528																											
<b>Work Item/Cost (MP)</b>		Length		Cost																											
Rehabilitation (km)		-		-																											
Improvement (km)		40.69		744.45																											
New Construction (km)		-		-																											
Widening (km)		-		-																											
Bridge Construction (m)		45.00		15.75																											
Disaster Prevention (m)		-		-																											
Total		-		760.20																											
<b>Project Cost: (MP)</b>																															
Right-of-Way		-																													
Construction		760.20																													
Engineering		106.43																													
Total		866.63																													
<b>Implementation Schedule</b>		from Jan. 2002 to Dec. 2004																													
<b>Economic Return ( IRR% )</b>		26.31																													
<b>Environmental Impact:</b>		( LOW ) The project is to improve existing gravel road. No significant impact is expected.																													

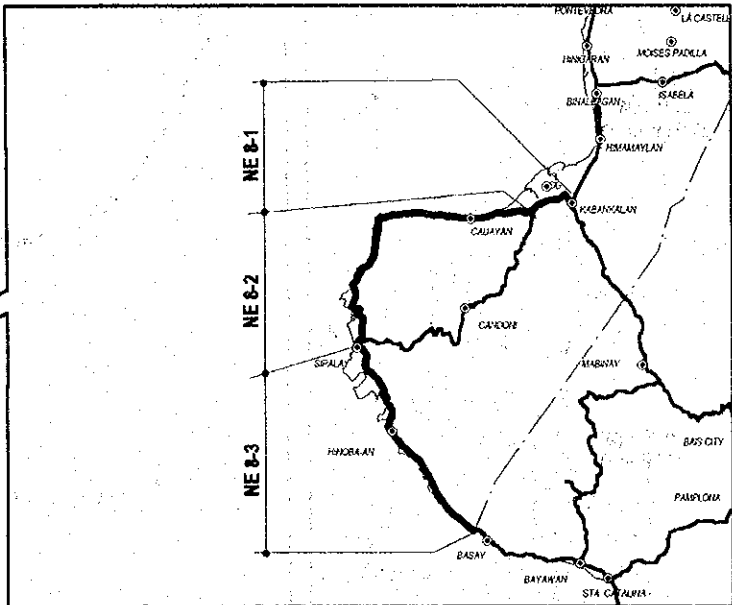
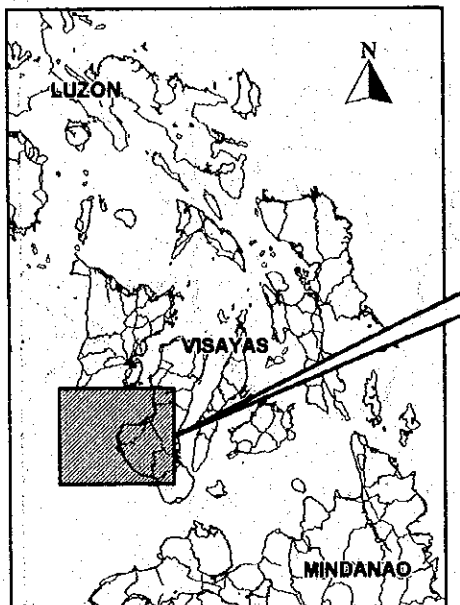


**PROJECT PROFILE**

Project Number : **NE 8**

Classification : **Strategic Road (A)**

<b>Road Name</b>		<b>Kabankalan - Basay Road</b>						<b>Province:</b> <b>Negros Occidental</b>	
<b>Existing Road Condition</b>									
<b>Objective:</b>		<ul style="list-style-type: none"> <li>Strengthen existing road link along south western coastal line of Negros Island.</li> <li>Reduce traffic cost by upgrading surface of the road</li> <li>Promote provincial development in coastal area of Negros Occidental</li> </ul>							
<b>Segment</b>		<b>NE 8-1</b>		<b>NE 8-2</b>		<b>NE 8-3</b>		<b>Total</b>	
<b>Location</b>	from	Kabankalan		Ilog		Sipalay			
	to	Ilog		Sipalay		Boundary Negros Occidental-Oriental			
<b>Length</b>	(km)	10.00		68.84		46.93		125.77	
<b>Traffic Volume</b>	<b>Year</b>	1997	2016	1997	2016	1997	2016		
	Car	310	1,784	280	1,061	106	1,237		
	JEEPNEY	271	854	90	156	56	340		
	Bus	54	150	25	12	24	87		
	Truck	268	706	25	19	37	204		
	<b>Total</b>	903	3,494	420	1,248	223	1,868		
<b>Work Item/Cost (MP)</b>		<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>
Rehabilitation (km)		-	-	-	-	2.67	20.08	2.67	20.08
Improvement (km)		10.00	118.20	68.84	-	44.25	663.37	123.09	781.57
New Construction (km)		-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-
Bridge Construction (m)		-	-	-	-	72.00	25.20	72.00	25.20
Disaster Prevention (m)		-	-	-	-	-	-	-	-
<b>Total</b>			118.20		-		708.65		826.85
<b>Project Cost: (MP)</b>									
Right-of-Way									
Construction			118.20	Included in			708.65		826.85
Engineering			11.80	NE 8-1			99.21		111.01
<b>Total</b>			130.00				807.86		937.86
<b>Implementation Schedule</b>	from	Jan. 1999		Jan. 1999		July 2001			
	to	Dec. 1999		Dec. 1999		June 2004			
<b>Economic Return ( IRR%)</b>		126.95		30.39		22.82			
<b>Environmental Impact:</b>	<b>( LOW )</b> : The project is to improve existing gravel road. No significant environmental impact is expected.								

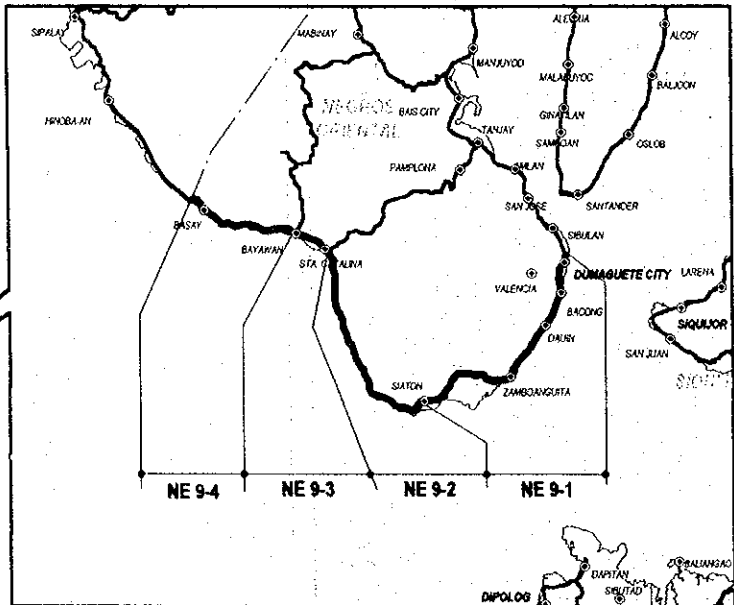
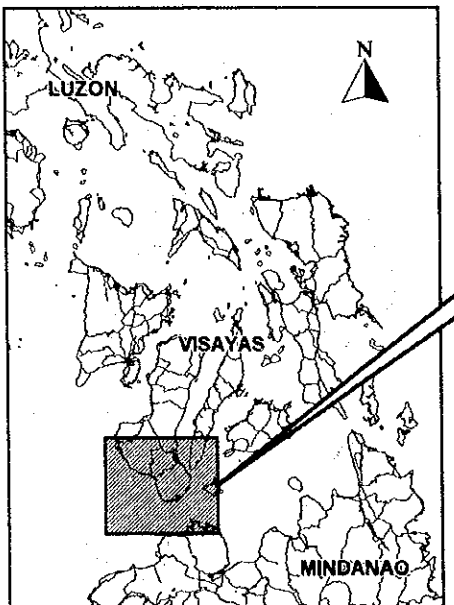


**PROJECT PROFILE**

Project Number : **NE 9**

Classification : Strategic Road (A)

<b>Road Name</b>		Basay - Dumaguete Road								<b>Province:</b> Negros Oriental	
<b>Existing Road Condition</b>											
<b>Dumaguete City</b>		<b>Siaton</b>		<b>Sta. Catalina</b>		<b>Bayawan</b>		<b>Negros Or. /Occ. Bdry</b>			
<b>Objective:</b>		<ul style="list-style-type: none"> <li>Strengthen existing road link along southern coastal line of Negros Island.</li> <li>Reduce traffic cost by rehabilitating surface of the road</li> <li>Promote provincial development in coastal area of southern Negros</li> </ul>									
<b>Segment</b>		NE 9-1		NE 9-2		NE 9-3		NE 9-4		Total	
<b>Location</b>	from	Dumaguete City		Siaton		Sta. Catalina		Bayawan			
	to	Siaton		Sta. Catalina		Bayawan		Boundary Negros Oriental-Occidental			
<b>Length</b>	(km)	49.90		44.15		7.72		27.92		129.69	
<b>Traffic Volume</b>	Year	1997	2016	1997	2016	1997	2016	1997	2016		
	Car	441	1,703	220	933	498	3,595	140	1,505		
	Jeepney	242	516	120	418	316	973	150	540		
	Bus	163	116	108	6	168	334	35	96		
	Truck	255	228	195	263	390	1,215	120	567		
	<b>Total</b>	1,101	2,563	643	1,620	1,372	6,117	445	2,708		
<b>Work Item/Cost (MP)</b>		Length	Cost	Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		20.40	128.40	14.26	94.42	4.26	29.77	1.98	12.98	40.90	265.57
Improvement (km)		-	-	1.09	16.05	-	-	5.74	83.43	6.83	99.48
New Construction (km)		-	-	-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-	-	-
Bridge Construction (m)		-	-	105.00	36.75	-	-	63.44	15.00	168.44	51.75
Disaster Prevention (m)		200.00	4.90	-	-	-	-	-	-	200.00	4.90
<b>Total</b>			133.30		147.22		29.77		111.41		421.70
<b>Project Cost: (MP)</b>											
Right-of-Way											
Construction		133.31		147.21		29.77		111.42		421.71	
Engineering		18.66		20.61		4.17		15.60		59.04	
<b>Total</b>		151.97		167.82		33.94		127.02		480.75	
<b>Implementation Schedule</b>		from	Jan. 2010	Jan. 2010	Jan. 2010	Jan. 2005	Jan. 2005	Jan. 2005	Jan. 2005		
		to	Dec. 2011	Dec. 2011	Dec. 2011	Dec. 2005	Dec. 2005	Dec. 2005	Dec. 2005		
<b>Economic Return ( IRR % )</b>		37.74		20.00		104.31		27.12			
<b>Environmental Impact:</b>		( LOW ) : The project is to rehabilitate existing AC/PCC pavement and improve gravel road sections. No significant environmental impact is expected.									

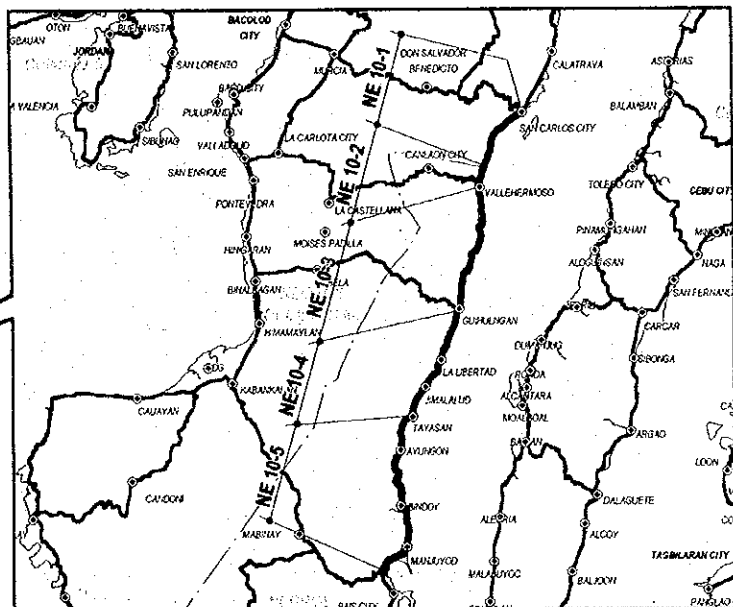
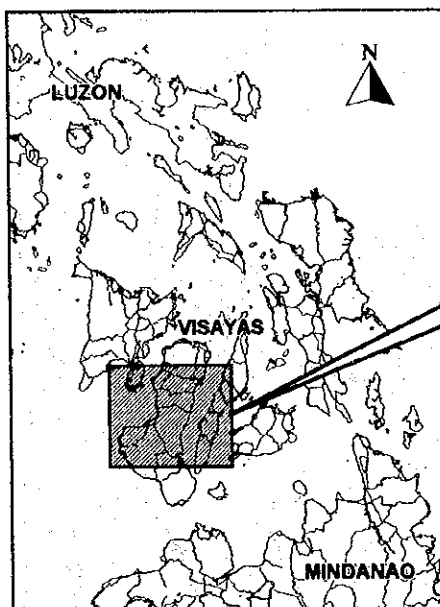


**PROJECT PROFILE**

Project Number: **NE 10**

Classification : Strategic Road (A)

Road Name		San Carlos Bais Road										Province: Negros Occidental/Oriental					
<b>Existing Road Condition</b>																	
NE 10-1		NE 10-2		NE 10-3		NE 10-4		NE 10-5									
L=14.75km		L=3.27km		L=31.19km		L=26.53km		L=39.40km									
F		R		G		F		G		G-F		G-B		F			
Flat		Rolling		Flat - Rolling		Flat		Flat - Rolling		Flat - Rolling		Mountainous		Rolling			
San Carlos City		Bagawines		Guihulngan		Jimalalud		Tamiso									
<b>Objective:</b>																	
<ul style="list-style-type: none"> <li>Strengthen existing road link along eastern coastal line of Negros Island.</li> <li>Reduce traffic cost by rehabilitating surface of the road.</li> <li>Promote provincial development in coastal area of Negros Oriental</li> </ul>																	
<b>Segment</b>		NE 10-1		NE 10-2		NE 10-3		NE 10-4		NE 10-5		Total					
Location		from San Carlos City		Boundary Negros Occidental-Oriental		Bagawines		Guihulngan		Jimalalud		Tamiso					
		to		Boundary Negros Occidental-Oriental		Bagawines		Jimalalud		Tamiso							
Length		(km) 14.75		3.27		31.19		26.53		39.40		115.14					
Traffic Volume		Year		1997		2016		1997		2016		1997		2016			
		Car		214		1,247		214		1,247		210		1,339			
		Jeepney		97		290		97		290		114		331			
		Bus		57		166		57		166		86		185			
		Truck		319		454		319		454		226		307			
Total		687		2,157		687		2,157		636		2,162					
<b>Work Item/Cost (MP)</b>		Length		Cost		Length		Cost		Length		Cost		Length		Cost	
Rehabilitation (km)		14.75		87.77		-		-		0.64		4.16		17.62		122.90	
Improvement (km)		-		-		-		-		0.74		9.78		-		0.74	
New Construction (km)		-		-		-		-		-		-		-		-	
Widening (km)		-		-		-		-		-		-		-		-	
Bridge Construction (m)		57.00		8.55		-		-		310.00		46.50		-		367.00	
Disaster Prevention (m)		-		-		-		-		-		-		100.00		9.50	
Total		-		96.32		-		-		-		60.44		-		132.40	
<b>Project Cost: (MP)</b>		-		-		-		-		-		-		-		-	
Right-of-Way		-		-		-		-		-		-		-		-	
Construction		-		96.32		-		-		-		60.45		-		132.40	
Engineering		-		13.48		-		-		-		8.46		-		18.54	
Total		-		109.80		-		-		-		68.91		-		150.94	
<b>Implementation Schedule</b>		from Jan. 2011		to Dec. 2011		No work		No work		July 2007		to June 2008		Jan. 2012		to Dec. 2012	
<b>Economic Return ( IRR%)</b>		-		33.17		-		-		-		57.23		-		70.40	
<b>Environmental Impact:</b> (LOW) : The project is to rehabilitate existing AC/PCC pavement and improve gravel road sections. No significant environmental impact is expected.																	



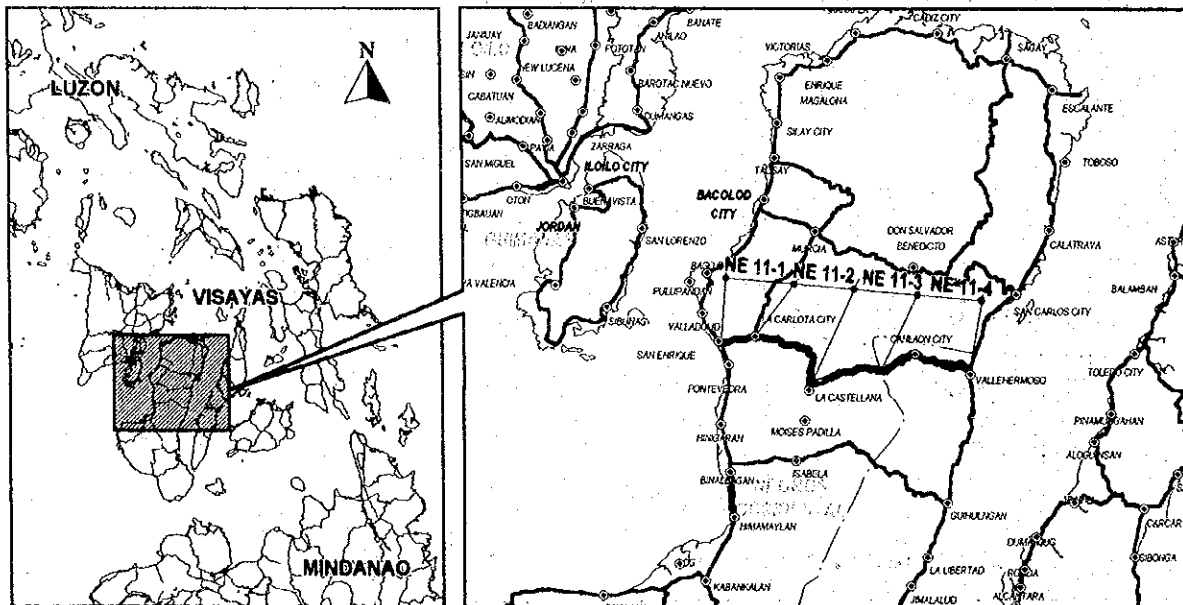


**PROJECT PROFILE**

Project Number : NE 11

Classification : Strategic Road (A)

Road Name		San Enrique - La Casterillana - Vallehermoso Road								Province: Negros Occidental/Oriental	
<b>Existing Road Condition</b>											
NE 11-1		NE 11-2		NE 11-3		NE 11-4					
L = 7.54 km		L = 20.20 km		L = 17.72 km		L = 29.35 km					
G		G-F		V-B		G		B			
Flat		Rolling		Flat		Rolling-Mountainous		Mountainous		Flat-Rolling	
San Enrique La Carlota City						Bagawines					
<b>Objective:</b>											
<ul style="list-style-type: none"> <li>• Provide direct linkage between east and west Negros crossing central part of the island</li> <li>• Strengthen economic linkage between provinces of Negros Oriental and Occidental</li> </ul>											
<b>Segment</b>		NE 11-1		NE 11-2		NE 11-3		NE 11-4		Total	
<b>Location</b>		from San Enrique to La Carlota City		from La Carlota City to Jct. La Castellana		from Jct. La Castellana to Boundary Negros Occidental-Oriental		from Boundary Negros Occidental-Oriental to Bagawines			
<b>Length (km)</b>		7.54		20.20		17.72		29.35		74.81	
<b>Traffic Volume</b>		Year		Year		Year		Year			
		1997		2016		1997		2016		1997	
Car		167		1,134		85		955		50	
Jeepney		106		526		50		448		40	
Bus		15		93		14		117		40	
Truck		185		653		88		737		295	
<b>Total</b>		<b>473</b>		<b>2,406</b>		<b>237</b>		<b>2,257</b>		<b>425</b>	
<b>Work Item/Cost (MP)</b>		Length		Cost		Length		Cost		Length	
Rehabilitation (km)		6.44		48.23		11.98		78.53		18.42	
Improvement (km)		-		-		0.84		11.61		18.56	
New Construction (km)		-		-		-		-		-	
Widening (km)		-		-		-		-		-	
Bridge Construction (m)		-		-		97.60		29.28		223.40	
Disaster Prevention (m)		-		-		-		-		-	
<b>Total</b>		<b>48.23</b>		<b>119.42</b>		<b>317.55</b>		<b>317.55</b>		<b>485.20</b>	
<b>Project Cost: (MP)</b>		Right-of-Way		Construction		Engineering		Total			
		-		48.23		6.75		54.98		-	
		-		119.42		16.72		136.14		-	
		-		-		44.46		362.01		-	
<b>Implementation Schedule</b>		from Jan. 2003 to Dec. 2003		from Jan. 2003 to Dec. 2003		from Jan. 2003 to Dec. 2004		No work			
<b>Economic Return ( IRR % )</b>		114.32		201.18		30.63		-			
<b>Environmental Impact:</b> (HIGH) : The road passes along foot of Canlaon Volcano where national park and IPAS prioritized protected area are located. Impact on natural environmental is expected to be high.											

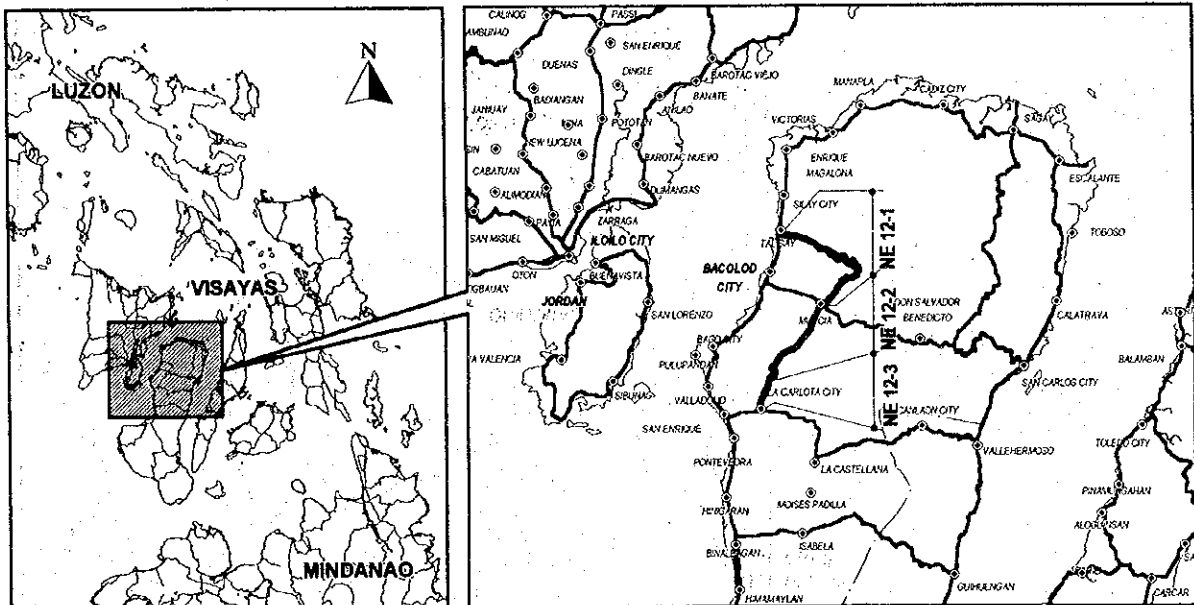


**PROJECT PROFILE**

Project Number: **NE 12**

Classification : Strategic Road (B)

<b>Road Name</b>		Talisay - Conception - La Carlota Road						<b>Province:</b> Negros Occidental	
<b>Existing Road Condition</b>									
<b>Objective:</b>		<ul style="list-style-type: none"> <li>Strengthen inland road linkage around Bacolod City</li> <li>Provide alternative access route to coastal area from inland municipalities</li> </ul>							
<b>Segment</b>		NE 12-1		NE 12-2		NE 12-3		Total	
<b>Location</b>	from	Talisay		Murcia		Jct. La Carlota City			
	to	Murcia		Jct. La Carlota City		La Carlota City			
<b>Length</b>	(km)	34.85		19.70		6.73		61.28	
<b>Traffic Volume</b>	<b>Year</b>	1997	2016	1997	2016	1997	2016		
	Car	28	200	251	1,325	353	1,325		
	Jeepney	18	97	128	604	189	604		
	Bus	5	17	28	132	42	132		
	Truck	37	120	125	714	195	714		
	<b>Total</b>	88	434	532	2,775	779	2,775		
<b>Work Item/Cost (MP)</b>		<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>
Rehabilitation (km)		12.82	84.68	2.87	22.00	2.23	16.22	17.92	122.90
Improvement (km)		12.82	197.99	9.50	126.73	-	-	22.32	324.72
New Construction (km)		-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-
Bridge Construction (m)		-	-	147.10	39.54	19.00	6.30	166.10	45.84
Disaster Prevention (m)		-	-	-	-	-	-	-	-
<b>Total</b>		25.64	282.67	159.47	188.27	21.23	22.52	206.34	493.46
<b>Project Cost: (MP)</b>									
Right-of-Way									
Construction			282.68		188.27		22.52		493.47
Engineering			39.58		26.36		3.15		69.09
<b>Total</b>			322.26		214.63		25.67		562.56
<b>Implementation Schedule</b>	from	July 2006		July 2006		July 2006			
	to	June 2008		June 2008		June 2007			
<b>Economic Return ( IRR% )</b>		13.35		56.15		106.48			
<b>Environmental Impact:</b>	( LOW ) : The project is to improve existing gravel/earth road. No significant environmental impact is expected.								

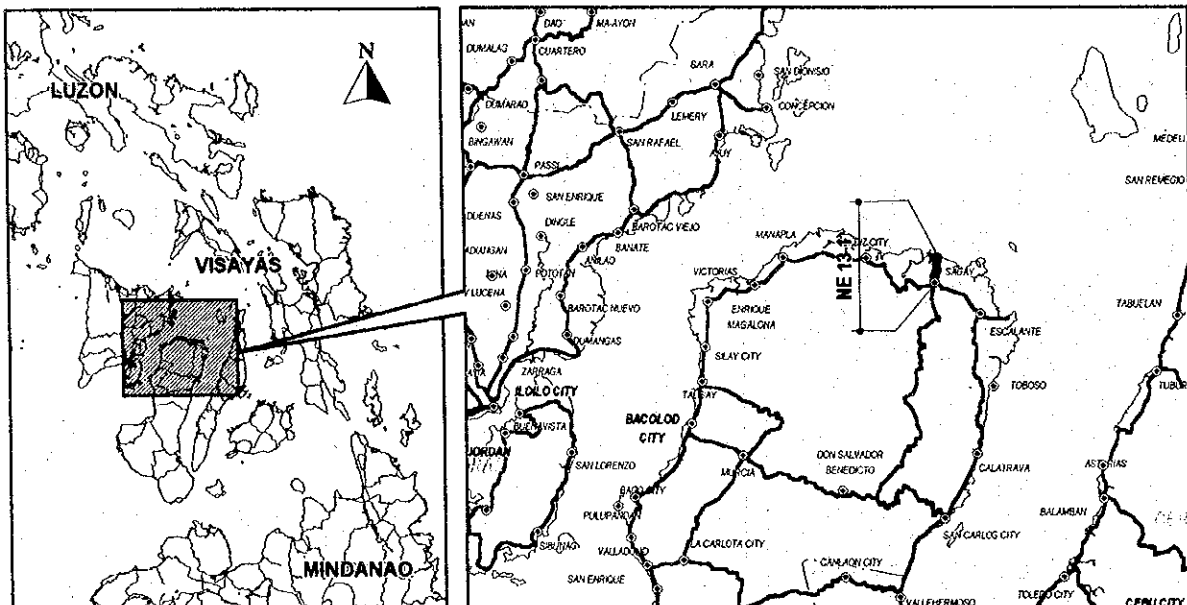


**PROJECT PROFILE**

Project Number : NE 13

Classification : Strategic Road (A)

<b>Road Name</b>		<b>Cadiz Access Road</b>		<b>Province:</b> Negros Occidental	
<b>Existing Road Condition</b>					
NE 13-1 L = 5.94 km 					
<i>New Sagay</i>				<i>Old Sagay</i>	
<b>Objective:</b> <ul style="list-style-type: none"> <li>Improve access road to Cadiz City from national highway</li> <li>Strengthen economic linkage between Cadiz City and other area of northern Negros</li> </ul>					
<b>Segment</b>		NE 13-1			
<b>Location</b>	from	New Sagay			
	to	Old Sagay			
<b>Length</b>	(km)	5.94			
<b>Traffic Volume</b>	Year	1997		2016	
	Car	1,253		3345	
	Jeepney	507		1119	
	Bus	175		269	
	Truck	760		2145	
	<b>Total</b>	2,695		6,878	
<b>Work Item/Cost (MP)</b>		<b>Length</b>		<b>Cost</b>	
Rehabilitation (km)		2.57		16.76	
Improvement (km)		-		-	
New Construction (km)		-		-	
Widening (km)		-		-	
Bridge Construction (m)		-		-	
Disaster Prevention (m)		-		-	
<b>Total</b>				16.76	
<b>Project Cost: (MP)</b>					
Right-of-Way					
Construction		16.76			
Engineering		2.35			
<b>Total</b>		19.11			
<b>Implementation Schedule</b>	from	July 2012			
	to	June 2013			
<b>Economic Return ( IRR% )</b>		55.72			
<b>Environmental Impact:</b> ( LOW ) : The project is to rehabilitate existing AC and PCC pavement. No significant impact is expected.					

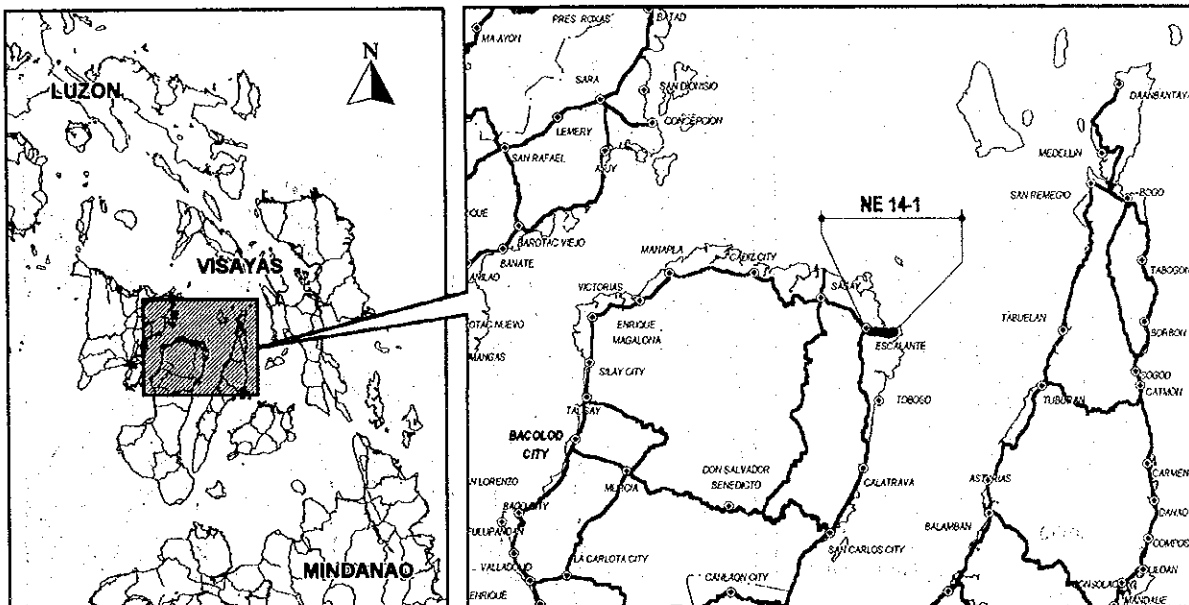


**PROJECT PROFILE**

Project Number : **NE 14**

Classification : North-South Backbone

Road Name		Escalante Access Road		Province: Negros Occidental	
Existing Road Condition					
NE 14-1					
L = 5.94 km					
Rolling		Flat		Rolling	
Escalante		Old Escalante			
Objective:					
Segment		NE 14-1			
Location	from	Escalante			
	to	Old Escalante			
Length	(km)	5.94			
Traffic Volume	Year	1997	2016		
	Car	1,355	3,659		
	Jeepney	523	1107		
	Bus	268	370		
	Truck	825	2526		
	Total	2,971	7,662		
Work Item/Cost (MP)		Length	Cost		
Rehabilitation (km)		-	-		
Improvement (km)		-	-		
New Construction (km)		-	-		
Widening (km)		-	-		
Bridge Construction (m)		-	-		
Disaster Prevention (m)		-	-		
Total		-	-		
Project Cost: (MP)					
Right-of-Way		-			
Construction		-			
Engineering		-			
Total		-			
Implementation Schedule	from	No work			
	to				
Economic Return ( IRR% )					
Environmental Impact:					

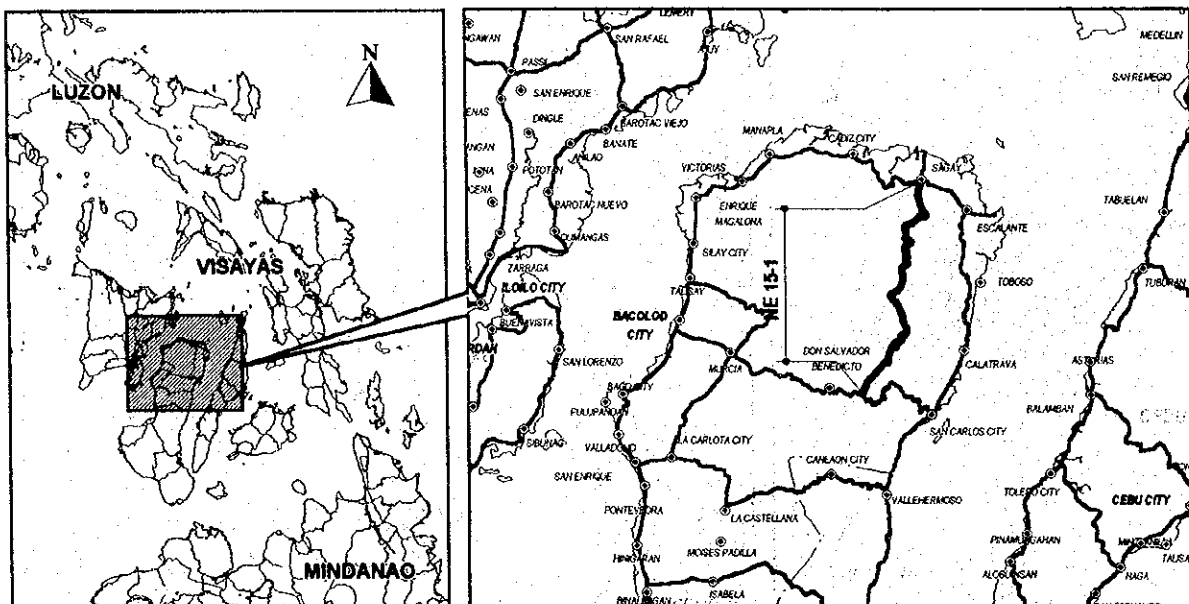


**PROJECT PROFILE**

Project Number : NE 15

Classification : Strategic Road (B)

<b>Road Name</b>		Sagay - Balea Road		<b>Province:</b> Negros Occidental	
<b>Existing Road Condition</b>					
<ul style="list-style-type: none"> <li>• Provide new road link for inland Barangay to have faster access to coastal area</li> <li>• Promote provincial development in agriculture and tourism</li> </ul>					
<b>Segment</b>		NE 15-1			
<b>Location</b>	from	New Sagay			
	to	Jct. Don Salvador Benedicto			
<b>Length</b>	(km)	60.98			
<b>Traffic Volume</b>	Year	1997		2016	
	Car	3		14	
	Jeepney	1		3	
	Bus	1		2	
	Truck	6		6	
	<b>Total</b>	11		25	
<b>Work Item/Cost (MP)</b>		<b>Length</b>	<b>Cost</b>		
Rehabilitation (km)		21.19	220.47		
Improvement (km)		36.73	614.57		
New Construction (km)		-	-		
Widening (km)		-	-		
Bridge Construction (m)		179.00	62.65		
Disaster Prevention (m)		100.00	2.45		
<b>Total</b>			900.14		
<b>Project Cost: (MP)</b>					
Right-of-Way					
Construction		900.13			
Engineering		126.02			
<b>Total</b>		1,026.15			
<b>Implementation Schedule</b>	from	To be assessed in later years			
	to				
<b>Economic Return ( IRR% )</b>					
<b>Environmental Impact:</b> ( LOW ) : The project is to improve existing gravel road. No significant impact is expected.					

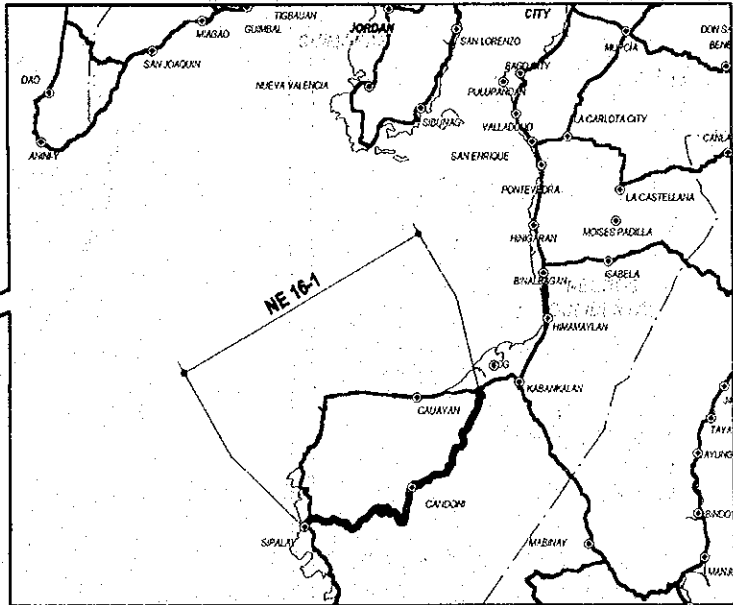
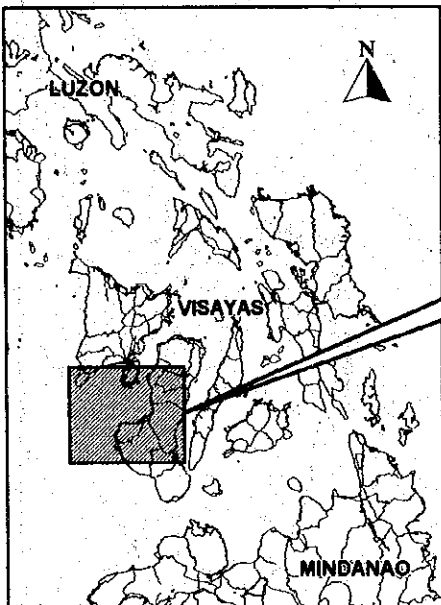


**PROJECT PROFILE**

Project Number : **NE 16**

Classification : Strategic Road (B)

<b>Road Name</b>		<b>Dancalan - Sipalay Road</b>		<b>Province:</b> Negros Occidental	
<b>Existing Road Condition</b>					
<i>Ilog</i>		<i>Mantocahok</i>			
<b>Objective:</b>					
<ul style="list-style-type: none"> <li>Strengthen existing road link which connects inland municipality and coastal towns</li> <li>Promote provincial development in agriculture and tourism</li> </ul>					
<b>Segment</b>		NE 16-1			
<b>Location</b>	from	Ilog			
	to	Mantocahok			
<b>Length</b>	(km)	67.88			
<b>Traffic Volume</b>	Year	1997	2016		
	Car	17	822		
	Jeepney	13	338		
	Bus	11	99		
	Truck	19	142		
	<b>Total</b>	60	1401		
<b>Work Item/Cost (MP)</b>		<b>Length</b>	<b>Cost</b>		
Rehabilitation (km)		2.52	18.48		
Improvement (km)		63.61	1,169.22		
New Construction (km)		-	-		
Widening (km)		-	-		
Bridge Construction (m)		172.00	60.20		
Disaster Prevention (m)		260.00	24.35		
<b>Total</b>			1,272.25		
<b>Project Cost: (MP)</b>					
Right-of-Way					
Construction		1,272.25			
Engineering		178.11			
<b>Total</b>		1,450.36			
<b>Implementation Schedule</b>	from	Jan. 2013			
	to	Dec. 2016			
<b>Economic Return ( IRR% )</b>		13.26			
<b>Environmental Impact:</b> ( MEDIUM ) : The project is to improve existing gravel road. A limited number of residents within right-of-way may be resettled.					

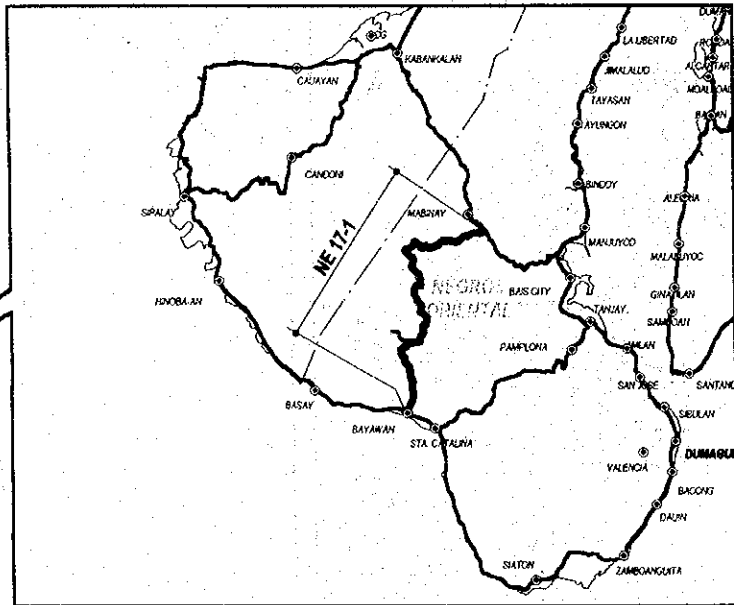
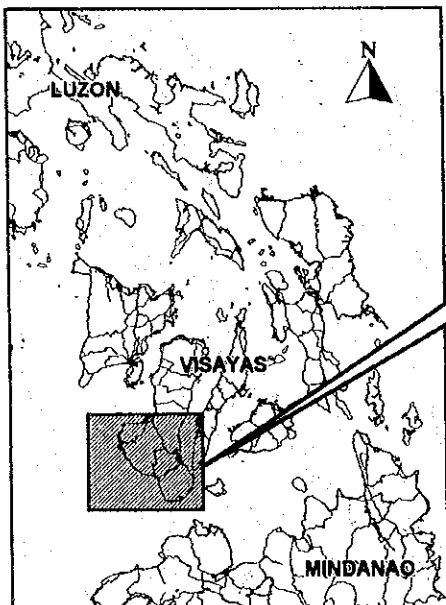


**PROJECT PROFILE**

Project Number : NE 17

Classification : Strategic Road (B)

<b>Road Name</b>		Mabinay - Bayawan Road		<b>Province:</b> Negros Oriental	
<b>Existing Road Condition</b>					
NE 17-1 L = 61.58 km					
Mountainous		Rolling	Rolling-Mountainous	Bayawan	
<b>Objective:</b> <ul style="list-style-type: none"> <li>Strengthen inland road link by improving existing gravel road</li> <li>Promote provincial development in agriculture and tourism</li> </ul>					
<b>Segment</b>		NE 17-1			
<b>Location</b>	from	Sta. Cruz			
	to	Bayawan			
<b>Length</b>	(km)	61.58			
<b>Traffic Volume</b>	Year	1997	2016		
	Car	-	71		
	Jeepney	-	24		
	Bus	-	4		
	Truck	-	23		
	<b>Total</b>	<b>0</b>	<b>122</b>		
<b>Work Item/Cost (MP)</b>		<b>Length</b>		<b>Cost</b>	
Rehabilitation (km)		-		-	
Improvement (km)		58.90		1,063.93	
New Construction (km)		-		-	
Widening (km)		-		-	
Bridge Construction (m)		149.00		52.15	
Disaster Prevention (m)		-		-	
<b>Total</b>				<b>1,116.08</b>	
<b>Project Cost: (MP)</b>					
Right-of-Way		1,116.08			
Construction		156.25			
Engineering					
<b>Total</b>		<b>1,272.33</b>			
<b>Implementation Schedule</b>	from	Jan. 2013			
	to	Dec. 2016			
<b>Economic Return ( IRR% )</b>		10.23			
<b>Environmental Impact:</b>		( LOW ) : The project is to improve existing gravel road. No significant impact is expected.			

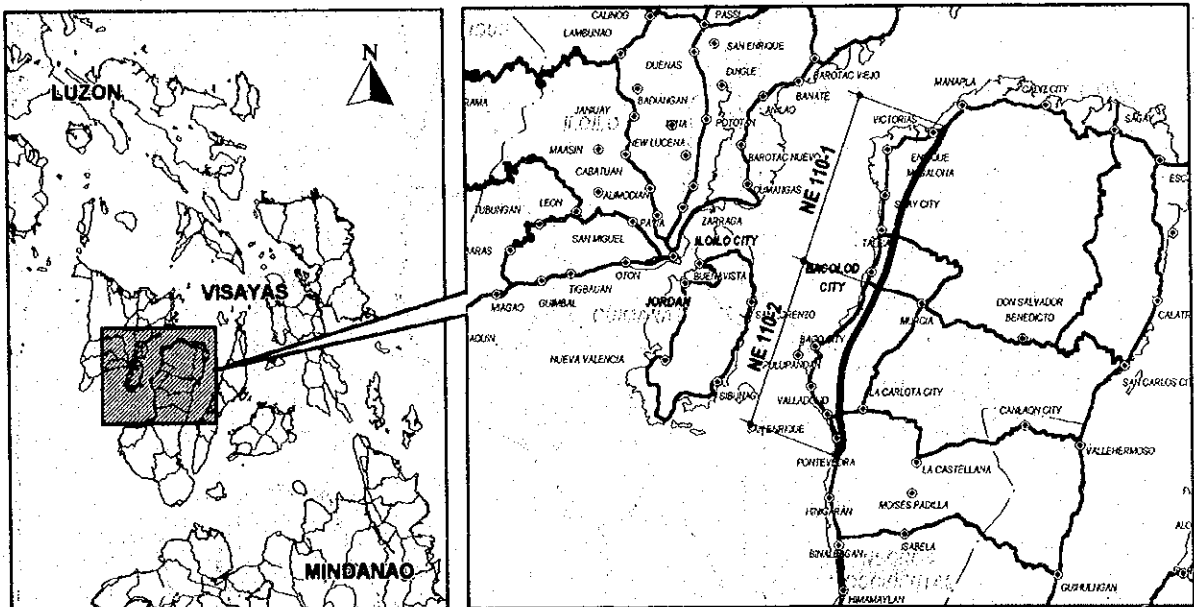


**PROJECT PROFILE**

Project Number : NE 110

Classification : Bypass

<b>Road Name</b>		Bacolod City Bypass Road				<b>Province:</b> Negros Occidental	
<b>Existing Road Condition</b>							
NE 110-1 L = 35.62 km		NE 110-2 L = 36.40 km					
Flat		Rolling		Flat			
Jct. Manapla				Jct. Hinigaran			
<b>Objective:</b>							
<ul style="list-style-type: none"> <li>• Provide new bypass road to augment traffic capacity around Bacolod City area</li> <li>• Provide faster and safer access to/from Bacolod City</li> <li>• Decongest urban roads around Bacolod City</li> </ul>							
<b>Segment</b>		NE 110-1		NE 110-2		Total	
<b>Location</b>	from	Jct. Manapla		Jct. Murcia			
	to	Jct. Murcia		Jct. Hinigaran			
<b>Length</b>	(km)	35.62		36.40		72.02	
<b>Traffic Volume</b>	<b>Year</b>	1997	2016	1997	2016		
	Car	-	2,866	-	3,638		
	Jeepney	-	1,029	-	1,031		
	Bus	-	347	-	777		
	Truck	-	1,169	-	2,085		
	<b>Total</b>	0	5,411	0	7,531		
<b>Work Item/Cost (MP)</b>		<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>	<b>Length</b>	<b>Cost</b>
Rehabilitation (km)		-	-	-	-	-	-
Improvement (km)		-	-	-	-	-	-
New Construction (km)		35.62	946.82	36.40	941.46	72.02	1,888.28
Widening (km)		-	-	-	-	-	-
Bridge Construction (m)		293.00	117.20	310.00	124.00	603.00	241.20
Disaster Prevention (m)		-	-	-	-	-	-
<b>Total</b>			1,064.02		1,065.46		2,129.48
<b>Project Cost: (MP)</b>							
Right-of-Way			213.72		218.40		432.12
Construction			1,064.02		1,065.46		2,129.48
Engineering			180.88		181.13		362.01
<b>Total</b>			1,458.62		1,464.99		2,923.61
<b>Implementation Schedule</b>		from	Jan. 2008	from	Jan. 2011		
		to	Dec. 2011	to	Dec. 2014		
<b>Economic Return ( IRR% )</b>		33.19		40.66			
<b>Environmental Impact:</b> ( MEDIUM ) : The project is to construct new bypass extending North and South from Bacolod City. Right-of-way acquisition and relocation of residents are required.							





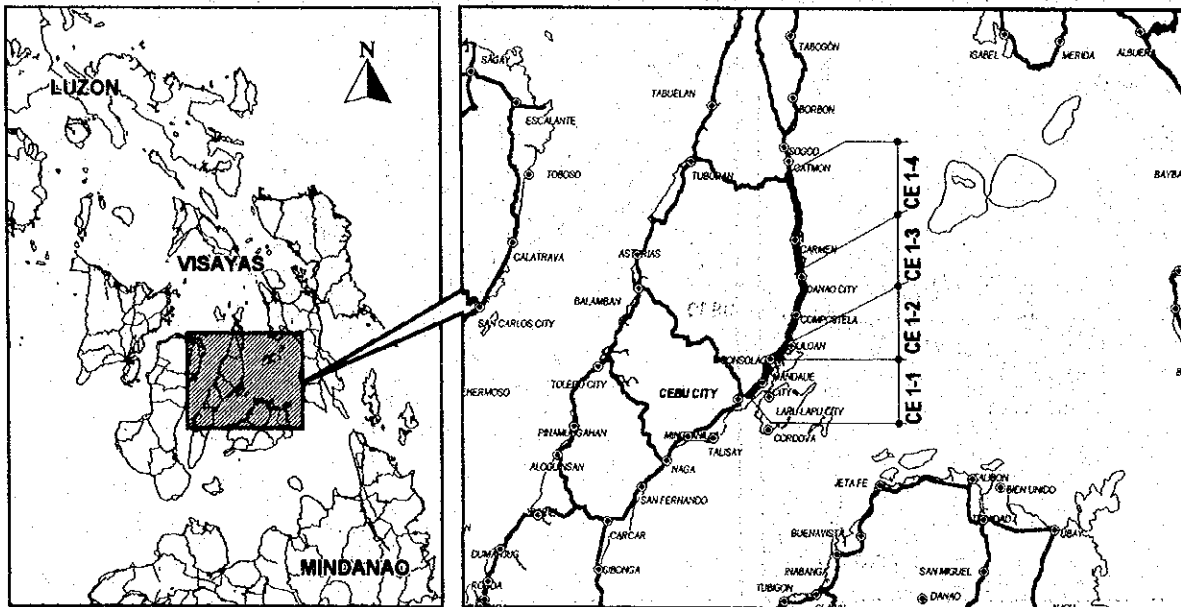
**PROJECT PROFILE**

Project Number : **CE 1(1)**

Classification : **North-South Backbone**

<b>Road Name</b>		<b>Cebu North Road - 1</b>				<b>Province:</b> Cebu							
<b>Existing Road Condition</b>													
		CE 1-1 L = 9.15 km		CE 1-2 L = 5.80 km		CE 1-3 L = 16.30 km		CE 1-4 L = 19.95 km					
<b>Jct. Juan Luna</b>		<b>Mandaue City</b>		<b>Consolacion</b>		<b>Liloan</b>		<b>Jct. Asturias</b>					
								<b>Jct. Tuburan</b>					
<b>Objective:</b>													
<ul style="list-style-type: none"> <li>Augment traffic capacity of the link by widening the road</li> <li>Mitigate traffic congestion in Cebu City area</li> <li>Reduce travel cost to industrial centers in Cebu City area</li> </ul>													
<b>Segment</b>		CE 1-1		CE 1-2		CE 1-3		CE 1-4					
<b>Location</b>		from Jct. Juan Luna St.		Consolacion		Liloan		Jct. Asturias (Brgy. Taboc)					
		to Consolacion		Liloan		Jct. Asturias (Brgy. Taboc)		Jct. Tuburan (Brgy. Macaas)					
<b>Length (km)</b>		9.15		5.80		16.30		19.95					
<b>Traffic Volume</b>		Year		1997		2016		1997		2016			
		Car		31,149		65,522		8,168		20,763			
		Jeepney		12,145		23,344		2,870		5,674			
		Bus		1,028		1,857		379		642			
		Truck		8,776		31,171		2,946		10,021			
		<b>Total</b>		<b>53,098</b>		<b>121,894</b>		<b>14,363</b>		<b>37,100</b>			
								<b>6,860</b>		<b>20,679</b>			
<b>Work Item/Cost (MP)</b>		Length		Cost		Length		Cost		Length		Cost	
Rehabilitation (km)		1.30		10.27		0.75		5.71		3.90		24.40	
Improvement (km)		-		-		-		-		8.50		72.81	
New Construction (km)		-		-		-		-		-		-	
Widening (km)		1.45		22.74		5.80		90.94		15.30		239.90	
Bridge Construction (m)		20.95		7.33		15.15		5.30		-		-	
Disaster Prevention (m)		-		-		-		-		205.55		71.94	
<b>Total</b>				<b>40.34</b>				<b>101.95</b>				<b>336.24</b>	
<b>Project Cost: (MP)</b>													
Right-of-Way												32.60	
Construction				30.07				96.25				336.25	
Engineering				4.21				13.48				47.08	
<b>Total</b>				<b>34.28</b>				<b>109.73</b>				<b>415.93</b>	
<b>Implementation Schedule</b>		from to		To be assessed in later years		To be assessed in later years		Jan. 2004 (Jan. 2004) Dec. 2005 (Dec. 2005)		Jan. 2007 Dec. 2007			
<b>Economic Return ( IRR% )</b>								63.80 (59.23)		90.84			
<b>Environmental Impact:</b>													
( MEDIUM ) : The project is to rehabilitate existing AC/PCC pavement and widen the road to four lanes. Right-of-way acquisition and relocation of residents are required.													

( ) : Widening Project

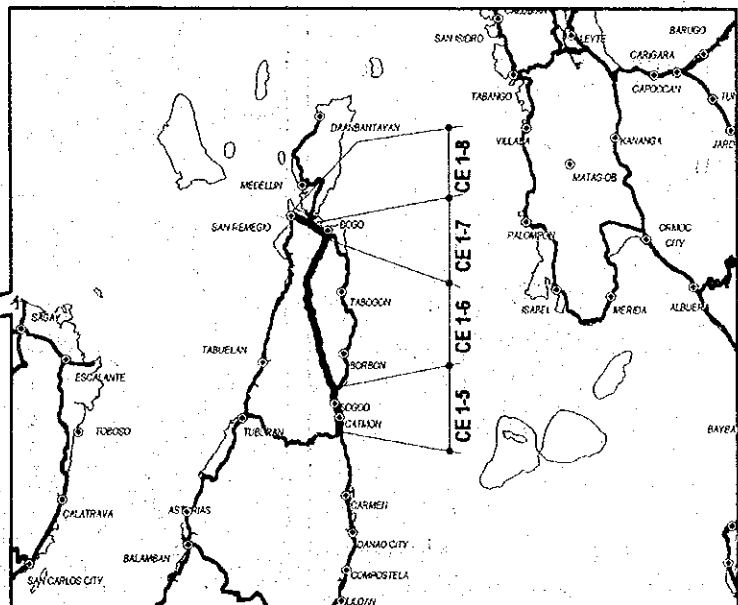
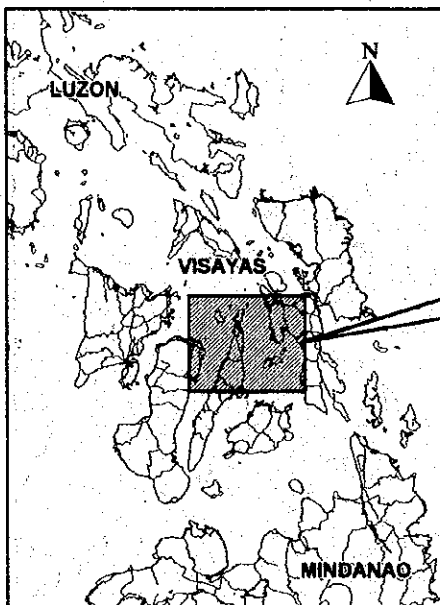


**PROJECT PROFILE**

Project Number : CE 1(2)

Classification : North-South Backbone

Road Name		Cebu North Road - 2								Province: Cebu	
<b>Existing Road Condition</b>											
CE 1-5 L = 8.60 km		CE 1-6 L = 34.65 km				CE 1-7 L = 5.65 km		CE 1-8 L = 4.30 km			
Flat		Mountainous				Flat					
Jct. Tuburan Jct. Borbon		Jct. Tabogon San Remegio									
<b>Objective:</b> <ul style="list-style-type: none"> <li>Strengthen existing road link along eastern coastal area of northern Cebu</li> <li>Reduce maintenance cost of the road by rehabilitating the pavement</li> </ul>											
Segment		CE 1-5		CE 1-6		CE 1-7		CE 1-8		Total	
Location	from	Jct. Tuburan		Jct. Borbon		Jct. Tabogon		Jct. Daan Bantayan			
	to	Jct. Borbon		Jct. Tabogon		Jct. Daan Bantayan		San Remegio			
Length (km)		8.60		34.85		5.65		4.30		104.60	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016	1997	2016		
	Car	866	3,162	265	1,850	353	1,686	267	1,004		
	Jeepney	456	817	70	150	141	339	112	273		
	Bus	277	407	205	380	123	232	42	99		
	Truck	434	1,148	260	800	209	623	106	365		
Total		2,033	5,534	800	3,180	826	2,880	527	1,741		
<b>Work Item/Cost (MP)</b>		Length	Cost	Length	Cost	Length	Cost	Length	Cost	Length	Cost
Rehabilitation (km)		1.55	11.28	18.80	142.40	-	-	-	-	34.80	266.89
Improvement (km)		-	-	-	-	-	-	-	-	-	-
New Construction (km)		-	-	-	-	-	-	-	-	-	-
Widening (km)		-	-	-	-	-	-	-	-	22.55	353.58
Bridge Construction (m)		-	-	-	-	-	-	-	-	241.65	84.58
Disaster Prevention (m)		100.00	6.00	375.00	27.75	-	-	-	-	825.00	54.75
Total		-	17.28	-	170.15	-	-	-	-	-	759.80
<b>Project Cost: (MP)</b>											
Right-of-Way										32.60	
Construction		17.28		170.15						743.81	
Engineering		2.42		23.82						104.13	
Total		19.70		193.97						880.54	
<b>Implementation Schedule</b>		from	Jan. 2007	Jan. 2007	No work	No work					
		to	Dec. 2007	Dec. 2008							
<b>Economic Return ( IRR % )</b>		61.11		51.52							
<b>Environmental Impact:</b> ( LOW ) The project is to rehabilitate existing AC/PCC pavement. No significant environmental impact is expected.											

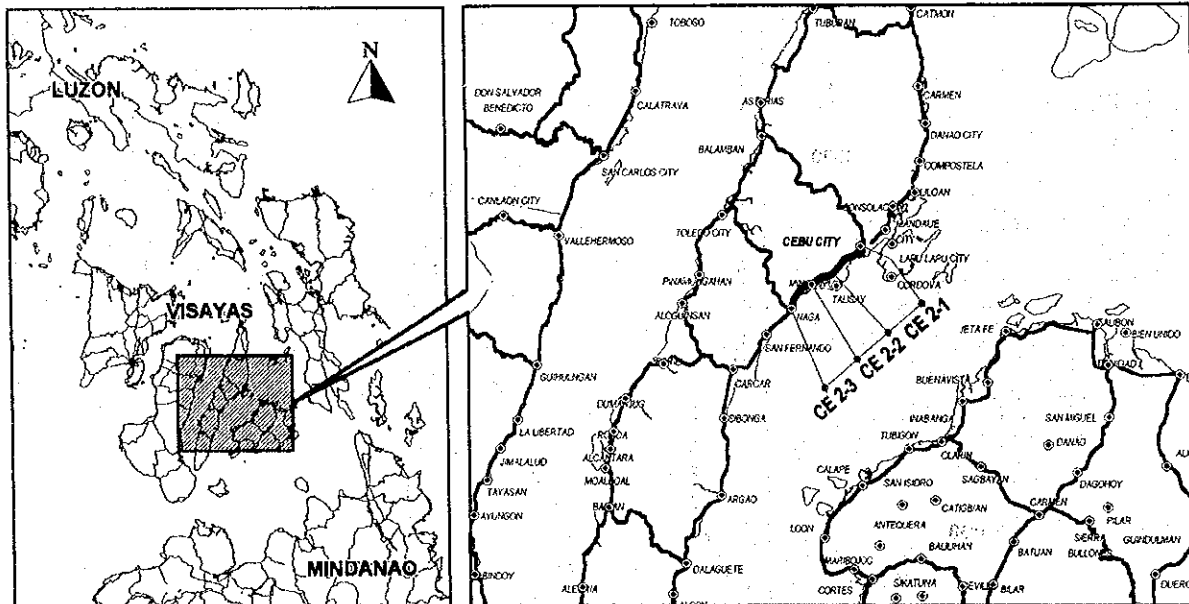


**PROJECT PROFILE**

Project Number: **CE 2(1)**

Classification: **North-South Backbone**

Road Name		Cebu South Road - 1				Province: Cebu	
<b>Existing Road Condition</b>							
		CE 2-1 L = 9.31 km		CE 2-2 L = 5.35 km		CE 2-3 L = 6.65 km	
Jct. Rotonda		Jct. Rizal Ave.		Minglanilla		Naga	
<b>Objective:</b> <ul style="list-style-type: none"> <li>Augment traffic capacity of the link by widening the road</li> <li>Mitigate traffic congestion in Cebu City area</li> <li>Reduce travel cost to industrial centers in Cebu City area</li> </ul>							
Segment		CE 2-1		CE 2-2		CE 2-3	
Location	from	Jct. Rotonda		Jct. Rizal Ave.		Minglanilla	
	to	Jct. Rizal Ave.		Minglanilla		Naga	
Length (km)		9.31		5.35		6.65	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016
	Car	13,350	45,601	8,350	27,977	4,170	18,404
	Jeepney	8,310	18,603	4,390	9,359	2,370	5,144
	Bus	1,040	1,766	1,050	1,857	980	1,722
	Truck	2,790	10,404	2,420	8,202	1,690	6,102
Total		25,490	76,374	16,210	47,395	9,210	31,372
<b>Work Item/Cost (MP)</b>		Length Cost		Length Cost		Length Cost	
Rehabilitation (km)		-		-		-	
Improvement (km)		-		5.35		6.65	
New Construction (km)		-		-		-	
Widening (km)		-		-		-	
Bridge Construction (m)		-		-		-	
Disaster Prevention (m)		-		-		-	
Total		-		569.20		-	
<b>Project Cost: (MP)</b>		-		-		-	
Right-of-Way		-		-		-	
Construction		-		569.20		Included in	
Engineering		-		71.90		CE 2-2	
Total		-		641.10		-	
<b>Implementation Schedule</b>		from to		from to		from to	
		No work		July 2000 June 2003		July 2000 June 2003	
<b>Economic Return ( IRR% )</b>		-		148.66		158.66	
<b>Environmental Impact:</b> ( MEDIUM ) : The project is to rehabilitate existing AC pavement and widen the road to four lanes. Right-of-way acquisition and relocation of residents are required.							



# PROJECT PROFILE

Project Number : CE 2(2)

Classification : North-South Backbone

Road Name		Cebu South Road - 2						Province: Cebu	
<b>Existing Road Condition</b>									
<b>Objective:</b>		<ul style="list-style-type: none"> <li>Augment traffic capacity of the link by widening the road</li> <li>Mitigate traffic congestion in Cebu City area</li> <li>Reduce travel cost to industrial centers in Cebu City area</li> </ul>							
Segment		CE 2-4		CE 2-5		CE 2-6		Total	
Location	from to	Naga Carcar		Carcar Dalaguete		Dalaguete Santander			
Length	(km)	18.25		44.90		50.20		134.66	
Traffic Volume	Year	1997	2016	1997	2016	1997	2016		
	Car	1,762	8,082	640	3,542	309	1,209		
	Jeepney	702	1,260	210	451	49	155		
	Bus	533	1,064	331	571	181	190		
	Truck	498	1,656	375	1,168	111	371		
	Total	3,495	12,062	1,556	5,732	650	1,925		
Work Item/Cost (MP)		Length	Cost	Length	Cost	Length	Cost	Length	Cost
	Rehabilitation (km)	-	-	-	-	-	-	-	-
	Improvement (km)	18.25	343.24	44.90	81.30	50.20	92.20	125.35	1,085.94
	New Construction (km)	-	-	-	-	-	-	-	-
	Widening (km)	-	-	-	-	-	-	-	-
	Bridge Construction (m)	-	-	-	-	-	-	-	-
Disaster Prevention (m)	-	-	-	-	-	-	-	-	
Total			343.24		81.30		92.20		1,085.94
Project Cost: (MP)	Right-of-Way	18.30						18.30	
	Construction	343.24		81.30		92.20		1,085.94	
	Engineering	48.06		8.10		9.20		137.26	
	Total	409.60		89.40		101.40		1,241.50	
Implementation Schedule	from to	July 2000 (Jan. 2005) to June 2003 (Dec. 2006)		Jan. 2000 to Dec. 2001		Jan. 2000 to Dec. 2001			
Economic Return ( IRR% )		100.65	(74.14)	40.37		10.61			
Environmental Impact:	( MEDIUM )	The project is to rehabilitate existing AC/PCC pavement and widen the road to four lanes. Right-of-way acquisition and relocation of residents are required.							

( ) : Widening Project

