

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
REGION VIII			TOTAL	5,358,601
			GOP	5,274,901
			LOAN	83,700
I. Locally Funded Project			5,221,881	
a. National Arterial & Secondary National Rds and Bridges			4,703,515	
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4) Intermittent section			1,225,868	
1.1 Preventive Maintenance (<u>Intermittent Sections</u>),			939,784	
a. Arterial Road			697,815	
b. Secondary Road			241,969	
1.2 Rehabilitation/Reconstruction of Damaged Paved National Rd: (<u>Intermittent Sections</u>)			286,084	
a. Arterial Road			41,794	
b. Secondary Road			244,290	
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (<u>Intermittent Sections</u>), including Drainage			1,521,937	
a. Arterial Road			297,888	
b. Secondary Road			1,224,049	
3. Address Critical Bottlenecks			1,501,948	
a. Traffic Decongestion			371,760	
b. Declared Tourist Destinations			631,600	
c. Road Opening/Construction to close the Gap Sections of National Road with determined alignment (including ROW,			361,000	
d. Reconstruction of Critical Sections along National Roads, such as Slips/Emergencies/Protection Works			137,588	
4. National Bridges			453,762	
a. Completion of On-Going Bridges (Including Approaches)			7,000	
b. Replacement/Rehabilitation/Strengthening of Permanent Bridges Generated from Bridge Management System (BMS)			357,644	
c. Replacement of Temporary to Permanent Bridges Generated from Bridge Management System (BMS)			89,118	
b. Flood Control			390,166	
c. Various Infrastructure including Local Projects			113,200	
d. Preliminary & Detailed Engineering			15,000	
f. Health Facilities			-	
II. Foreign-Assisted				
a. Highways			136,720	
			GOP	53,020
			LOAN	83,700

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NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
<u>Biliran DEO/Biliran Lone LD</u>			GOP 293,011	
<u>Rep. Rogelio J. Espina</u>			293,011	
I. Locally Funded Project			293,011	
a. National Arterial & Secondary National Rds and Bridges			243,011	
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4), (Intermittent Sections)			149,061	
1.1 Preventive Maintenance		9.78 km	71,478	
a. Secondary Road		9.78 km	71,478	
1. Biliran Circumferential Rd		8.67 km	63,598	
a. K1008 + 000 - K1008 + 100C	Overlay 50mm with corrections	1.00 km	8,343	Regional Office VIII
K1011 + 000 - K1016 + 000	Overlay 50mm with corrections	5.01 km	37,406	
K1018 + 100 - K1019 + 600	Overlay 50mm with corrections	1.46 km	9,825	
K1019 + 750 - K1021 + 115	Overlay 50mm	1.19 km	8,024	
4. Naval-Caibiran Cross Country Rd		1.11 km	7,880	
a. K1026 + (-096) - K1026 + 722	Overlay 50mm	0.82 km	5,515	Biliran DEO
K1026 + 722 - K1027 + 000	Overlay 50mm with corrections	0.29 km	2,365	
1.2 Rehabilitation/Reconstruction/Upgrading of Damaged Paved National Rds (Intermittent Sections)		3.93 km	77,583	
a. Secondary Road		3.93 km	77,583	
1. Biliran Circumferential Rd		3.93 km	77,583	
a. K1016 + 000 - K1018 + 00C	Reconstruction PCCP 280mm	1.92 km	37,863	Biliran DEO
b. K1100 + 000 - K1102 + 00C	Reconstruction PCCP 280mm	2.01 km	39,720	Biliran DEO
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (Intermittent)		3.48 km	86,950	
a. Secondary Road		3.48 km	86,950	
1. Biliran Circumferential Rd		3.48 km	86,950	
a. K1061+100-K1061+800	Concreting	0.70 km	17,500	Biliran DEO
b. K1073+760-K1074+640	Concreting	0.88 km	22,000	Biliran DEO
c. K1089+100-K1096+640	Concreting	1.90 km	47,450	Biliran DEO
3. National Bridges		56.35 lm	7,000	
a. Completion of On-Going Bridges (Including Approaches)		56.35 lm	7,000	
1. Bagongbong Bridge along Biliran Circumferential Road	Completion	56.35 lm	7,000	Biliran DEO
b. Flood Control and Drainage Projects, (MFO-3)		5.00 projs	50,000	
1. Rehabilitation/Reconstruction of Drainage along National Roads		5.00 projs	50,000	
a. K1028+000-K1040+000 along Naval-Caibiran CCR	Rehab/reconst.	1.00 proj	10,000	Biliran DEO
b. K1040+000-K1045+000 along Naval-Caibiran CCR	Rehab/reconst.	1.00 proj	10,000	Biliran DEO
c. K1043+000-K1050+000 along Biliran Circumferential Rd	Rehab/reconst.	1.00 proj	10,000	Biliran DEO
d. K1054+000-K1064+000 along Biliran Circumferential Rd	Rehab/reconst.	1.00 proj	10,000	Biliran DEO
e. K1068+000-K1073+000 along Biliran Circumferential Rd	Rehab/reconst.	1.00 proj	10,000	Biliran DEO

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NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
<u>Leyte 1st DEO/1st LD</u>			<u>318,070</u>	
<u>Rep. Ferdinand M. G. Romualdez</u>			GOP 234,370	
			LOAN 83,700	
I. Locally Funded Project			<u>181,350</u>	
a. National Arterial & Secondary National Rds and Bridges			<u>181,350</u>	
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4), (Intermittent Sections)			<u>29,667</u>	
1.1 Preventive Maintenance		<u>1.32 km</u>	<u>16,314</u>	
a. Arterial			<u>16,314</u>	
1. Daang Maharlika (LT)				
a. K0911 + 265 - K0912 + 590	Overlay 80mm	1.32 km	16,314	Leyte 1st DEO
1.2 Rehabilitation/Reconstruction/Upgrading of Damaged Paved National Rds (Intermittent Sections)		<u>1.00 km</u>	<u>13,353</u>	
a. Arterial		<u>1.00 km</u>	<u>13,353</u>	
1. Daang Maharlika (LT)	Recon 50mm	1.00 km	13,353	Leyte 1st DEO
K0918 + 000 - K0919 + 000				
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (Intermittent)		<u>0.87 km</u>	<u>20,000</u>	
a. Arterial		<u>0.87 km</u>	<u>20,000</u>	
1. Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd	Concreting	0.87 km	20,000	Leyte 1st DEO
K0925+132-K0926+000				
3. Address Critical Bottlenecks		<u>2.85 km</u>	<u>97,000</u>	
a. Declared Tourist Destinations		<u>2.85 km</u>	<u>57,000</u>	
a. Circumferential Road at the Sab-a Basin wetlands complex, Babatngon	Upgrading (gravel to concrete)	2.85 km	57,000	Regional Office VIII
b. Road Opening/Construction to close the Gap Sections of National Road with determined alignment (including ROW)		<u>1.20 km</u>	<u>40,000</u>	
1. Road Opening, San Miguel-Babatngon-Tacloban City Road along Bagahupi-Babatngon-Sta. Cruz-Caraycaray Section	Opening	1.20 km	40,000	Leyte 1st DEO
4. National Bridges		<u>99.10 lm</u>	<u>34,683</u>	
a. Replacement/Rehabilitation/Strengthening of Permanent Bridges Generated from Bridge Management System (BMS)		<u>99.10 lm</u>	<u>34,683</u>	
1. San Joaquin Bridge along Daang Maharlika	Rehab/Strengthening	99.10 lm	34,683	Leyte 1st DEO
II. Foreign-Assisted				
1. ADB-Road Improvement and Institutional Development Project (RIIDP)		<u>12.32 km</u>	<u>136,720</u>	
			<u>53,020</u>	
			<u>83,700</u>	
a. Palo-Carigara-Ormoc Road	Asphalt Overlay	7.15 km	79,350	ADB-PMO
			30,750	
			48,600	
b. Daang Maharlika Road	Asphalt Overlay	5.17 km	57,370	ADB-PMO
			22,270	
			35,100	

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NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
<u>Tacloban City Sub-DEO/1st Leyte LD</u>			GOP	<u>195,213</u>
<u>Rep. Ferdinand M. G. Romualdez</u>				
I. Locally Funded Project				<u>195,213</u>
a. National Arterial & Secondary National Rds and Bridges				<u>195,213</u>
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4), (Intermittent Sections)				<u>86,652</u>
1.1 Preventive Maintenance		<u>1.09 km</u>	<u>40,806</u>	
a. Arterial		<u>1.09 km</u>	<u>9,836</u>	
1. Tacloban-Baybay South Rd K0913 + 000 - K0913 + 1088	Overlay 50mm with corrections	1.09 km	9,836	Tacloban City Sub-DEO
b. Secondary		<u>4.43 km</u>	<u>30,970</u>	
1. Picas-Sn Jose DZR Airport Rd		4.43 km	30,970	
a. K0910 + (-754) - K0911 + 340	Overlay 50mm with corrections	2.09 km	15,213	Tacloban City Sub-DEO
K0911 + 340 - K0913 + 722	Overlay 50mm	2.34 km	15,757	
1.2 Rehabilitation/Reconstruction/Upgrading of Damaged Paved National Rds (Intermittent Sections)			<u>2.32 km</u>	<u>45,846</u>
a. Arterial		<u>0.56 km</u>	<u>11,066</u>	
1. Tacloban-Baybay South Rd K0912 + 000 - K0912 + 560	Reconstruction PCCP 280mm	0.56 km	11,066	Tacloban City Sub-DEO
b. Secondary		<u>1.76 km</u>	<u>34,780</u>	
1. Naga-Naga Anibong Rd		1.76 km	34,780	
a. K0906 + (-858) - K0906 + (-405)	Reconstruction PCCP 280mm	0.45 km	8,893	Tacloban City Sub-DEO
K0906 + 039 - K0906 + 439	Reconstruction PCCP 280mm	0.40 km	7,904	
K0906 + 1039 - K0906 + 1950	Reconstruction PCCP 280mm	0.91 km	17,983	
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (Intermittent)			<u>1.95 km</u>	<u>58,561</u>
a. Secondary		<u>1.95 km</u>	<u>58,561</u>	
1. Tigbao-Sta Fe-Sn Miguel Rd		1.95 km	58,561	
a. K0910+000-K0911+000	Concreting	1.06 km	31,890	Regional Office VIII
K0913+000-K0913+889	Concreting	0.89 km	26,671	
3. Address Critical Bottlenecks			<u>2.50 km</u>	<u>50,000</u>
a. Declared Tourist Destinations		<u>2.50 km</u>	<u>50,000</u>	
1. Circumferential Road at the Sab-a Basin wetlands complex, Tacloban City	Upgrading (gravel to concrete)	2.50 km	50,000	Tacloban City Sub-DEO

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<u>Leyte 2nd DEO/2nd LD</u>			GOP	549,616
<u>Rep. Sergio F. Apostol</u>				
I. Locally Funded Project				549,616
a. National Arterial & Secondary National Rds and Bridges				491,416
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4), (Intermittent Sections)				268,588
1.1 Preventive Maintenance				213,347
a. Arterial			16.19 km	149,790
1. Daang Maharlika (LT)		4.28 km	34,654	
a. K0941 + 489 - K0945 + 000 K0945 + 291 - K0946 + 000	Overlay 50mm with corrections	3.55 km	28,125] Leyte 2nd DEO
	Overlay 50mm with corrections	0.73 km	6,529	
2. Palo-Carigara-Ormoc Rd		11.91 km	115,136	
a. K0969 + 479 - K0974 + 722 K0975 + (-286) - K0976 + 000	Overlay 50mm with corrections	5.36 km	58,955] Regional Office VIII
	Overlay 50mm with corrections	0.64 km	8,598	
b. K0979 + 000 - K0983 + 255	Overlay 50mm with corrections	3.97 km	32,410	Leyte 2nd DEO
c. K0939 + (-935) - K0940 + 000	Overlay 50mm with corrections	1.94 km	15,173	Leyte 2nd DEO
b. Secondary			8.75 km	63,557
1. Dulag-Julita-Burauen Rd		4.16 km	30,047	
a. K0951 + 000 - K0952 + 794 K0953 + 000 - K0955 + 162	Overlay 50mm with corrections	1.80 km	13,669] Leyte 2nd DEO
	Overlay 50mm with corrections	2.36 km	16,378	
2. Jaro-Dagami-Burauen-Lapaz Rd K0964 + 500 - K0969 + 000	Overlay 50mm with corrections	4.59 km	33,510	Leyte 2nd DEO
1.2 Rehabilitation/Reconstruction/Upgrading of			7.31 km	55,241
Damaged Paved National Rds (Intermittent Sections)				
a. Secondary			7.31 km	55,241
1. Dulag-Julita-Burauen Rd		7.31 km	55,241	
a. K0941 + 000 - K0945 + 600 K0947 + 000 - K0948 + 300	Reblocking PCCP 230mm	4.61 km	20,025] Leyte 2nd DEO
	Reblocking PCCP 230mm	1.31 km	7,768	
b. K0952 + 794 - K0953 + 000 K0954 + 000 - K0955 + 162	Reconstruction PCCP 280mm	0.22 km	4,249] Leyte 2nd DEO
	Reconstruction PCCP 280mm	1.17 km	23,199	
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (Intermittent)			6.73 km	158,075
a. Arterial			1.81 km	41,400
Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd K0934+049-K0935+849	Concreting	1.81 km	41,400	Leyte 2nd DEO
b. Secondary			4.92 km	116,675
1. Jaro-Dagami-Burauen-La Paz Road		1.25 km	32,859	
a. K0952+000-K0952+091 K0952+589-K0952+855 K0955+000-K0955+527 K0955+611-K0955+970	Concreting	0.09 km	2,730] Leyte 2nd DEO
	Concreting	0.27 km	7,980	
	Concreting	0.53 km	13,175	
	Concreting	0.36 km	8,974	

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2. Burauen-Mahagnao Rd K0981+926-K0983+000	Concreting	1.51 km	37,825	Leyte 2nd DEO
3. Killing-Tanauan-Tabontabon-Julita Road		<u>1.99</u> km	<u>41,916</u>	
a. K0934+128-K0935+(-429)	Concreting	0.44 km	9,303	Leyte 2nd DEO
K0935+(-094)-K0935+388	Concreting	0.48 km	10,122	
K0936+(-071)-K0937+000	Concreting	1.07 km	22,491	
4. Lapaz-Javier-Bito Rd		<u>0.17</u> km	<u>4,075</u>	
a. K0064+000-K0064+155	Concreting	0.16 km	3,875	Leyte 2nd DEO
K0064+(-018)-K0064+000	Concreting	0.01 km	200	
3. Address Critical Bottleneck		<u>2.00</u> km	<u>50,000</u>	
a. Road Opening/Construction to close the Gap Sections of National Road with determined alignment (including ROW)		<u>2.00</u> km	<u>50,000</u>	
1. Road Opening of Burauen-Albuera Road including Bridge, Burauen Side	Road Opening/ Concreting	2.00 km	50,000	Leyte 2nd DEO
4. National Bridges		<u>32.35</u> km	<u>14,753</u>	
a. Replacement/Rehabilitation/Strengthening of Permanent Bridges Generated from Bridge Management System (BMS)		<u>32.35</u> km	<u>14,753</u>	
1. Cotcot Bridge along Palo-Carigara-Ormoc Road	Rehab/Strengthening	12.00 km	4,200	Leyte 2nd DEO
2. Parena Bridge along Palo-Carigara-Ormoc Road	Rehab/Strengthening	10.55 km	3,693	Leyte 2nd DEO
3. Talisay Bridge along Daang Maharlika	Rehab/Strengthening	9.80 km	6,860	Leyte 2nd DEO
b. Various Infrastructure Including Local Projects		<u>97.00</u> km	<u>58,200</u>	
1. Construction of Bridges:		<u>97.00</u> km	<u>58,200</u>	
a. Busay Bridge along Barugo-Babatngon Road, Barugo	Construction	32.00 km	19,200	Leyte 2nd DEO
b. Balagnon Bridge along Albuera-Burauen Road, Burauen	Construction	30.00 km	18,000	Leyte 2nd DEO
c. Libas Bridge along Julita-Burauen Road, Burauen	Construction	35.00 km	21,000	Leyte 2nd DEO

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Leyte 3rd DEO/3rd LD			GOP	471,447
Rep. Andres D. Salvacion				
I. Locally Funded Project				471,447
a. National Arterial & Secondary National Rds and Bridges				471,447
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4), (Intermittent Sections)				75,431
1.1 Preventive Maintenance		6.36 km	47,844	
a. Secondary		6.36 km	47,844	
1. Calubian Jct.-San Isidro-Tabango-Villaba-Palompon Rd K1027 + 000 - K1033 + 305	Overlay 50mm with corrections	6.36 km	47,844	Leyte 3rd DEO
1.2 Rehabilitation/Reconstruction/Upgrading of Damaged Paved National Rds (Intermittent Sections)		1.40 km	27,587	
a. Secondary		1.40 km	27,587	
1. Sambulawan-Calaguise-Calubian Rd. K1005 + 000 - K1006 + 002	Reconstruction PCCP 280mm	1.03 km	20,354	Leyte 3rd DEO
2. San Isidro-Daja Rd. K1025 + 047 - K1025 + 413	Reconstruction PCCP 280mm	0.37 km	7,233	Leyte 3rd DEO
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Proiect Analysis) (Intermittent)				307,858
2.1 Secondary		12.81 km	307,858	
a. Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd		2.68 km	64,581	
			49,950	
1. K1006+487-K1006+557 K1007+490-K1009+500	Concreting	0.07	1,662	Leyte 3rd DEO
	Concreting	2.01 km	48,288	
		0.67 km	14,631	
2. K1034+479-K1034+708 K1035+184-K1035+619	Concreting	0.23 km	5,496	Leyte 3rd DEO
	Concreting	0.44 km	9,135	
b. Tabango-Catmon-La Fortuna-Manlawaan-Gimarco Rd, K1040+297-K1042+307	Concreting	2.04 km	49,000	Leyte 3rd DEO
c. Cabunga-an-Tabunok-Consuegra Rd K1015+517-K1017+597	Concreting	2.08 km	49,909	Leyte 3rd DEO
d. Sambulawan Jct-Calaguise-Calubian Rd K0990+424-K0992+400	Concreting	1.93 km	46,368	Leyte 3rd DEO
e. Sn Isidro-Daja Rd K1022+000-K1024+083	Concreting	2.08 km	50,000	Leyte 3rd DEO
f. Tabing-Kawayan-Sta Rosa-Lawis-Tabango Rd K1033+222-K1035+222	Concreting	2.00 km	48,000	Leyte 3rd DEO
			48,000	
3. Address Critical Bottlenecks		0.10 km	30,000	
a. Reconstruction of Critical Sections along National Roads, such as Slips/Emergencies/Protection Works		0.10 km	30,000	
1. Improvement of Road Slip along Sto. Rosario-Villaba I Improvement Phase I, Km. 1014+020-Km. 1014+080		0.10 km	30,000	Leyte 3rd DEO
4. National Bridges		96.93 lm	58,158	
a. Replacement of Temporary to Permanent Bridges		96.93 lm	58,158	
1. Bawod Bridge along San Isidro-Daja Road	Replacement	12.00 lm	7,200	Leyte 3rd DEO
2. Tugas Bridge I along Tabing-Kawayan-Sta. Rosa -Lawis: Replacement Tabango Road, Leyte	Replacement	15.15 lm	9,090	Leyte 3rd DEO
3. Hacienda Maria Bridge 1 along San Isidro-Daja Road	Replacement	18.00 lm	10,800	Leyte 3rd DEO

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(1)	(2)	(3)	(4)	(5)
4. Manlawaan Bridge 1 along Tabango-Catmon-La Fortu Replacement Manlawaan-Gimarco Road		15.30 Km	9,180	Leyte 3rd DEO
5. Tabing Bridge along Tabing-Kawayan-Sta Rosa-Lawis- Replacement Tabango Road		15.00 Km	9,000	Leyte 3rd DEO
6. Tabunok Bridge 1 along Cabunga-an-Tabunok- Consuegra Road	Replacement	9.24 Km	5,544	Leyte 3rd DEO
7. Ul-og Bridge along Sambulawan Jct.-Calaguise- Calubian Road	Replacement	12.24 Km	7,344	Leyte 3rd DEO

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<u>Leyte 4th DEO/4th LD</u>			GOP	755,565
<u>Rep. Lucy Marie T. Gomez</u>				
I. Locally Funded Project			755,565	
a. National Arterial & Secondary National Rds and Bridges			657,865	
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4), (Intermittent Sections)			57,503	
1.1 Preventive Maintenance			4.98 km	40,128
a. Arterial			3.98 km	33,302
1. Palo-Carigara-Ormoc Rd		3.98 km	33,302	
a. K0984 + 870 - K0988 + 000	Overlay 50mm with corrections	3.12 km	26,974] Leyte 4th DEO
K0989 + 000 - K0990 + 000	Overlay 50mm with corrections	0.86 km	6,328	
b. Secondary			1.00 km	6,826
1. Palompon-Isabel-Merida-Ormoc Rd	Overlay 50mm with corrections	1.00 km	6,826	Leyte 4th DEO
K1130 + 000 - K1131 + 000				
1.2 Rehabilitation/Reconstruction/Upgrading of Damaged Paved National Rds (Intermittent Sections)			1.14 km	17,375
a. Arterial			1.14 km	17,375
1. Ormoc-Baybay-Southern Leyte Bdry Rd			17,375	
1. K1026 + 000 - K1027 + 000	Reconstruction PCCP 230mm	0.23 km	15,811] Leyte 4th DEO
K1032 + 000 - K1033 + 000	Reconstruction PCCP 230mm	0.91 km	1,564	
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (Intermittent)			5.93 km	170,362
a. Secondary			5.93 km	170,362
1. Ormoc-Lake Imelda Rd	Concreting	0.58 km	14,425	Leyte 4th DEO
K1016+(-133)-K1016+444				
2. Merida-Lundag-Puting Bato-Consolacion-Isabel Rd.		4.23 km	122,187	
		1.51 km	40,380	
a. K1109+059-K1110+000	Concreting	0.96 km	24,000] Leyte 4th DEO
K1110+057-K1111+(-389)	Concreting	0.55 km	16,380	
c. K1114+000-K1115+550	Concreting	1.57 km	47,187	Leyte 4th DEO
d. K1121+162-K1122+255	Concreting	1.15 km	34,620	Leyte 4th DEO
3. Kananga-Tungonan Hot Spring Rd		1.12 km	33,750	
a. K0997+(-477)-K0997+(-354)	Concreting	0.12 km	3,690] Leyte 4th DEO
K0998+314-K0999+120	Concreting	1.00 km	30,060	
3. Address Critical Bottlenecks			8.00 km	430,000
a. Traffic Decongestion			8.00 km	150,000
1. Construction of Ormoc Diversion Road including Bridges & ROW, Ormoc City	Construction	8.00 km	150,000	Regional Office VIII
b. Declared Tourist Destinations			7.50 km	180,000
1. Libungao-Matag-ob-Palompon Road (Libungao-Matag-ob-Palompon Sections), Matag-ob & Palompon, Leyte	Upgrading (gravel to concrete)	7.50 km	150,000	Regional Office VIII

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
2. Improvement/Widening-Road leading to Leyte Golf and Country Club, Macabug-Mabini Road, Ormoc City	Improvement/ widening	1.50 km	30,000	Leyte 4th DEO
c. Road Opening/Construction to close the Gap Sections of National Road with determined alignment (including ROW)		4.00 km	100,000	
1. Road Opening of Burauen-Albuera Road including Bridges, Albuera Side	Opening/ Construction	4.00 km	100,000	Regional Office VIII
b. Flood Control and Drainage Project		1.00 proj	92,700	
1. Ormoc Flood Mitigation Project	Construction	1.00 proj	92,700	Regional Office VIII
c. Various Infrastructure Including Local Projects			5,000	
1. Construction/Rehabilitation of road projects:	Construction/ Rehabilitation		5,000	
1.1 Brgy. Patag Road, Ormoc City		0.41 km	3,000	Leyte 4th DEO
1.2 Magsaysay-Canipaan Road, Palompon		0.22 km	2,000	Leyte 4th DEO

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
<u>Leyte 5th DEO/5th LD</u> <u>Rep. Jose Carlos I. Cari</u>			GOP	438,264
I. Locally Funded Project				438,264
a. National Arterial & Secondary National Rds and Bridges				358,264
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4), (Intermittent Sections)				206,025
1.1 Preventive Maintenance		11.73 km	206,025	
a. Arterial		11.73 km	206,025	
1. Ormoc-Baybay-Southern Leyte Bdry Rd		8.73 km	178,709	
		8.73 km	99,730	
a. K1038 + (-732) - K1038 + 000	Overlay 80mm with corrections	0.73 km	8,227	Regional Office VIII
K1039 + 000 - K1040 + 000	Overlay 80mm with corrections	1.00 km	11,085	
K1041 + 000 - K1042 + 000	Overlay 80mm with corrections	1.00 km	11,216	
K1043 + 000 - K1049 + 000	Overlay 80mm with corrections	6.00 km	69,202	
		1.96 km	24,815	
b. K1052 + 000 - K1053 + 000	Overlay 80mm with corrections	1.00 km	12,182	Leyte 5th DEO
K1056 + 000 - K1056 + 960	Overlay 80mm with corrections	0.96 km	12,633	
			32,002	
c. K1087 + 000 - K1088 + 000	Overlay 80mm with corrections	1.01 km	11,129	Leyte 5th DEO
K1089 + 000 - K1090 + 000	Overlay 80mm with corrections	1.00 km	11,021	
K1092 + 000 - K1093 + 000	Overlay 80mm with corrections	1.00 km	9,852	
d. K1117 + 000 - K1119 + 000	Overlay 80mm with corrections	2.02 km	22,162	Leyte 5th DEO
2. Daang Maharlika (LT)			27,316	
a. K1000 + 000 - K1003 + 000	Overlay 50mm with corrections	3.00 km	27,316	Leyte 5th DEO
2. Address Critical Bottlenecks			135,239	
a. Traffic Decongestion		4.00 km	100,000	
1. Construction of Baybay City Diversion Road	Construction	4.00 km	100,000	Regional Office VIII
b. Reconstruction of Critical Sections along National Roads, such as Slips/Emergencies/Protection Works		1.76 km	35,239	
1. Rehabilitation of Road Slip along Tacloban-Baybay So Rehabilitation		1.00 km	20,000	Leyte 5th DEO
2. Rehabilitation of Road Slip along Daang Maharlika	Rehabilitation	0.40 km	8,000	Leyte 5th DEO
3. Rehabilitation of Road Slip along Tacloban-Ormoc-Ba Rehabilitation		0.36 km	7,239	Leyte 5th DEO
2. National Bridges		308.30 lm	17,000	
a. Replacement/Rehabilitation/Strengthening of Permanent Bridges Generated from Bridge Management System (BMS)		308.30 lm	17,000	
1. Bitanluan Bridge along Ormoc-Baybay-Southern Leyt Rehab/Strengthening Boundary Road		89.90 lm	4,000	Leyte 5th DEO
2. Dungca-an Bridge along Ormoc-Baybay-Southern Ley Rehab/Strengthening Boundary Road		155.60 lm	10,000	Leyte 5th DEO
3. Hilusig Bridge along Daang Maharlika	Rehab/Strengthening	62.80 lm	3,000	Leyte 5th DEO
b. Flood Control and Drainage Projects, (MFO-3)		5.00 projs	80,000	
1. Rehabilitation/ Improvement of Flood Control Projects		5.00 projs	80,000	
a. Dungca-an River Flood Control Works, Baybay City	Rehab/Improvement	1.00 Proj	20,000	Leyte 5th DEO
b. Kilim River Flood Control Works, Baybay City	Rehab/Improvement	1.00 Proj	15,000	Leyte 5th DEO
c. Salog River Flood Control Works, Hilongos	Rehab/Improvement	1.00 Proj	30,000	Leyte 5th DEO
d. Inopacan River Flood Control Works, Inopacan	Rehab/Improvement	1.00 Proj	10,000	Leyte 5th DEO
e. Inayupan River Flood Control Works, Javier	Rehab/Improvement	1.00 Proj	5,000	Leyte 5th DEO
<u>Southern Leyte DEO/Southern Leyte Lone LD</u>			GOP	328,792
<u>Rep. Roger G. Mercado</u>				
I. Locally Funded Project				328,792
a. National Arterial & Secondary National Rds and Bridges				287,619

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4), (Intermittent Sections)			55,530	
1.1 Preventive Maintenance (Intermittent Sections),			4.14 km	
a. Arterial			4.14 km	
1. Bdry S Leyte-Maasin-Macrohon-Sogod-Daang Maharlika		3.13 km	21,032	
		3.13 km	21,032	
b. K1135 + 000 - K1136 + 1077	Overlay 50mm	2.08 km	13,970	Southern Leyte DEO
K1137 + 1077 - K1139 + 024	Overlay 50mm	1.05 km	7,062	
2. Daang Maharlika (LT)		1.01 km	8,086	
K1049 + 000 - K1050 + 000	Overlay 50mm with corrections	1.01 km	8,086	Southern Leyte DEO
b. Secondary			0.40 km	
1. Tomas Oppus St	Overlay 50mm with corrections	0.40 km	5,070	Southern Leyte DEO
K1136 + 000 - K1136 + 400				
1.2 Rehabilitation/Reconstruction/Upgrading of Damaged Paved National Rds (Intermittent Sections)			1.08 km	
a. Secondary			1.08 km	
1. Tomas Oppus St	Reconstruction PCCP 280mm	1.08 km	21,342	Southern Leyte DEO
K1135 + (-081) - K1135 + 999				
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (Intermittent)			3.16 km	
a. Secondary			3.16 km	
a. Sn Ricardo-Bilatan Rd	Concreting	1.82 km	45,407	Southern Leyte DEO
K1098+746-K1100+632				
b. Jct Himay-angan-Silago-Abuyog Bdry Rd	Concreting	1.34 km	28,182	Southern Leyte DEO
K1122+920-K1125+000				
3. Roads to Address Critical Bottlenencks			98,600	
a. Declared Tourist Destinations			4.93 km	
1. Road Leading to Danao Camp Tree Park, Maasin City	Upgrading (gravel to concrete)	1.80 km	36,000	Southern Leyte DEO
2. Limasawa Circumferential Road, Limasawa	Upgrading (gravel to concrete)	1.80 km	36,000	Southern Leyte DEO
3. Road to Combaro Cave, Macrohon	Upgrading (gravel to concrete)	1.33 km	26,600	Southern Leyte DEO
4. National Bridges			635.00 lm	
a. Replacement/Rehabilitation/Strengthening of Permanent Bridges Generated from Bridge Management System (BMS)			606.80 lm	
1. Agas-agas Bridge along Daang Maharlika	Rehab/Strengthening	320.50 lm	20,000	Southern Leyte DEO
2. Bogasong Bridge1 along Daang Maharlika	Rehab/Strengthening	68.75 lm	3,500	Southern Leyte DEO
3. Cawayan Bridge 2 along Daang Maharlika	Rehab/Strengthening	37.55 lm	12,000	Southern Leyte DEO
4. Divisoria Bridge along Bdry. Southern Leyte-Maasin-Macrohon-Sogod-Daang Maharlika	Rehab/Strengthening	180.00 lm	16,000	Southern Leyte DEO
5. Nailong Bridge 1 along Daang Maharlika Road	Rehab/Strengthening	21.20 lm	4,200	Southern Leyte DEO

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
b. Replacement of Temporary to Permanent Bridges Generated from Bridge Management System (BMS)		<u>28.20</u> km	<u>4,200</u>	
1. Salvacion Bridge 1 along Jct. Himay-angan- Silago-Abuyog Bdry. Road	Replacement	7.00 km	4,200	Southern Leyte DEO
b. Flood Control and Drainage Projects			<u>41,173</u>	
1. Construction of Maasin Flood Control along Tomas Oppus Street, Maasin City	Construction		41,173	Southern Leyte DEO

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
Eastern Samar DEO/Lone LD			GOP	366,260
Rep. Ben P. Evardone				
I. Locally Funded Project				366,260
a. National Arterial & Secondary National Rds and Bridges				366,260
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4), (Intermittent Sections)				90,060
1.1 Preventive Maintenance			13.68 km	90,060
a. Arterial			13.68 km	90,060
1. Jct Taft-Oras-Sn Policarpo-Arteche Rd			9.79 km	66,777
			3.46 km	23,415
a.	K0891 + 402 - K0894 + 000	Overlay 50mm	2.60 km	17,453
	K0894 + 000 - K0895 + 179	Overlay 50mm with corrections	0.86 km	5,962
b. K0908 + 385 - K0908 + 2110			1.73 km	12,153
			3.56 km	23,990
c.	K0922 + 930 - K0922 + 1030	Overlay 50mm	0.10 km	673
	K0923 + 000 - K0923 + 430	Overlay 50mm	0.43 km	2,892
	K0926 + 000 - K0927 + 000	Overlay 50mm with corrections	1.00 km	6,772
	K0927 + 000 - K0927 + 1000	Overlay 50mm	1.00 km	6,726
	K0930 + 000 - K0931 + 000	Overlay 50mm	1.03 km	6,927
d. K0960 + 000 - K0960 + 1040			1.04 km	7,219
2. Jct Buenavista-Lawaan-Marabut Rd			3.47 km	23,283
a. K0959 + 828 - K0961 + 000			2.84 km	19,046
b. K0998 + 000 - K0998 + 630			0.63 km	4,237
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (Intermittent)			1.20 km	25,200
a. Secondary			1.20 km	25,200
1. Arteche-Jipapad-Las Navas-Rawis Road			1.20 km	25,200
Chainage: 000 - Chainage 1200				Eastern Samar DEO
3. Address Critical Bottlenecks			11.49 km	251,000
a. Declared Tourist Destinations			8.30 km	166,000
1. Access Road in Brgy. Lalawigan (jump-off point to Divinubo Island), Borongan City			0.80 km	16,000
2. Access Road to Borongan-Llorente Closed Canopy Forest Area, Maydolong, Borongan City			2.50 km	50,000
3. Road from Brgy. Ngolos-Brgy. Sulangan (Guiuan-Sulangan Road), Guiuan			5.00 km	100,000
b. Road Opening/Construction to close the Gap Sections of National Road with determined alignment (including ROW)			3.19 km	85,000
1. Concreting/upgrading of gaps along Lapinig-Arteche Road, Km. 963+840-Km. 969+970 with exceptions			3.19 km	85,000
				Regional Office VIII

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
Northern Samar 1st DEO/1st LD			GOP	669,952
Rep. Raul A. Daza				
I. Locally Funded Project				669,952
a. National Arterial & Secondary National Rds and Bridges				669,952
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4).				88,742
1.1 Preventive Maintenance			9.28 km	88,742
a. Arterial			8.83 km	72,518
1. Allen-Catarman Rd K0704 + 000 - K0706 + 000	Overlay 80mm	1.80 km	20,260	Northern Samar 1st DEO
2. Catarman-Laoang Rd		5.77 km	43,757	
a. K0746 + 535 - K0747 + 100	Overlay 50mm	0.56 km	4,183	
K0756 + 572 - K0756 + 1002	Overlay 50mm with corrections	0.43 km	3,058	
K0759 + 000 - K0759 + 539	Overlay 50mm	0.54 km	3,625	
K0759 + 728 - K0762 + 000	Overlay 50mm	2.27 km	15,427	
K0762 + 000 - K0764 + 000	Overlay 50mm with corrections	2.00 km	13,899	
K0764 + 000 - K0764 + 530	Overlay 50mm	0.53 km	3,565	
3. Daang Maharlika (SM) (Sn Isidro-San Juanico Br) K0684 + 194 - K0685 + 457	Overlay 50mm	1.27 km	8,501	Northern Samar 1st DEO
b. Secondary			0.45 km	16,224
1. Catarman Div Rd 1		0.45 km	16,224	
a. K0742 + (-360) - K0743 + 025	Overlay 50mm with corrections	0.39 km	15,534	
K0743 + 025 - K0743 + 085	Overlay 50mm	0.06 km	690	
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (Intermittent Sections)			16.73 km	391,130
a. Secondary			16.73 km	391,130
a. Bugko-Nenita-Mirador-Cagpanit-an-De Maria-Sn Jose Chainage: 2520 - Chainage 11671	Upgrading	9.15 km	228,754	Regional Office VIII
b. Imelda-Barangay La Trinidad Rd K0757+537-K0758+000	Upgrading	0.47 km	9,870	Northern Samar 1st DEC
c. Poblacion-Barangay Cabacungan Rd		1.93 km	40,467	
1. K0699+1089-K0699+1209	Upgrading	0.12 km	2,520	
K0699+1209-K0699+1319	Upgrading	0.11 km	2,268	
K0701+680-K0703+280	Upgrading	1.70 km	35,679	
d. Poblacion-Barangay Trujillo Rd K0734+404-K0736+100	Upgrading	1.73 km	36,246	Northern Samar 1st DEC
e. Sn Antonio Circumferential Rd		2.21 km	46,368	
1. K0001+919-K0003+765	Upgrading	1.85 km	38,766	
K0004+655-K0004+737	Upgrading	0.08 km	1,722	
K0004+748-K0005+28	Upgrading	0.28 km	5,880	
f. Poblacion-Barangay Bonifacio Rd		1.24 km	29,425	
1. K0699+143-K0700+(-021)	Upgrading	0.84 km	21,025	
K0700+(-021)-K0700+379	Upgrading	0.40 km	8,400	

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
3. Address Critical Bottlenecks		4.00 km	80,000	
a. Declared Tourist Destinations		4.00 km	80,000	
1. Construction - Eco-Tourism Roads, Northern Samar (Capul, Biri & San Vicente Roads)		3.00 km	60,000	
a. Capul Circumferential Road, Capul	Construction	1.00 km	20,000	Northern Samar 1st DEC
b. Poblacion-Rock Formation, Biri	Construction	1.00 km	20,000	Northern Samar 1st DEC
c. San Vicente Road, San Vicente	Construction	1.00 km	20,000	Northern Samar 1st DEC
2. Widening/upgrading (gravel to concrete) - Capitol Road to Catarman Airport, Catarman	Widening/Upgrading (gravel to concrete)	1.00 km	20,000	Northern Samar 1st DEC
4. National Bridges		268.57 lm	110,080	
a. Replacement/Rehabilitation/Strengthening of Permanent Bridges Generated from Bridge Management System (BMS)		268.57 lm	100,300	
1. Colab-og Bridge along Daang Maharlika (SM) (San Isidro-San Juanico Bridge)	Rehab/Strengthening	30.00 lm	10,500	Northern Samar 1st DEC
2. Enriquita Bridge along Allen-Catarman Road	Rehab/Strengthening	44.00 lm	15,400	Northern Samar 1st DEC
3. Marayondoyon Bridge along Catarman-Calbayog Road	Rehab/Strengthening	18.00 lm	12,600	Northern Samar 1st DEC
4. Palanit Bridge along Daang Maharlika (SM) (San Isidro-San Juanico Bridge)	Rehab/Strengthening	148.00 lm	51,800	Regional Office VIII
5. San Miguel Bridge along Allen-Catarman Road	Rehab/Strengthening	28.57 lm	10,000	Northern Samar 1st DEC
b. Replacement of Temporary to Permanent Bridges Generated from Bridge Management System (BMS)		16.30 lm	9,780	
1. Calarayan Bridge along Poblacion-Barangay Cabacungan Road	Replacement	16.30 lm	9,780	Northern Samar 1st DEC

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
Northern Samar 2nd DEO/2nd LD			GOP	290,198
Rep. Emil L. Ong				
I. Locally Funded Project				290,198
a. National Arterial & Secondary National Rds and Bridges				290,198
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4),		1.00 km	6,725	
1.1 Preventive Maintenance		1.00 km	6,725	
a. Arterial		1.00 km	6,725	
1. Catarman-Laoang Rd	Overlay 50mm	1.00 km	6,725	Northern Samar 2nd DEC
K0773 + 000 - K0774 + 000				
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (Intermittent Sections)		8.14 km	197,473	
a. Arterial		7.24 km	178,549	
1. Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd		5.16 km	126,574	
		3.59 km	88,785	
a. K0805+(-030)-K0805+230	Concreting	0.26 km	5,460	Regional Office VIII
K0813+464-K0817+(-126)	Concreting	3.33 km	83,325	
		1.23 km	30,700	
b. K0822+(-366)-K0822+(-029)	Concreting	0.34 km	8,425	Northern Samar 2nd DEO
K0823+(-172)-K0823+000	Concreting	0.89 km	22,275	
		0.34 km	7,089	
c. K0842+106-K0842+128	Concreting	0.02 km	462	Northern Samar 2nd DEO
K0845+428-K0845+750	Concreting	0.32 km	6,627	
2. San Policarpo-Arteche-Lapinig Rd.		2.08 km	51,975	
		1.16 km	29,075	
a. K0853+012-K0853+825	Concreting	0.81 km	20,325	Northern Samar 2nd DEO
K0853+900-K0853+1250	Concreting	0.35 km	8,750	
b. K0853+5896-K0853+6812	Concreting	0.92 km	22,900	Northern Samar 2nd DEO
b. Secondary		0.90 km	18,924	
1. Sn Roque-Cababtoan Old Rd		0.90 km	18,924	
		0.08 km	1,617	
a. K0772+(-077)-K0772+000	Concreting	0.30 km	6,342	Northern Samar 2nd DEO
K0772+239-K0772+541	Concreting	0.52 km	10,965	
K0773+000-K0773+522	Concreting			
3. Roads to Address Critical Bottlenecks		3.19 km	86,000	
a. Road Opening/Construction to close the Gap Sections with determined alignment of National Roads (Including ROW)		3.19 km	86,000	
1. Concreting/Upgrading of gaps along Lapinig-Arteche Rd:		3.19 km	86,000	
a. K853+114.5-K854+210	Upgrading/Concreting	1.09 km	30,000	Northern Samar 2nd DEC
b. K858+764-K860+000	Upgrading/Concreting	1.24 km	33,000	Northern Samar 2nd DEC
c. K866+825.52-K867+685.52	Upgrading/Concreting	0.86 km	23,000	Northern Samar 2nd DEC

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
Samar 1st DEO/1st LD			GOP	340,260
Rep. Mel Senen S. Sarmiento				
I. Locally Funded Project				340,260
a. National Arterial & Secondary National Rds & Bridges				290,260
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4),				53,439
1.1 Preventive Maintenance			3.15 km	44,926
a. Arterial			3.15 km	44,926
1. Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)			3.15 km	44,926
K0726 + 750 - K0728 + 052 Overlay 100mm			1.30 km	18,781
a. K0729 + 000 - K0730 + 110 Overlay 100mm			1.10 km	15,867
K0732 + 000 - K0732 + 750 Overlay 100mm			0.75 km	10,278
				Samar 1st DEO
1.2 Rehabilitation/Reconstruction/Upgrading of Damaged Paved National Rds (Intermittent)			0.49 km	8,513
a. Secondary			0.49 km	8,513
1. San Jorge Old Route Reconstruction PCCP 230mm			0.49 km	8,513 Samar 1st DEO
K0000 + 000 - K0000 + 490				
2. Address Critical Bottlenecks			2.57 km	126,341
a. Traffic Decongestion			2.57 km	126,341
a. Road opening/concreting of Calbayog Diversion Road (including ROW), Samar			2.57 km	96,400
1. K10+020-K11+400 with exception Opening/Concreting			1.37 km	49,400 Samar 1st DEO
2. K11+900-K16+100 with exception Opening/Concreting			1.20 km	47,000 Samar 1st DEO
b. Reconstruction of Critical Sections along National Roads such as Slips/Emergency/Protection Works			0.10 km	29,941
1. Rehabilitation of Road Slip along Daang Maharlik: Rehabilitation (San Isidro-San Juanico Br.) Calbayog City			0.10 km	29,941 Samar 1st DEO
3. National Bridges			340.27 lm	110,480
a. Replacement/Rehabilitation/Strengthening of Permanent Bridges Generated from Bridge Management System (BMS)			340.27 lm	110,480
1. Bugtong Bridge along Daang Maharlika (SM) Rehab/Strengthening (San Isidro-San Juanico Bridge)			49.59 lm	34,713 Samar 1st DEO
2. Malaga Bridge along Daang Maharlika (SM) Rehab/Strengthening (San Isidro-San Juanico Bridge)			123.59 lm	20,000 Samar 1st DEO
3. Manok-Manok Bridge along Daang Maharlika (SM Rehab/Strengthening (San Isidro-San Juanico Bridge)			37.38 lm	10,000 Samar 1st DEO
4. Peña Bridge along Daang Maharlika (SM) Rehab/Strengthening (San Isidro-San Juanico Bridge)			56.09 lm	20,000 Samar 1st DEO
5. Rosales Bridge along Daang Maharlika (SM) Rehab/Strengthening (San Isidro-San Juanico Bridge)			73.62 lm	25,767 Samar 1st DEO
b. Various Infrastructure Including Local Projects			22.00 km	50,000
1. Construction of Gandara-Matuguinao Road, Sta. 00+000-Sta. 22+000			22.00 km	50,000 Samar 1st DEO

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION (1)	SCOPE OF WORK (2)	PHYSICAL TARGET (3)	AMOUNT (P'000) (4)	IMPLEMENTING OFFICE (5)
<u>Samar 2nd DEO/2nd LD</u>			GOP	200,660
<u>Rep. Milagrosa T. Tan</u>				
I. Locally Funded Project				200,660
a. National Arterial & Secondary National Rds & Bridges				200,660
1. Assets Preservation of National Roads Generated from Pavement Management System/Highway Development and Management-4 (HDM-4), (Intermittent Sections)				58,445
1.1 Preventive Maintenance		3.13 km	39,201	
a. Arterial		3.13 km	39,201	
1. Sn Juanico-Basey-Sohoton Rd K0897 + 000 - K0899 + 000	Overlay 100mm with correction:	2.01 km	27,919	Samar 2nd DEO
2. Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) K0836 + 1087 - K0838 + 109	Overlay 50mm with corrections	1.12 km	11,282	Samar 2nd DEO
1.2 Rehabilitation/Reconstruction/Upgrading of Damaged Paved National Rds (Intermittent Sections)		0.92 km	19,244	
a. Secondary		0.92 km	19,244	
1. Hinabangan Diversion Rd Chainage 0000 - Chainage 0637	Recon 100mm	0.64 km	13,612	Samar 2nd DEO
2. Motiong Old Route Chainage 0000 - Chainage 1195	Reconstruction PCCP 280mm	0.29 km	5,632	Samar 2nd DEO
2. Road upgrading (gravel to paved) based on Gravel Road Strategies, Traffic Benchmark for upgrading to paved road standard (HDM-4 Project Analysis) (Intermittent)		1.56 km	32,739	
a. Arterial				
1. Sn Juanico-Basey-Sohoton Rd Chainage: 0580 - Chainage 2139	Concreting	1.56 km	32,739	Samar 2nd DEO
3. Address Critical Bottlenecks		1.40 km	67,768	
a. Traffic Decongestion		1.40 km	25,360	
1. Road Opening/Impv't (concreting) of Catbalogan City Diversion Rd.	Opening/concreting	1.40 km	25,360	Samar 2nd DEO
b. Reconstruction of Critical Sections along National Roads, such as Slips/Emergencies/Protection Works		1.73 km	42,408	
1. Rehabilitation of Road Slip along Daang Maharlika, km. 806+400-km. 811+965, with exceptions	Rehabilitation	1.11 km	20,000	Samar 2nd DEO
2. Rehabilitation of Road Slip along Daang Maharlika, km. 862+040-km. 862+155 (collapsed roadway & retaining wall)	Rehabilitation	0.12 km	12,500	Samar 2nd DEO
3. Rehabilitation of Road Slip along Hinabangan Diversic Rehabilitation Road, km. 837+010-km. 837+(-010) (colapsed Roadway)		0.44 km	8,000	Samar 2nd DEO
4. Rehabilitation of Road Slip along Daang Maharlika, km. 798+800-km. 798+862	Rehabilitation	0.062 km	1,908	Samar 2nd DEO
4. National Bridges		98.95 lm	41,708	
a. Replacement/Rehabilitation/Strengthening of Permanent Bridges Generated from Bridge Management System (BMS)		70.65 lm	24,728	
1. Catbalogan Div. Bridge along Catbalogan Diversion Rc Rehab/Strengthening		46.00 lm	16,100	Samar 2nd DEO
2. Rawis Bridge along Daang Maharlika (SM) (San Isidro-San Juanico Bridge)	Rehab/Strengthening	24.65 lm	8,628	Samar 2nd DEO
b. Replacement of Temporary to Permanent Bridges Generated from Bridge Management System (BMS)		28.30 lm	16,980	
1. Bagacay Bridge along Bagacay Old Route	Replacement	28.30 lm	16,980	Samar 2nd DEO
Regionwide			GOP	141,293
I. Locally Funded Project				141,293
a. Flood Control				
1.1 Drainage/Protection Works along national roads & bridges	Rehab/Construction	projs	126,293	Regional Office VIII

FY 2013 DPWH INFRASTRUCTURE PROGRAM
Based on GAA

NAME OF PROJECT/LOCATION	SCOPE OF WORK	PHYSICAL TARGET	AMOUNT (P'000)	IMPLEMENTING OFFICE
(1)	(2)	(3)	(4)	(5)

b. Preliminary and Detailed Engineering

15,000 Regional Office VIII