## QUARTERLY PHYSICAL REPORT OF OPERATION For the Quarter Ending 4th Quarter (CY 2012)

Department\_: DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

Agency:

PROGRAM/ACTIVITY/PROJECT		Performance Measures	Physical Target	Accomplishment	Variance	Remarks
(1)		(2)	(3)	(4)	(5)	(6)
MFO 1 - Providing Good National Road Ne	twork		The second section of the second section			
through Maintenance Services						
. Length of National roads maintained			20 000 (Fe			
a) Routine maintenance according to performance standards ( <u>quality</u> , <u>timesost</u> , and <u>quantity</u> )  - Carriageway  - Roadside	1	km km	32,211.97 31,230.78	32,211.97 31,230.78	-	All year round activity
b) Asset Preservation 1. Preventive Maintenance	MVUC GAA MVUC GAA	km km km km	31,893.02	31,893.02	rithorn enruot noticiar	All year round activity

PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks
(1)	(2)	(3)	(4)	(5)	15 以
1.a Asphalt overlay		(-)	(4)	(5)	∫ <del>⊆</del> (6)
MVUC	km		71.58		음
1.b Reblocking	km	173.14	475.84		
MVUC	km			31	
GAA	km		178.62		
2. Rehabilitation					
MVUC	km				
GAA 2.1 Rehabilitation/reconstruction	km	196.02	50.55	(145.47)	
2.2 Upgrading from Asphalt to Concrete	km km				
O 2 - Providing Effective National Road Network	KIII			-	
through Construction Services				30	F 3 2 5
ength and % of National roads constructed					1 1 2
ccording to standards, within project budget and chedule					
a) Unpaved roads paved Two lanes		192.06	1,025.57	#non	
Four lanes	km			- 2	
c) Roads Widened	km	68.20		₫.	
Two lanes	km -	68.20	187.94	ō	
g l	KIII	54.78		(2)	

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(1)	(2)	(3)	(4)	(5)	(6)
Four lanes	km	13.42			12 3
d) New roads constructed/Road Opening			7.63	7.63	
One lane	km			1	
Two lanes	km	30.36			
Four lanes	km				MOTARLE
e) Others	pr	80		-	
2. Length and % of National bridges constructed					6 8
according to standards, within project budget and					= = =
schedule					S
a) Temporary/weak bridges replaced w/					
permanent bridges	l.m.	1,293.82	3,341.32	2,047.50	20
1. superstructure					3 5 M W
2. sub-structure	1				
3. Others (approaches, Protection works etc.)					. 무취 증용
ā.		· comment or the con-			0 0
b) Existing bridges rehabilitated/improved	l.m.	1,601.38	6,085.33	4,483.95	3 2
1. <u>superstructure</u>					
2. <u>sub-structure</u>			6 1	=	20
3. Others (approaches, Protection works etc.)				ğ	
33				. 9	0 0
c) Widening	,		2.00	₫.	
1. superstructure	l.m.			3	<del> </del>
2. <u>sub-structure</u>	l.m.			577	9 8
The state of the s				- E	1 0

PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
3. Others	pr			-	
d) New bridges/flyovers constructed	I.m.	1,445.40	2,784.50	1,339.10	
1. superstructure				A.	
2. sub-structure			208.35		
3. Others (approaches, Protection works etc.)  MFO 3 - Providing Flood Control Structure,					18 31 6
Maintenance & Construction Services					[중 중]
1. Repair/rehabilitation and maintenance of existing					
dikes, revetment, waterways and drainage mains and					
laterals within budget and schedule					
a) dikes/seawall	l.m.	10,620.25	1,391.00	(9,229.25)	
b) revetment/slope protection	l.m.	20,092.00	26,443.00	6,351.00	
c) waterways/creek (declogging, desilting,	cu.m.	54,498.00	1,244.00	(53,254.00)	
dredging)	8				
d) drainage mains/laterals	l.m.	13,997.50	15,937.00	1,939.50	9 30
e) floodgate/mini dam	pr	49.00	1.00	(48.00)	\$ 00
2. Construction of dikes, revetment and drainage mains					
and laterals within budget and schedule					
				9	
a. Major River Basins and Principal Rivers				5	
1. dikes/seawall	l.m.	15,766.52	5,818.00	(9,948.52)	
2. revetment/slope protection	l.m.	681.34	30,008.02	29,326.68	

PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
waterways/creek (declogging, desilting, dredging)	l.m.	38,127.32	93,185.34	55,058.02	
4. floodgate/mini dam	pr		3.00	`	0
<ul> <li>b. Drainage and Slope Protection along National</li> <li>Road</li> </ul>				-	
1. dikes/seawall	l.m.		*		
2. revetment/slope protection	I.m.				
3. drainage mains/laterals	l.m.	3,109.92	32,514.88	29,404.96	
4. waterways/creek (declogging, desilting)	cu.m.	2			- 8
5. other fc structures/facilities (RCBC)	pr	2,504.04	375.00	(2,129.04)	3 0
MFO 4 - Providing Other Basic Infrastructures through					
Maintenance & Construction Services					
A. Other Projects funded by the DPWH	2			2	
Local Roads and Bridges					
a) Length of <u>local roads</u>					
constructed/rehabilitated	km	20.68	96,098.00	96,077.32	
1. Paving of unpaved sections	km	1.54	30,030.00	(1.54)	
2. Rehabilitation of paved sections	km	1.54	25.36	(2.57)	
3. Widening	km		3.25	5	
4. Construction	km		1.81		
5. Regravelling	KIII		1.01		

4	PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks
-	(1)	(2)	(3)	(4)	(5)	(6)
7/13	6. Others	km				
	b) Length of <u>local bridges</u>	I.m.		122.95	122.95	
	constructed/rehabilitated				-	
	c) Provinces and Cities provided with	no.			-	
	maintenance and road					
	safety devices (Special Local Road			21.00		
	'Fund/MVUC)					
	d) MVUC)			٠		
2.	Water Supply				-	
	a) Water supply system constructed /				5	
	rehabilitated					
	Level 1	pr				
	Level 2	pr		,		
	Level 3	pr			8	
	b) Rain Water Collector/Retarding Basin		*	187.00	•	
3.	Repair and Maintenance of Other Public	no.	82.00	42.00	(40.00)	
	Buildings		a a			
4.	Allocation Projects with (Lump Sum)				(co.	
	a) No. of projects identified by Legislators	no.			3	
	(CA funded by DPWH) (VIILP)				육	
	b) No. of projects provided with				2	
	Detailed Engineering	no.			8	
	c) Public-Private Partnership (PPP)				. , 5	
	Strategic Support Fund			<u> </u>		

Submitted by:

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Planning Service

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