QUARTERLY PHYSICAL REPORT OF OPERATION For the Quarter Ending 4th Quarter (CY 2013)

FEB 20 2014

DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS Department_:

PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks (6)	
(1)	(2)	(3)	(4)	(5)		
MFO 1 - Providing Good National Road Network						
through Maintenance Services						
1. Length of National roads maintained						
 a) Routine maintenance according to 						
performance standards (quality, timeliness,						
cost, and quantity)				N.		
- Carriageway		ν,				
MVUC	km	32,340.00	32,340.00	-	All year round	
GAA	km	31,338.38	31,338.38	0.00	activity	
- Roadside						
MVUC	km	32,135.07	32,135.07	(0.00)	All year round	
GAA	km				activity	
b) Asset Preservation						
1. Preventive Maintenance						
MVUC	km					
GAA	km					

PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.a Asphalt overlay					
MVUC	km				
GAA	km	218.51	(7.32)	(225.83)	
1.b Reblocking					
MVUC	km				
GAA	km		5.27	5.27	
2. Rehabilitation MVUC	km				
GAA	km	5.84	14.21	8.37	
2.1 Rehabilitation/reconstruction	km				
2.2 Upgrading from Asphalt to Concrete	km				
MFO 2 - Providing Effective National Road Network					
through Construction Services					
1. Length and % of National roads constructed					
according to standards, within project budget and					
schedule					
a) Unpaved roads paved		109.62	436.72	327.10	
Two lanes	km				
Four lanes	km				
c) Roads Widened		108.89	49.87	(59.02)	
Two lanes	km				

PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks (6)
(1)	(2)	. (3)	(4)	(5)	
Four lanes	km				
d) New roads constructed/Road Opening		15.07	38.31	23.24	
One lane	km				
Two lanes	km				
Four lanes	km				
e) Others	pr				
2. Length and % of National bridges constructed					
according to standards, within project budget and					
schedule					
a) Temporary/weak bridges replaced w/					
permanent bridges	l.m.	475.73	970.75	495.02	
1. superstructure					
2. sub-structure					
3. Others (approaches, Protection works etc.)					
b) Existing bridges rehabilitated/improved	l.m.	1,450.09	1,213.26	(236.83)	
1. superstructure					
2. sub-structure					
3. Others (approaches, Protection works etc.)					
c) Widening			11.90	11.90	
1. superstructure	l.m.				
2. <u>sub-structure</u>	l.m.				

PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks (6)
	(2)	(3)	(4)	(5)	(0)
(1) 3. Others d) New bridges/flyovers constructed	pr l.m.	559.34	1,187.05	627.71	
1. superstructure 2. sub-structure 3. Others (approaches, Protection works etc.) MFO 3 - Providing Flood Control Structure, Occupation Services				-	
Maintenance & Construction Services 1. Repair/rehabilitation and maintenance of existing dikes, revetment, waterways and drainage mains and laterals within budget and schedule a) dikes/seawall b) revetment/slope protection c) waterways/creek (declogging, desilting, dredging) d) drainage mains/laterals e) floodgate/mini dam 2. Construction of dikes, revetment and drainage mains and laterals within budget and schedule	I.m. I.m. cu.m. I.m. pr	5,808.00 72,232.00 99,588.00 16,852.00	4,539.36 44,035.95 73,960.63 14,737.14	(1,268.64) (28,196.05) (25,627.37) (2,114.86)	Delayed Imlementation due to - Procurement Process and Loca Election Ban.
a. Major River Basins and Principal Rivers1. dikes/seawall2. revetment/slope protection	l.m.	19.99 52,858.87		(19.99) (51,067.15)	

PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
waterways/creek (declogging, desilting, dredging)	l.m.		1,276.00	1,276.00	
4. floodgate/mini dam	pr				
b. Drainage and Slope Protection along National					
Road		14,440.09			
1. dikes/seawall	l.m.		3.00	3.00	
2. revetment/slope protection	l.m.				
3. drainage mains/laterals	l.m.		13,171.97	13,171.97	
4. waterways/creek (declogging, desilting)	cu.m.				
5. other fc structures/facilities (RCBC)	pr		583.03	583.03	
MFO 4 - Providing Other Basic Infrastructures through			A FIRE STATE		
Maintenance & Construction Services					
A. Other Projects funded by the DPWH					
Local Roads and Bridges					
a) Length of <u>local roads</u>					
constructed/rehabilitated					
1. Paving of unpaved sections	km	0.10		(0.10)	
2. Rehabilitation of paved sections	km				
3. Widening	km			-	
4. Construction	km	2.07		(2.07)	
5. Regravelling	km				

PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
waterways/creek (declogging, desilting, dredging)	l.m.		1,276.00	1,276.00	
4. floodgate/mini dam	pr				
b. Drainage and Slope Protection along National					
Road		14,440.09			
1. dikes/seawall	l.m.		3.00	3.00	
2. revetment/slope protection	l.m.				
3. drainage mains/laterals	l.m,		13,171.97	13,171.97	
4. waterways/creek (declogging, desilting)	cu.m.				
5. other fc structures/facilities (RCBC)	pr		583.03	583.03	
MFO 4 - Providing Other Basic Infrastructures through					
Maintenance & Construction Services					
A. Other Projects funded by the DPWH					
Local Roads and Bridges					
a) Length of <u>local roads</u>					
constructed/rehabilitated					
1. Paving of unpaved sections	km	0.10		(0.10)	
2. Rehabilitation of paved sections	km				
3. Widening	km			-	
4. Construction	km	2.07		(2.07)	
5. Regravelling	km				

PROGRAM/ACTIVITY/PROJECT	Performance Measures	Physical Target	Accomplishment	Variance	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
6. Others	km			We are a second	(0)
b) Length of <u>local bridges</u> constructed/rehabilitated	l.m.			<u>-</u>	
 c) Provinces and Cities provided with maintenance and road 	no.				
safety devices (Special Local Road					
'Fund/MVUC)					
					15. 1 Vicini 1
Level 1	pr				
Level 2	pr				
Level 3	pr				
b) Rain Water Collector/Retarding Basin					
Repair and Maintenance of Other Public Buildings	no.	314	243	(71)	Delayed Implementation due to Procurement Process and Local Election Ban.
Allocation Projects with (Lump Sum)					Election Ban.
a) No. of projects identified by Legislators (CA funded by DPWH) (VIILP)	no.				
b) No. of projects provided with					
Detailed Engineering c) Public-Private Partnership (PPP) Strategic Support Fund	no.		٨	,	
	(1) 6. Others b) Length of local bridges constructed/rehabilitated c) Provinces and Cities provided with maintenance and road safety devices (Special Local Road 'Fund/MVUC) d) MVUC) Water Supply a) Water supply system constructed / rehabilitated Level 1 Level 2 Level 3 b) Rain Water Collector/Retarding Basin Repair and Maintenance of Other Public Buildings Allocation Projects with (Lump Sum) a) No. of projects identified by Legislators (CA funded by DPWH) (VIILP) b) No. of projects provided with Detailed Engineering c) Public-Private Partnership (PPP)	(1) (2) 6. Others b) Length of local bridges constructed/rehabilitated c) Provinces and Cities provided with maintenance and road safety devices (Special Local Road 'Fund/MVUC) d) MVUC) Water Supply a) Water supply system constructed / rehabilitated Level 1 Level 2 Level 3 b) Rain Water Collector/Retarding Basin Repair and Maintenance of Other Public Buildings Allocation Projects with (Lump Sum) a) No. of projects identified by Legislators (CA funded by DPWH) (VIILP) b) No. of projects provided with Detailed Engineering c) Public-Private Partnership (PPP)	Activity PROJECT (1) (2) (3) 6. Others b) Length of local bridges constructed/rehabilitated c) Provinces and Cities provided with maintenance and road safety devices (Special Local Road 'Fund/MVUC) d) MVUC) Water Supply a) Water supply system constructed / rehabilitated Level 1 Level 2 Level 3 b) Rain Water Collector/Retarding Basin Repair and Maintenance of Other Public Buildings Allocation Projects with (Lump Sum) a) No. of projects identified by Legislators (CA funded by DPWH) (VIILP) b) No. of projects provided with Detailed Engineering c) Public-Private Partnership (PPP)	(1) (2) (3) (4) 6. Others b) Length of local bridges constructed/rehabilitated c) Provinces and Cities provided with maintenance and road safety devices (Special Local Road 'Fund/MVUC) d) MVUC) Water Supply a) Water supply system constructed / rehabilitated Level 1 pr Level 2 pr Level 3 pr b) Rain Water Collector/Retarding Basin Repair and Maintenance of Other Public Buildings Allocation Projects with (Lump Sum) a) No. of projects provided with Detailed Engineering c) Public-Private Partnership (PPP)	(1) (2) (3) (4) (5) 6. Others b) Length of local bridges constructed/rehabilitated c) Provinces and Cities provided with maintenance and road safety devices (Special Local Road 'Fund/MVUC) d) MVUC Water Supply a) Water supply system constructed / rehabilitated Level 1 Level 2 Level 3 b) Rain Water Collector/Retarding Basin Repair and Maintenance of Other Public Buildings Allocation Projects with (Lump Sum) a) No. of projects identified by Legislators (CA funded by DPWH) (VILLP) b) No. of projects provided with Detailed Engineering c) Public-Private Partnership (PPP)

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