QUARTERLY PHYSICAL REPORT OF OPERATION

For Quarter Ending 4th Quarter (CY2010)

Department : Department of Public Works and Highways Agency/OU : Office of the Secretary (Central Office) . 9 .

Fund

Program / Activity / Measure	Performance Measure	Physical Target	Accomplishment	Variance	 Remarks	in a s
MFO 2 - Providing Effective National Road Network Through	(2)	(3)	(4)	(5)	 (6)	<u>co. 28 7</u>
Construction Services	ß					
1. Length and % of national roads constructed according to	2	$\tilde{m} \prec$				
standards, within project budget and schedule			12		1 3	18 2 9
a) Unpaved roads paved	ة km. أ	1,216.392	909.646			김 김 국 국
1. One lane	km.	1,210.392	909.040			
2. Two lanes	km.	ž. 9	8.9			2 A A A
3. Four lanes	km.		5 10			
b) Paved roads rehabilitated	km.	3,235.528	1,096.397		10	
1. Asphalt overlay	km.	0,200.020	1,090.397			
2. Rehabilitation/reconstruction	km.	옷 없	Q 73			
3. Reblocking	sq.m.	고 월	Diff.			
c) Roads Widened	km.	156.335	131.133			10
1. One lane	km.	100.000	101.100			
2. Two lanes	km.		100 L24			3-0 5
3. Four lanes	km.	ā 5 -	2			
d) New roads constructed	km.	148.242	123.065	2		0 5
1. One lane	km.	a g i io.z iz	120.000			
2. Two lanes	km.		TA I	C 2.		
3. Four lanes	km.	t g		8 8		
e) Others	proj.	20.591	20.184	2 8		
2. Length and % of National bridges constructed according to			20.104			
standards, within project budget and schedule	0 2	N Q		이 수 없는		
a) Temporary/weak bridges replaced w/ permanent bridges	l.m.	1,230.357	922.242	回家者		
1. Superstructure	I.m.		~~~			
2. Sub-structure	proj.					
b) Existing bridges rehabilitated/improved	l.m.	3,455.102	2,436.542	오 년 글		
c) New bridges constructed	I.m.	8,120.508	6,158.426			
1. Superstructure	l.m.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
2. Sub-structure	proj.	.ê				

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Program / Activity / Measure (1)	Performance Measure (2)	Physical larget		Variance	Remarks
 d) Others 3. Validated ROW claims for road projects settled a) on-going/new projects b) completed projects 4. Validated claims for payment of completed road projects settled 	no. no. no. no.	(3)	(4)	(5)	
 5. Validated VAT claims for road projects settled 6. Road projects undertaking Detailed Engineering 7. Others (Cost of Program) a) Existing bridges rehabilitated/improved 	no. no. km I.m.				
 D 3 - Providing flood control structure, maintenance and construction services 1. Length of dikes, riverwalls, waterways and mains repaired and maintained a) dikes/seawall b) riverwalls/slope protection c) dredging/desilting/declogging d) drainage mains/laterals e) floodgate/mini dam 2. Length of dikes, riverwalls, and mains constructed/ rehabilitated within budget a) dikes/seawall b) riverwalls/slope protection c) dredging/desilting/declogging d) dikes/seawall b) riverwalls/slope protection c) dredging/desilting/declogging d) drainage mains e) Other Flood Control Structures/Facilities 3. Validated ROW claims for FCD projects settled a) On-going projects b) Completed projects 	I.m. I.m. cu.m. I.m. I.m. I.m. cu.m. I.m. proj. no. no.	19,729.259 63.150 665,298.667 4,047.157 168.903	18,717.330 24.722 623,344.334 4,047.157 114.244		His firstly of Way 301. Ho broket appropried in jusheoron joi Bediou Marue of profect

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nd : Program / Activity / Measure	Performance Measure	Physical Target	Accomplishment	Variance (5)	Remarks (6)
(1)	(2)	(3)	(4)	(3)	
4. Validated claims for payment of completed FCD projects settled	no.				011 Office 017 Den
Validated VAT claims for payment of completed FCD projects settled	PRATIX (1996)				
6. FCD projects undertaking Detailed Engineering	no.				- 0
7. Others (Cost of Program)					5
0 4 - Providing Other Basic Infrastructures through					N N N
Maintenance and Construction Services					14 S
Other Projects funded by the DPWH					
1. Local Roads and Bridges	km.	347.825	- 271.236		
a) Length of local roads constructed/rehabilitated	km.				
1. Paving of unpaved sections	km.				
2. Rehabilitation of paved sections	sq.m.				6 4
3. Widening	km.				
4. Construction	km.				
5. Regravelling	proj.				
6. Others	l.m.	196.098	10.910	-	21 T.
b) Length of local bridges constructed/rehabilitated	no.	- as any enswering? 2211 17			
 c) Provinces and Cities provided with maintenance and road safety devices (Special Local Road Fund/MVUC) 					
2 Water Supply					1 VI
a) No. & % of water supply/system constructed according					
to standards, within budget & schedule		5.000			
1. Level 1	proj.	0.850			
2. Level 2	proj.	0.850	0.000		
3. National Buildings					8 9
a) National buildings repaired and maintained	proj				

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Program / Activity / Measure (1)	Performance Measure		Accomplishment	Variance	Remarks
b) National buildings constructed/rehabilitated in accor-	(2)	(3)	(4)	(5)	(6)
dance to standards, within project budget and schedule 1. constructed 2. rehabilitated	proj. proj. proj.	101.945	80.159		Oluce Memorin Memorin
c) Validated claims for Land Acquisition of National	no.				
d) Validated claims for payment of completed buildings		<i>u</i>			
4. Allocation Projects with (Lump Sum)	no.				
a) No. of projects identified by Legislators (CA funded by DPWH)	proj.	19,715.518	17,806.761		
b) No. of projects provided with Detailed Engineering	proj				
Other projects implemented by DPWH funded outside its budget					
1. Department of Education (DepEd) Budget	no.	2,904.000	0.704.000		
a) No. of classroom constructed	no.	2,904.000	2,761.000		
b) No. of classroom (rehabilitation/completion/replacement)	no.				
c) No. of CR constructed/rehabilitated	no.				T OF
 Farm-to-Market Roads (FMR), DAR and DA Budgets a) Length of FMR constructed/rehabilitated 	km. km.	27.146	19.361		
b) Length of bridges along FMR constructed/rehabilitated	l.m.				
3. Priority Development Assistance Funds (PDAF)					
a) Length and % of National roads constructed according to	km.	5.885	5.885		
standards, within project budget and schedule	%	0.000	0.000		
1. Unpaved roads paved	km.				
a. One lane	km.				
b. Two lanes	km.				
c. Four lanes	km.				
2. Paved roads rehabilitated	km.				

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Program / Activity / Measure	Performance Measure	Physical Target	Accomplishment	Variance	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
b) Length of dikes, riverwalls, waterways and mains	l.m,	839.000	839.000	(0)	(6)
repaired and maintained within budget and schedule 1. dikes/seawall 2. riverwalls/slope protection 3. dredging/desilting/declogging 4. drainage mains/laterals 5. floodgate/ mini dam	l.m. l.m. cu.m. l.m.				Olyce Olyce MRASECTION
c) Other projects completed	proj.	198	194		
 Malampaya Funds a) Length and % of National roads constructed according to standards, within project budget and schedule 1. Unpaved roads paved 	km. %	545.981	545.981		(P. of Pbyl 30 CLR bEGbOR
 b. Two lanes c. Four lanes 2. Paved roads rehabilitated b) Length of dikes, riverwalls, waterways and mains repaired and maintained within budget and schedule. 1. dikes/seawall 2. riverwalls/slope protection 	km. km. km. I.m. I.m. I.m.	141.072	141.072		tot tuebection to:
 3. dredging/desilting/declogging 4. drainage mains/laterals 5. floodgate/ mini dam c) Other projects completed 	cu.m. I.m. I.m. proj.	3.000	3.000		Region / Nume
 a) Length and % of National roads constructed according to standards, within project budget and schedule 1. Unpaved roads paved 	km. %				Mo prof Mo

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Program / Activity / Measure	Performance Measure	Physical Target	Accomplishment	Variance	Remarks	
. (1)	(2)	(3)	(4)	(5)	(6)	
a. One lane	km.		1			
b. Two lanes	km.					
c. Four lanes	km.					
2. Paved roads rehabilitated	161					
 b) Length of dikes, riverwalls, waterways and mains repaired and maintained within budget and schedule. 						
1. dikes/seawall	l.m.					
2. riverwalls/slope protection	l.m.					
3. dredging/desilting/declogging	cu.m.					
4. drainage mains/laterals	l.m					
5. floodgate/ mini dam	l.m.		N 2			
c) Other projects completed	proj.					

Prepared by:

UCIANO R. ZAMORAS, JR. Engineer II

Checked by:

MELROSE I. PAILMA Engineer V

NOTED :

WALTER R. OCAMPO Director IV

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