POLOMOLOK WATER DISTRICT ANNUAL REPORTS (2013-2015)

PERFORMANCE HIGHLIGHTS

I. OPERATION

A. PIPELINE & REHABILITATION PROJECTS

1. PIPELINE EXPANSION

2. REHABILITATION

YEAR			
2013	2014	2015	
Upper Londres, Purok Paraiso, Trenchera,	Purok 3 @ Brgy. Glamang; Brgy. Upper	Purok Paglaum and Mapag-on, Brgy. Upper	
People's Village @ Brgy. Cannery; Purok	Klinan; Purok Honeyville @ Brgy. Silway 8	Klinan; Gerada Subd., La Theresa (PMCO),	
Matulungin, Olano Subd., Agustin Subd., Purok Vicente Fin, Deseo Subd. @ Brgy.	with a total pipeline length of 12.842 kms	Benedicto Subd., Klinan Road to Benedicto, San Joaquin, Magsaysay and Purok San Miguel,	
Magsaysay; Purok Luwalhati @ Brgy.		Lunok with a total pipeline length of 9.864 kms	
Silway 8; Purok 4 @ Brgy. Polo; Purok		construction a total pipeline ising in or older kills	
Dakingking, Purok Genona, Purok Sto.			
Niño @ Brgy. Glamang; PMCO Village II,			
Purok Hechanova @ Brgy. Poblacion with			
a total pipeline length of 12.035kms			
Actual cost: Php 2.161M	Actual cost: Php 10.027M	Actual cost: Php 2.8M	
	National Highway, Purok Masagana B @	Kaunlaran, Upper Londres, Parreňo (Poblacion),	
Zennia St. @ Brgy. Poblacion; Purok	Brgy. Pagalungan; Dulay Subd., Purok San	Barcatan (Poblacion), Brgy. Magsaysay: 2nd & 4th	
Maunlad @ Brgy. Silway 8 with a total	Miguel, Purok Sunrise @ Brgy. Poblacion;	Road SK, Purok Matulungin, Purok Pag-asa	
pipeline length of 0.925kms	Purok Maunlad, Purok Mabuhay, Falle Subd.,	(Ladaran); Ligtas Subd., Brgy. Cannery Site and	
	at Brgy. Silway 8; Dimaclid Subd., Aquino Gate	beside Ricarda Road, Ma. Rosa, San Isidro, Olano,	
	at Brgy. Cannery with a total of 7.864 kms.	Balabat Subd., Purok Pag-asa Cannery with a total	
		of 10.82 kms.	
Actual cost: Php 1.342M	Actual cost: Php 2.267M	Actual cost: Php 3.34M	

B. WATER QUALITY

Compliance with PNSDW, LWUA & DOH of not less than 0.30ppm Chlorine Residual

C. WATER RATE

- 1. Residential/Government
- 2. Commercial/Industrial
 - 2.1 Commercial A
 - 2.2 Commercial B
 - 2.3 Commercial C

D. BARANGAYS SERVED

E. NUMBER OF ACTIVE SERVICE CONNECTIONS (ending December)

Average daily Chlorine Residual o 0.46ppm	a) Average daily Chlorine Residual of0.42ppmb) Water Safety Plan submitted toLWUA on March 1, 2014	a) Average daily Chlorine Residual of 0.49ppm at sampling points
Minimum Charge P195.10	Minimum Charge P195.10	Minimum Charge P195.10
P390.20	P390.20	P390.20
P341.40	P341.40	P341.40
P292.65	P292.65	P292.65
P243.85	P243.85	P243.85
Seven (7) Barangays fully served:	Eight (8) Barangays fully served:	Eight (8) Barangays fully served:
1. Sulit 359 s.c.	1. Sulit 372 s.c.	1. Sulit 390 s.c.
2. Pagalungan 86 s.c.	2. Pagalungan 92 s.c.	2. Pagalungan 121 s.c.
3. Poblacion 6,592 s.c.	3. Poblacion 7,000 s.c.	3. Poblacion 7,482 s.c.
4. Magsaysay 1,323 s.c.	4. Magsaysay 1,410 s.c.	4. Magsaysay 1,502 s.c.
5. Cannery 3,635 s.c.	5. Cannery 3,715 s.c.	5. Cannery 3,832 s.c.
6. Silway 8 1,035 s.c.	6. Silway 8 1,193 s.c.	6. Silway 8 1,415 s.c.
7. Polo 317 s.c.	7. Polo 341 s.c.	7. Polo 361 s.c.
Two (2) Barangays partially serve	8. Upper Klinan 42 s.c.	8. Upper Klinan 96 s.c.
1. Lumakil 23 s.c.	Two (2) Barangays partially served:	Two (2) Barangays partially served:
2. Glamang 29 s.c.	1. Lumakil 23 s.c.	1. Lumakil 26 s.c.
	2. Glamang 149 s.c.	2. Glamang 194 s.c.
13,399 with an increase of 1,	14,337 with an increase of 938	15,392 with an increase of 1,055

F. BILLING & COLLECTION (in pesos)		Billing: P80,074,095.72 with an increase of P6,355,526.19	Billing: P88,878,603.20 with an increase of P8,804,507.48
	Collection: P74,464,493.67 with an increase of P6,833,969.42	Collection: P80,500,553.22 with an increase of P6,036,059.55	Collection: P89,877,832.11 with an increase of P9,377,278.89
G. PRODUCTION & CONSUMPTION (in cu.m.)	Production: 3,761,587 cu.m. with an increase of 354,131 cu.m.	Production: 3,998,252 cu.m. with an increase of 236,665 cu.m.	Production: 4,457,158 cu.m. with an increase of 458,906 cu.m.
	•	Consumption: 2,998,938 cu.m. with an increase of 223,687 cu.m.	Consumption: 3,319,787 cu.m. with an increase of 320,849 cu.m.
	Average Daily Consumption: 7,603	Average Daily Consumption: 8,216	Average Daily Consumption: 9,095
H. NON-REVENUE WATER (NRW)	26.22%	24.99%	25.48%

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PERFORMANCE HIGHLIGHTS

II. FINANCIAL VIABILITY & SUSTAINABILITY

- A. COLLECTION RATIO
- **B. OPERATING RATIO**
- **C. NET INCOME RATIO**
- **D. CURRENT RATIO**

III. HUMAN RESOURCE

A. STAFF PRODUCTIVITY INDEX (SPI)

IV. ENVIRONMENT

- A. TOTAL AREA PLANTED
- **B. TOTAL NUMBER OF TREES GROWN**

YEAR				
2013	2014	2015		
81%	83%	85%		
82%	70%	79%		
18%	30%	21%		
3.61:1	3.54 : 1	3.6:1		
178:1	191:1	199:1		
(with 75 regular employees)	(with 75 regular employees)	(with 77 regular employees)		
169:1	177:1	169:1		
(including 4 Job Order employees)	(including 6 Job Order employees)	(including 14 Job Order employees)		
7.8 hectares	11.32 hectares	10.2 hectares		
(added to existing 37 hectares covered)	(added to existing 44.8 hectares covered)	(added to existing 56.12 hectares covered)		
13,154 out of 15,295 planted or 86%	5,875 out of 7,848 planted or 75%	8,378 out of 9,115 planted or 92%		

V. GENDER AND DEVELOPMENT (GAD)/ CORPORATE SOCIAL RESPONSIBILITY (CSR) ACTIVITIES

VI. OTHER OPERATIONAL HIGHLIGHTS

 Adopt-A-School Program to Kinilis Elem. School @ Brgy. Kinilis Patubig sa Eskwela Program (PEP) to two (2) additional public schools w/in the service area > 12th PEP to Perfecto Salada Elem. School > 13th PEP to Pagalungan Elem. School 	 Adopt-A-School Program to Kinilis Elem. School @ Brgy. Kinilis Patubig sa Eskwela Program (PEP) to two (2) additional public schools w/in the service area >14th PEP to Eugenio L. Rañada Elem. School >15th PEP to Poblacion Polomolok Nat'l High School (Extension Campus) 	 Adopt-A-School Program to Kalyong Elem. School @ Brgy. Landan Patubig sa Eskwela Program (PEP) to two (2) additional public schools w/in the service area >16th PEP to Juan Bayan Elem. School >17th PEP to Nicolas Barreras National High School
Partial implementation of LWD-MaCRO	 Level II CSC Accreditation Full implementation of LWD-MaCRO Establishment of Marketing Team Implementation of SMS Alert for Customer information on billing & water interruption 	 Construction of Multi-Purpose Hall, Motorpool Office, POWDEA Canteen and renovation of Storeroom Building Establishment of MIS Team Installation of Human Resource Information System (HRIS) Installation of Queuing System Installation of Procurement and Inventory System