for NVSCADD cants

ORIENTATION-SEMINAR

WELCOME



Let's take a brief look at JWD's history!!!!!!

- 1972, The National Waterworks and Sewerage System (NWSS) constructed the existing water supply system of Jaro.
- 1979, the water system ceased to operate due to high operation and maintenance cost. This move was also prompted by frequent breakdown of the pumping unit and the heavy damage caused by flood on the laterals of the infiltration gallery along Cabayongan River
- **1983,** The LWUA Feasibility Study was partly implemented when a test well was drilled in Brgy Kalinawan to a depth of 70 m. It was converted to production well by installing 250mm string of blank and perforated casing down to 35m below GL.As constructed, the well could produce 10 litres per second.
- **1992,** A soft loan amounting to P 2.2 million for the improvement of the water system. The project component consists of the following; provisions:
 - •For pumping facilities,
 - •Transmission line from the well source to reservoir,
 - •Pipeline extension and service connections.

The JARO-WD started its operation in November 1992 utilizing the LWUA drilled well as the lone source.

Sept. 2000, part of the well casing collapsed. Pumped water became turbid and excessive sand pumping was observed. As a consequence, the pump bogged down and the WD stopped operation due to lack of fund to address these problems.

- Aug. 2001, the WD was granted P 700,000.00 from Lingap Fund water supply sector project. Part of the grant was used for pump repair and well rehabilitation. The water district resumed operation in September 2001 at a lower discharged (5 litter per second) to avoid sand pumping and turbidity.
- 2005, Municipal Mayor of Jaro decided to appoint a new set of Board. The real intention was for LGU to take over the Water District but the Municipal Mayor gave the new set of Board a chance to turn around the District's situation. During this period, the services of JWD were very poor. The water was rationed for 4hours a day per sector and the pressure was very low. Funds were depleted and the loans were left unpaid for 12 years. The Municipal Mayor donated One Hundred Thousand Pesos (P100, 000.00) for the development of an additional source to reinforce the deteriorating condition of the District.



JWD: A STORY OF SURVIVAL

In 2005, JWD's water distribution was rationed, pressure was very low, water quality was below standard and obligations were not paid. These poor conditions led to mounting Accounts Receivables and ultimately to the technical bankruptcy of JWD. The original loan of Php 2.2 million now ballooned to Php 9 million due to non-payment of scheduled amortization resulting to more penalties. All members of the Board of Directors resigned leaving only the GM and LWUA's Advisory to manage the daily affair of JWD. The situation deteriorated further forcing the Mayor then Hon. Floro Katangkatang to call the general assembly. The concessionaires were offered two options:

I.Attach JWD to Metro Carigara Water District or LMWD

2. Dissolve JWD and let the Municipal Government of Jaro operate the water system.

In all these options, it was necessary to reconstitute a new board of Directors, as only the Board of Directors can finally execute any two options. After the election of a new Board the concessionaires voted against attachment to any other Water District. A week later, the Mayor met the new Board and offered a challenge to turn around JWD. He will give full support to the bankrupt JWD. The new Board accepted the challenge



FROM BANCRUPCY TO STABILITY

After 3 months, financial and technical plans were in placed. Using the same people and the same old equipment, JWD started to move forward. Financial control and preventive maintenance were the order of the day. Board treasurer Engr. Antonio Sorima was appointed as Acting GM but no salary was given to him. This was a sacrifice on his part as he has to give up the supervision if his successful bake shop and store. He received only his RATA. Engr. Egay Terrado was appointed to head the Technical Unit together with Jojo and Mark. Dennis Zabala headed the Production Unit with Alvin Horca, Florante and Jomar. Cookay A. was in-charge of Water Quality. Administration is headed by Ligay Gaquit and cashier Agnes Rodriquez. This reorganization helped streamline various function and his now more efficient. Billing is now computerized.

At the Board level, Engr. E. Salano who replaced Engr. Sorima was appointed new chairman of the Board replacing Ben Horca Jr. and Sir. Ising Caseria replaced deceased BOD Manuel Adlawan was appointed Vice Chairman. BOD Adelaida Calderon replaced Ms. Adelaida Aborita as Secretary. Mr. Leonides Tezon was appointed Treasurer.



ACKNOWLDGEMENT

After a year, the Mayor then was so pleased of JWD's operations that he contributed his personal fund of Php 100,000.00 to augment our water source. JWD acknowledges also donations of Dr. Rudy Lastrilla for piping Lastrilla Street and the lot denoted by Ms. Ledita Lastrilla Adlauan. Also, the loan given by Gov. Icot Petilla which is now almost fully paid added impetus to the successful operation of JWD.

CURRENT SITUATION

To date, we have positive cash flow, updated up to 3rd trance salary levels of our regular employees and updated our loan payments. Compared to 2005, Revenues have increased by 300% and the numbers of concessionaires have steadily increased by 35%. Collection efficiency has improved from 82% to 95%.

In hindsight, the financial sacrifices of the management and staff, the streamlining of functions, the continued solidarity of the Board, the generosity of our donors and the positive response of our concessionaires contributed largely to the survival of JWD. Above all, we thank our Lord for giving us the wisdom, the courage to persevere during our difficult times and the will power to survive even after we were rejected. Now we can proudly say that rejection is just a challenge that has to be overcome!

CARD INFORMATION AND A DESCRIPTION OF				
	WATER DIS			
	OLD MANAGEMENT	RATIONED 4 HOURS PER SERVICE AREA		
	NEW MANAGEMENT	24 HOURS		
	TOTAL I			
	OLD MANAGEMENT	2005 Php 1,219,716.16		
	N	2006 Php 1,596,111.70		
	E W	2007 Php 2,255,758.82 2008 Php 3,183,837.32	JWD NOW	
	M A	2009 Php 3,747,650.38 2010 Php 4,118,609.21		
	N A	2011 Php 4,333,891.99		
	G E	2012 Php 4,702,288.51 2013 Php 4,415,381.39		
	M E	2014 Php 6,403,305.51	_	
	N T	2015 Php 6,136,252.82		
5 S	0			

FD-98 Sec. 29 JWD POLICY Rights of Way. The right of way is hereby granted to

The JARO-WD was organized on November 1979 by virtue of Resolution No. 64-S, 1979 ۲ its passed by the Sangguniang Bayan. The water ies. district was given Conditional Certificate of of Conformance (CCC) No. 157 on July in 1981.Prior to its formation, the WD acquire the ownership and management of the en re :he system in accordance with Presidential De ree



The JWD is...

Civil Service Commission

Commission on Audit

Department of Budget & Management

Bureau of Internal Revenue

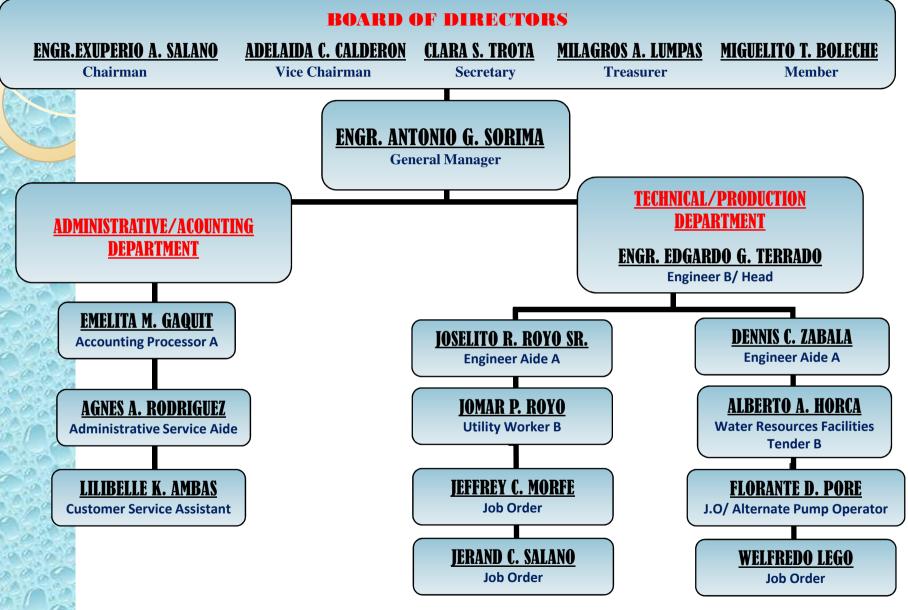
Government Service Insurance System



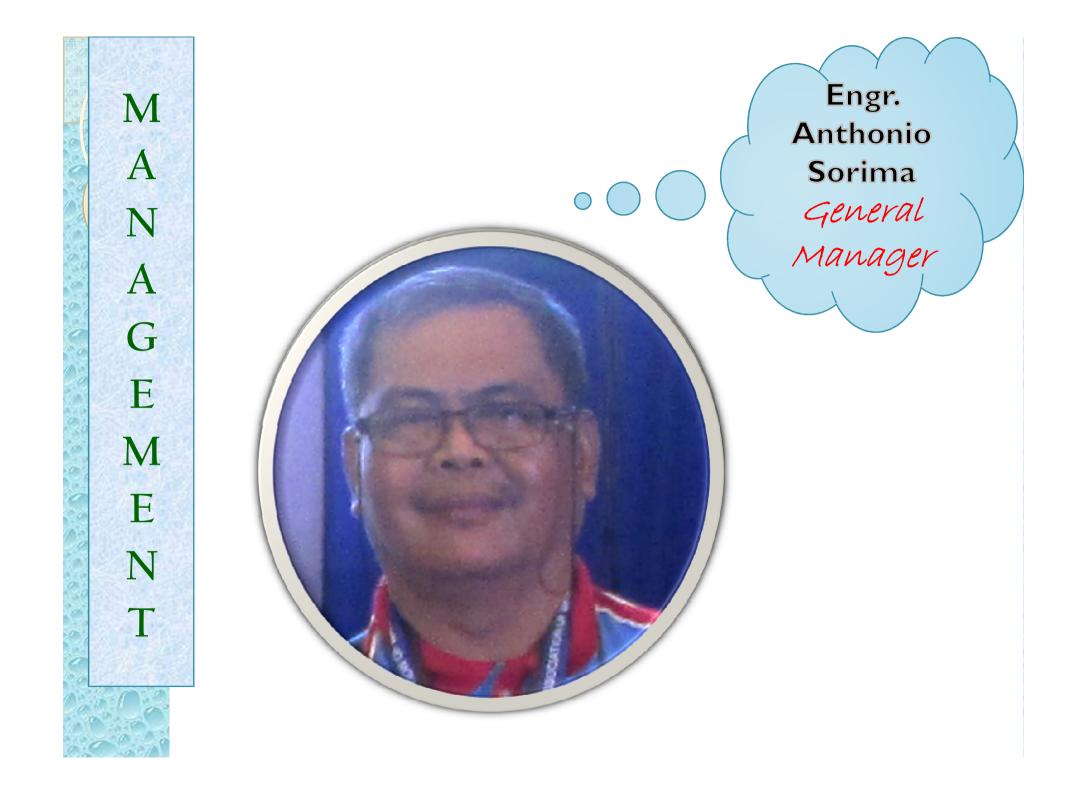


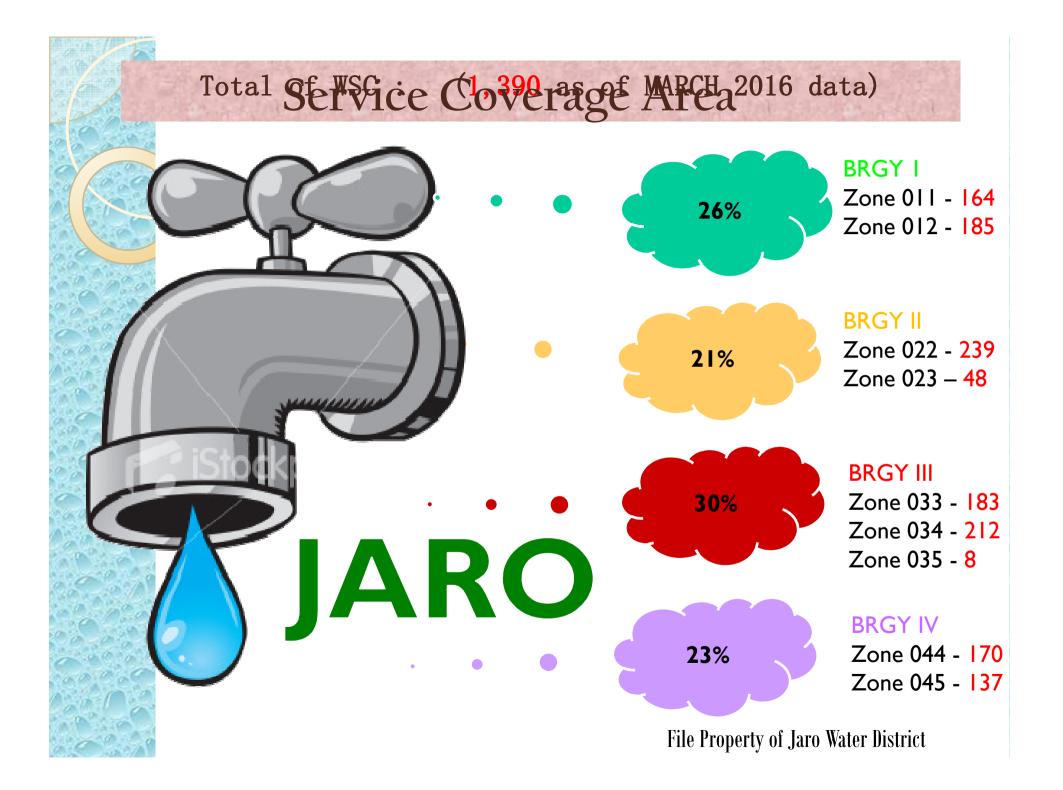
The JWD Organization, its BOD, Management, and Service Coverage Area

JARO WATER DISTRICT ORGANIZATIONAL STRUCTURE











✓ SPRING SOURCE: CAPACITY 15 LPS SUBMERSIBLE/CENTRIFUGAL PUMP



✓ PUMPING STATION #1 (DEEP WELL: CAPACITY 10 LPS SUBMERSIBLE PUMP

SOURCES OF WATER

✓ SHALOW WELL: CAPACITY 3 LPS CENTRIFUGAL PUMP



JWD Reservoirs





✓ GROUND RESERVOIR: ✓ ELEVATED RESERVOIR : 200 cu. m 186 cu. m.

Purpose: to augment water supply during peak hours.



Water Service Connection has Various Classifications... RESIDENTIAL

GOVERNMENT





How much should you save everyday for your water bill?

> Example: Monthly Amortization PI80.00

Set aside P6.00 everyday





PAYMENT FOR NEW CONNECTION

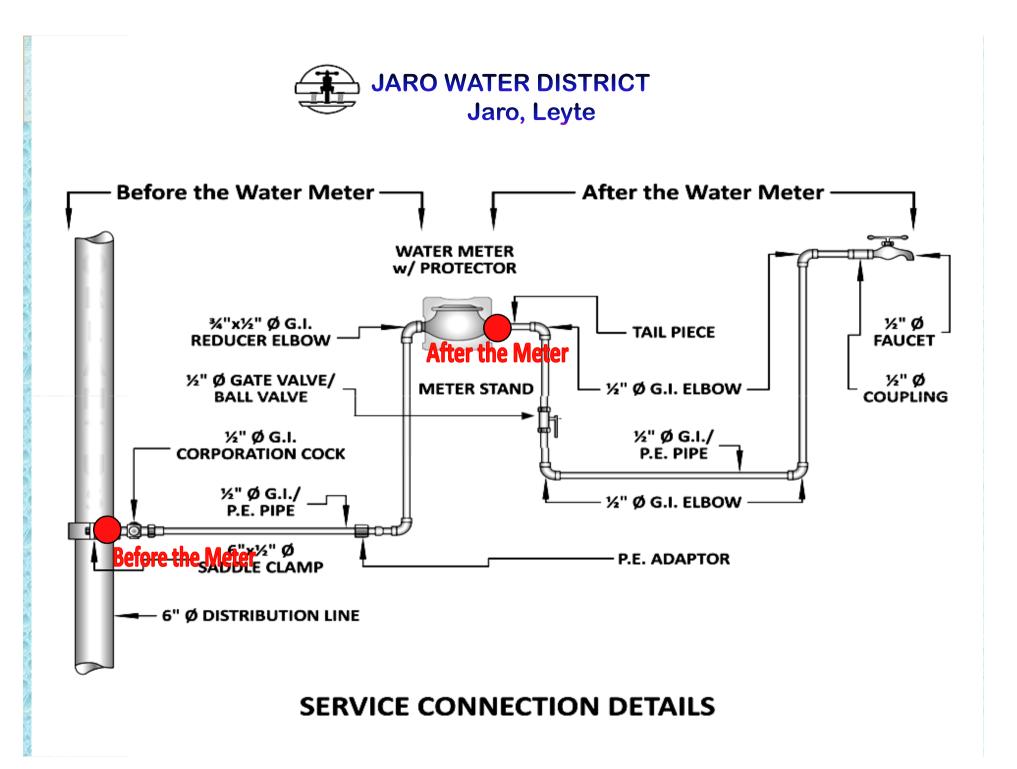
I,000.00 Installation

I,100.00 Water Meter

500.00

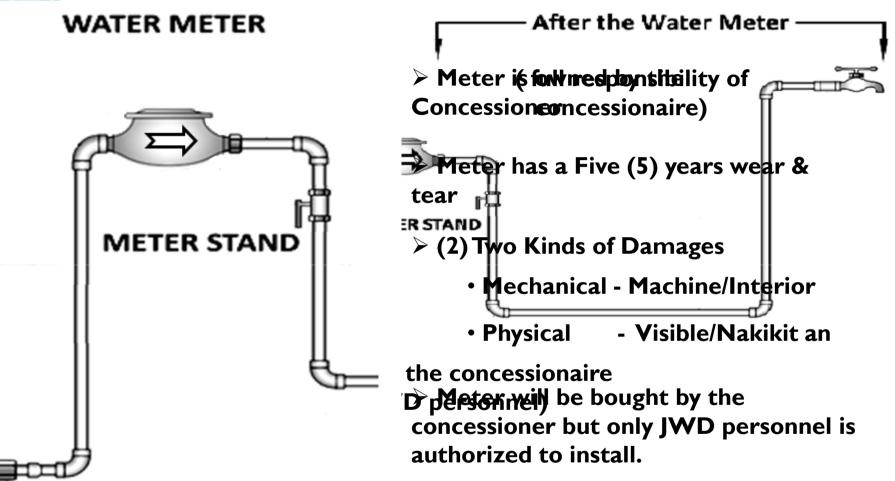
Saddle Clamp/ Clustering

2,600.00



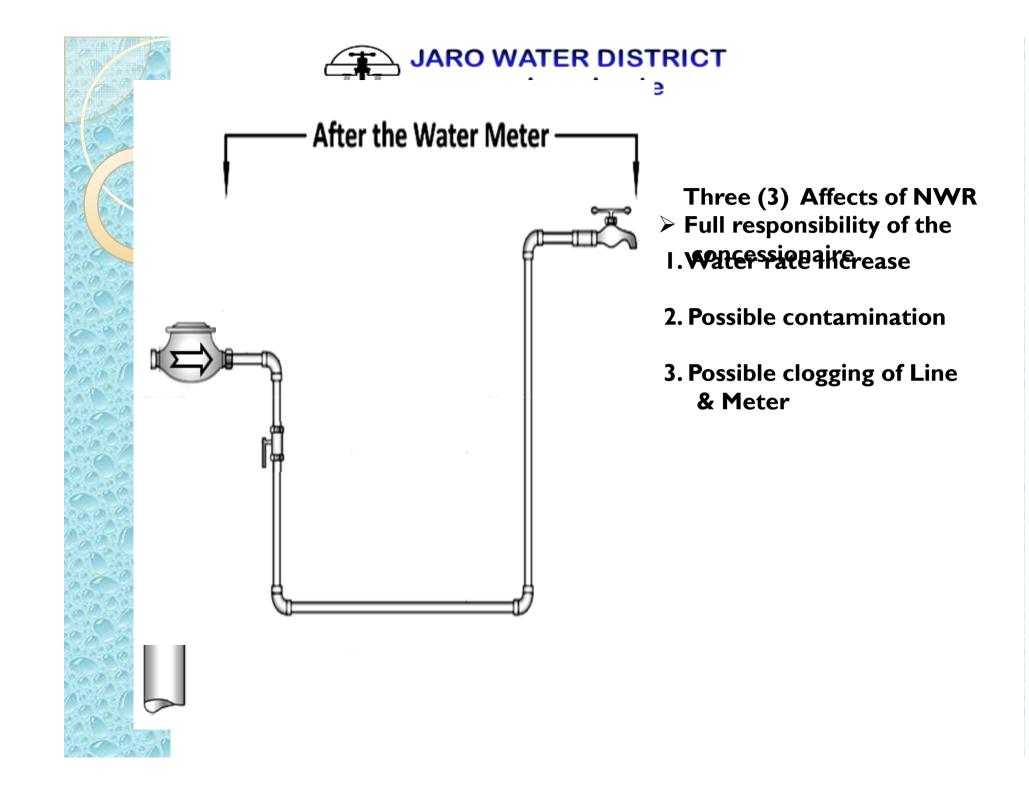


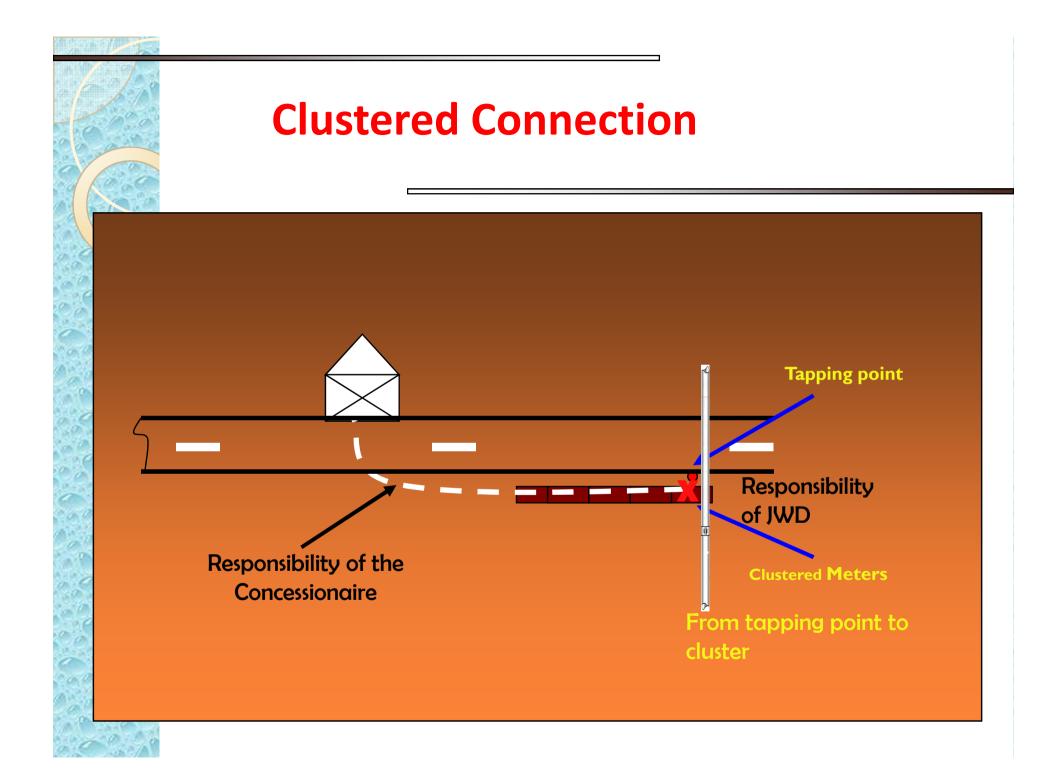


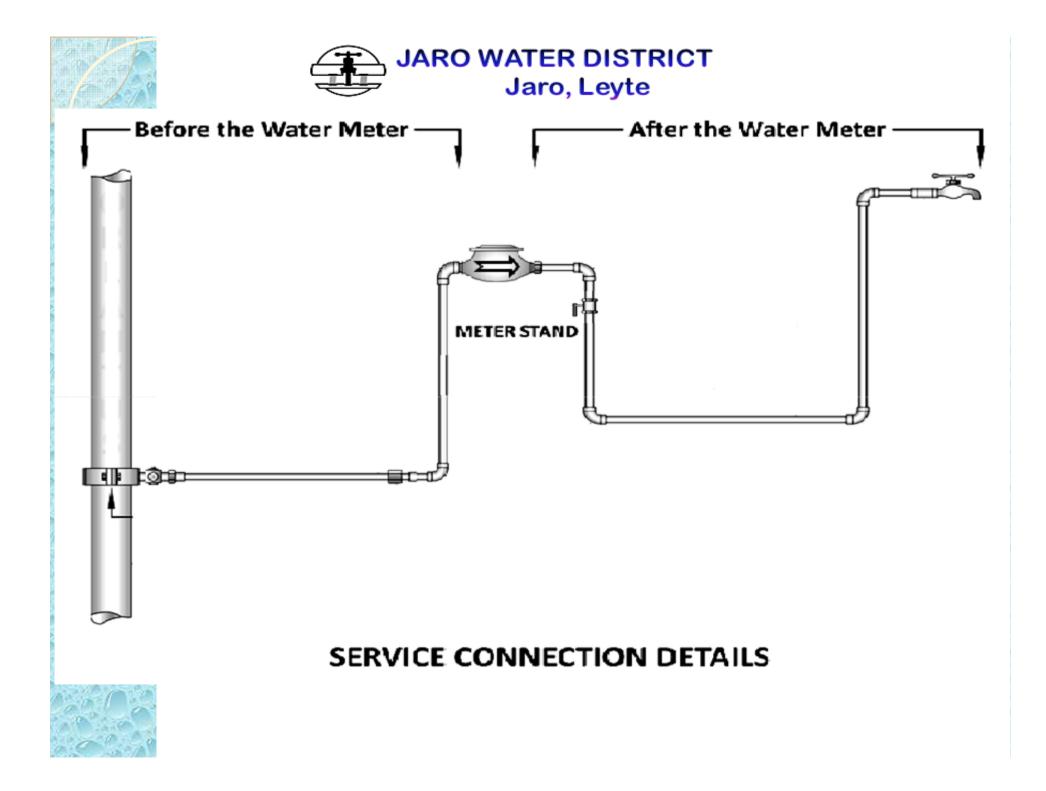


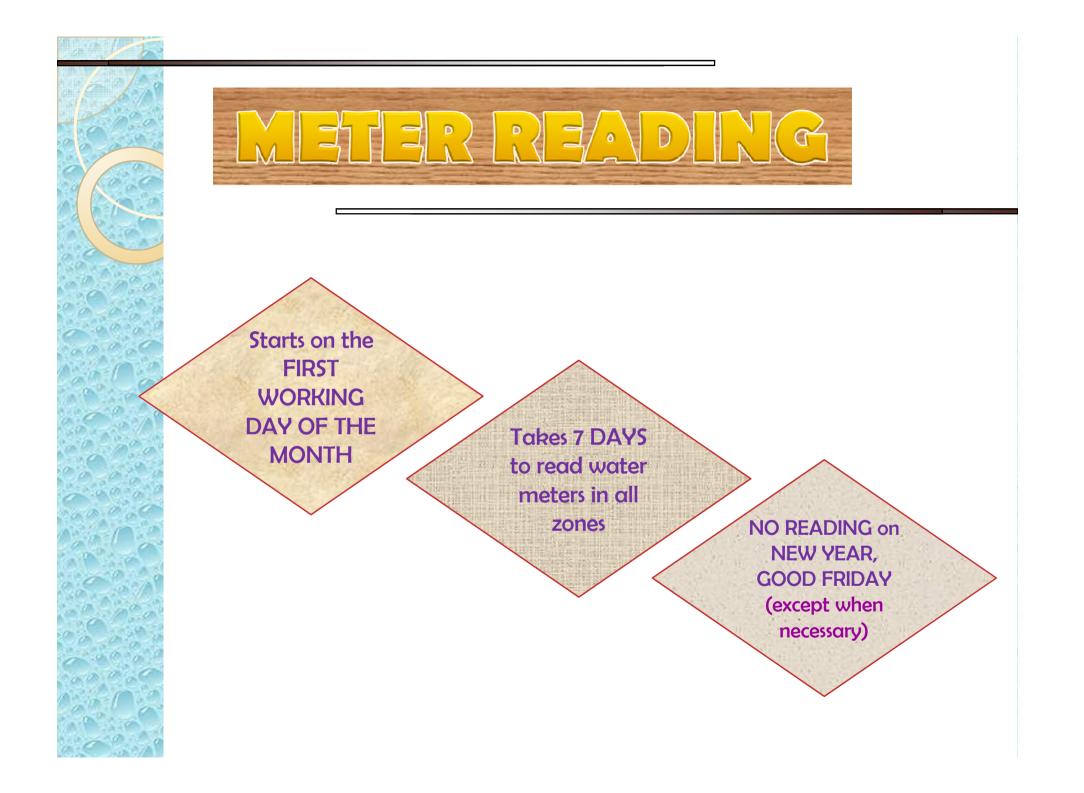
SERVICE CONNECTION DETAILS





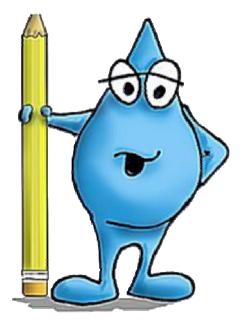


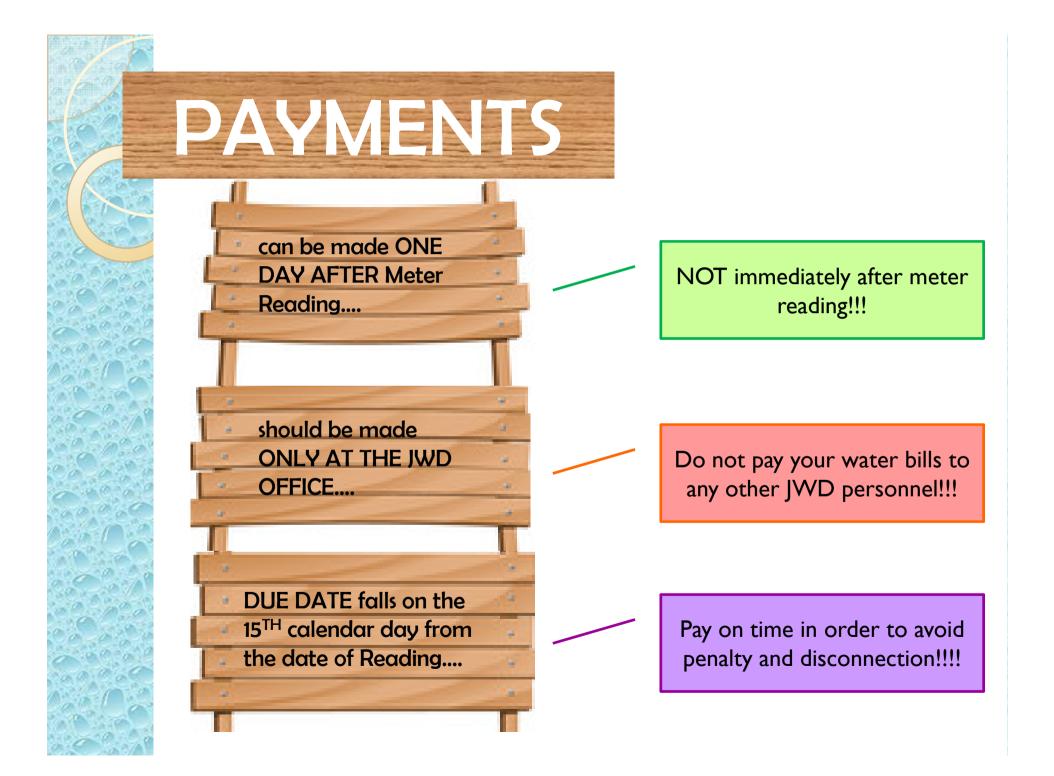






Readi		scheelule
BRGY I ZONE I	- 011	1 ST DAY OF THE MONTH
BRGY I ZONE II	- 012	2 ND DAY OF THE MONTH
BRGY 2	- 022	3 RD DAY OF THE MONTH
BRGY KALINAWAN	- 023	3 RD DAY OF THE MONTH
BRGY III A	- 033	4 TH DAY OF THE MONTH
BRGY III B	- 034	5 TH DAY OF THE MONTH
BRGY MACOPA	- 035	5 TH DAY OF THE MONTH
BRGY IV	- 044	6 TH DAY OF THE MONTH
BRGY CAGLAWAAN	Olan 045	7 TH DAY OF THE MONTH
NOTE: 14 Days after r	eading DUE	DATE







Dennis Zabala





Introducing.... the JWD Meter Readers & Water Utilities Mgt. Officer

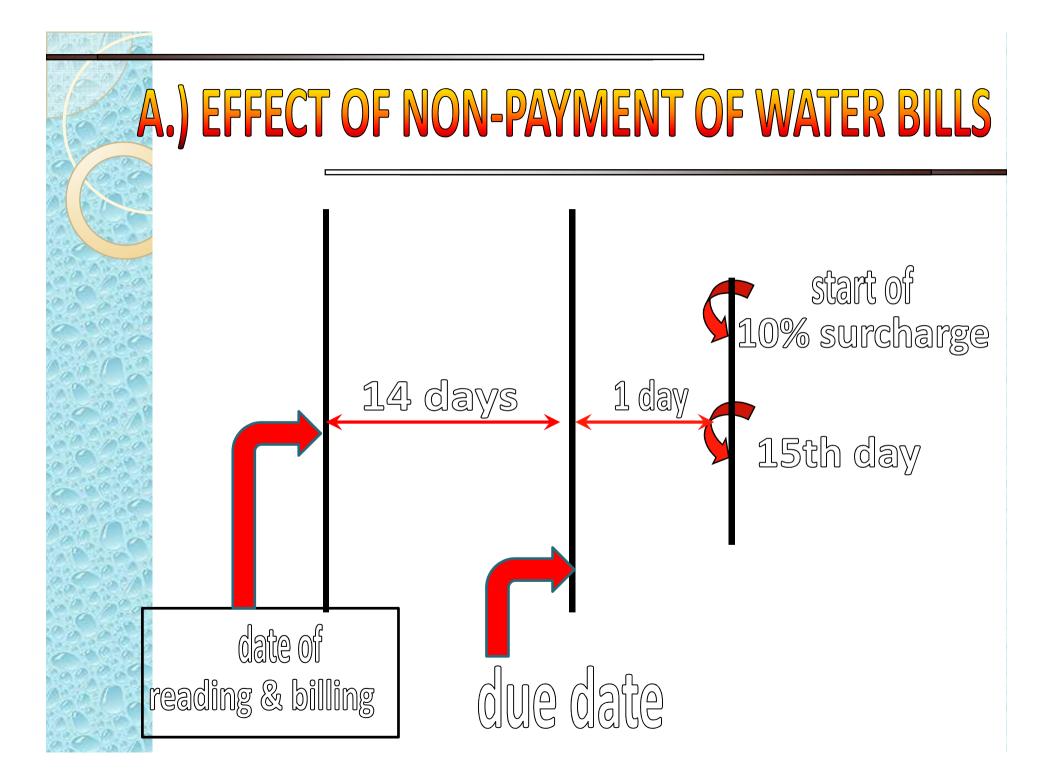


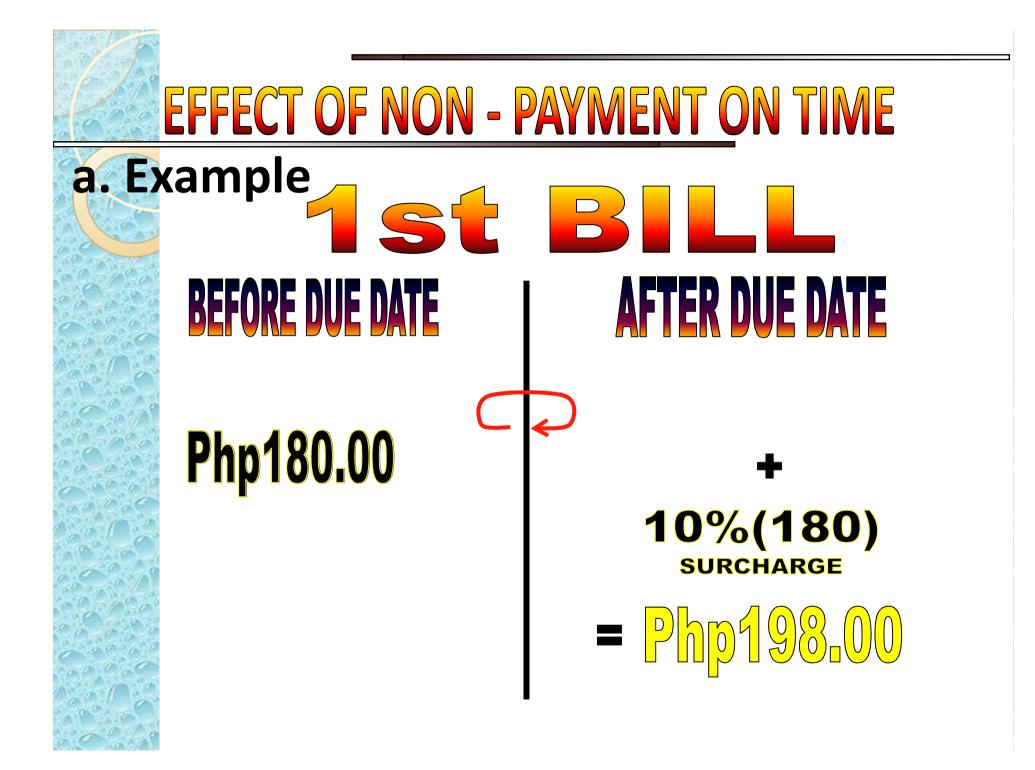
Jomar Royo

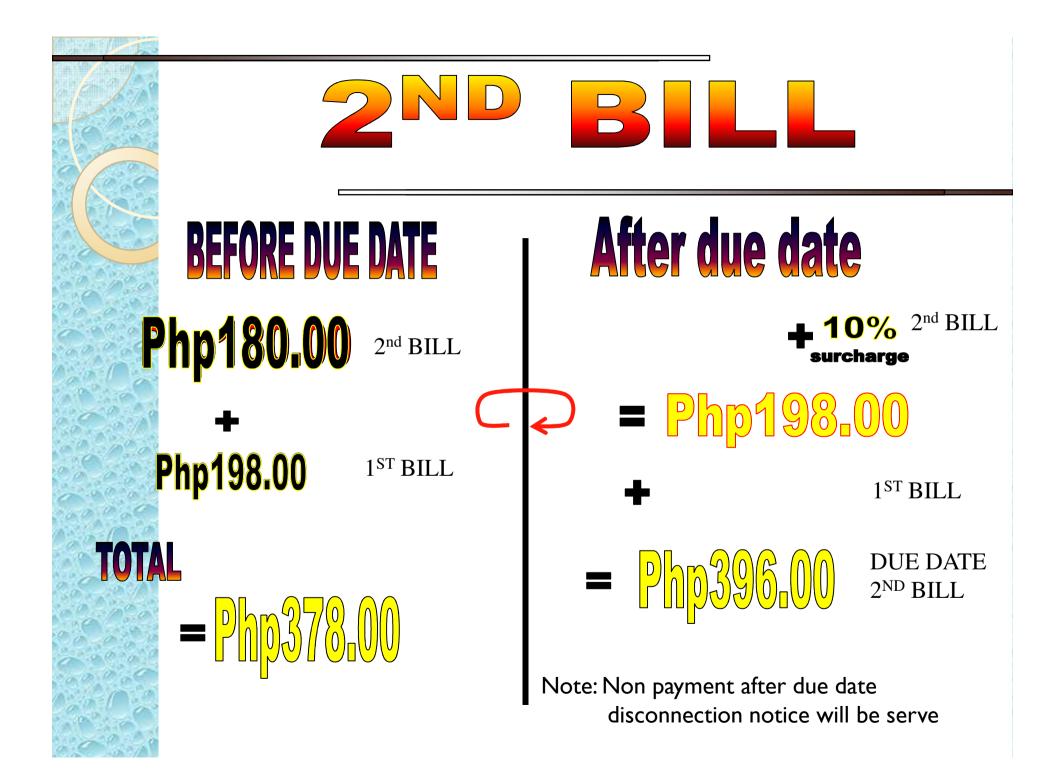


Florante pore

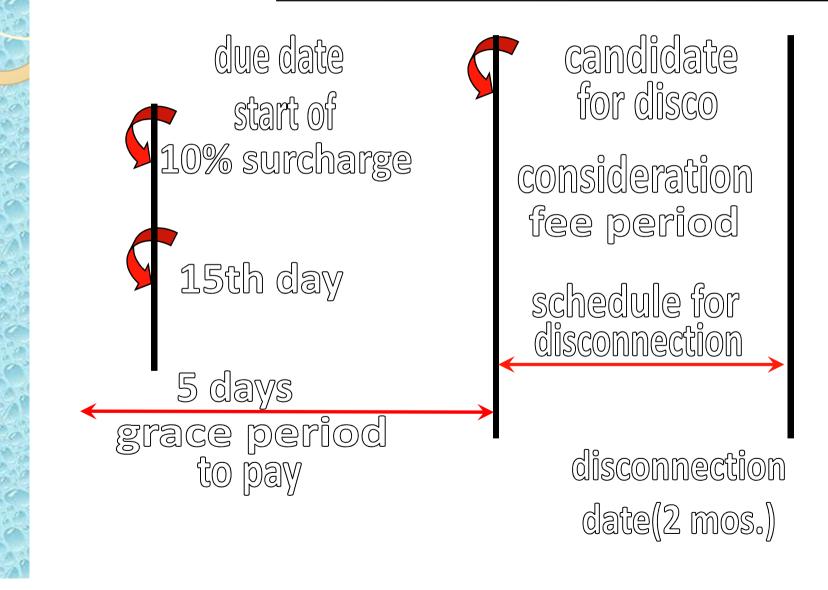








A.1) EFFECT OF NON-PAYMENT OF WATER BILLS





Disconnection will be strictly implemented!!!

For delinquency in paying water bills





For delinquency in paying loans (materials)

Loaned materials will be retrieved

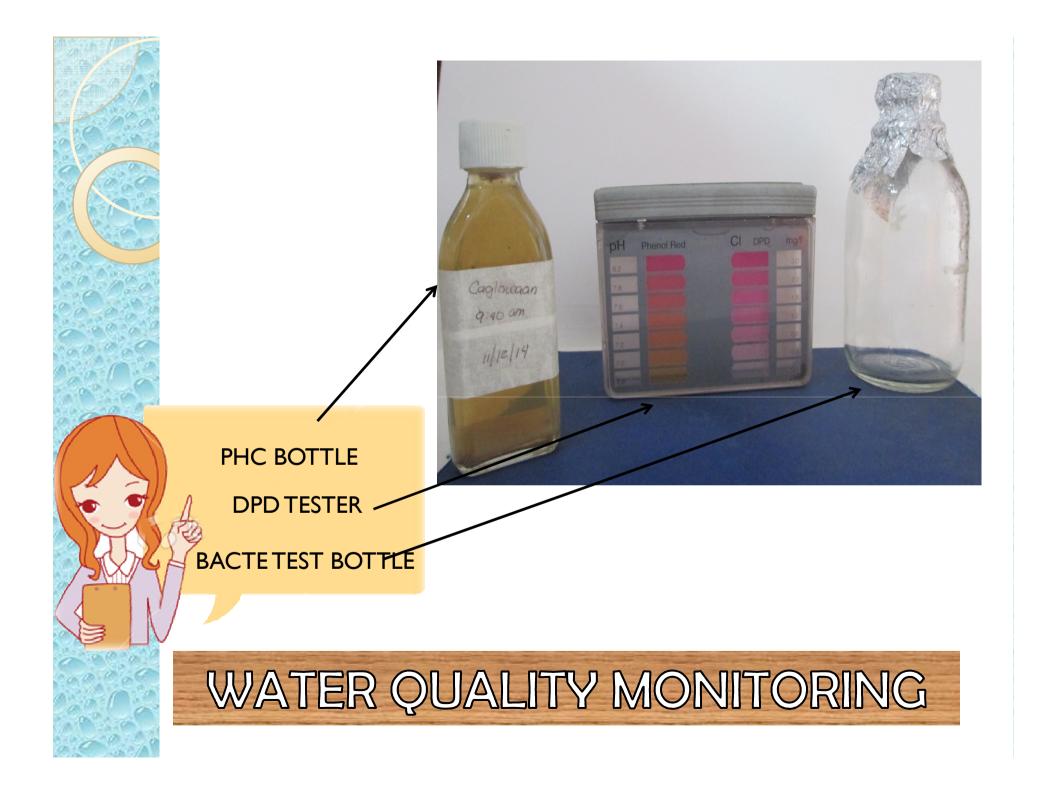
A.2) EFFECT OF NON-PAYMENT OF WATER BILLS

Service Interruption and Disconnection

- 2.1 No concessionaire shall have more than 2 month's arrearages. Immediate disconnection must be done after due notices have been served. No disconnection, however, shall be done on Fridays.
- 2.2 Three months from disconnection, the disconnection from main line shall be implemented.
- 2.3 if no reconnection is done within six (6) months from disconnection, the concessionaire shall be considered as a new connection and shall be levied equivalent to the prevailing charges of a new connection.
- 2.4 The following charges shall be imposed for reconnection;
 - 2.4. I Voluntary disconnection2.4.2 Disconnection due to arrearages

Php 150.00 Php 300.00

2.5 No reconnection shall be effected unless the previous arrearages are paid in full.





CONTRACT CONTRACT



you have the right to avail of the JWD's water service.

The Concessionaire shall be furnished with the water service connection as approved by the WD.

ONE family/household/building only per WSC!!!



Know your responsibilities...

Protect and prevent the water meter from loss and damage, or any other similar acts which would render the meter useless.

Avoid tampering of the water meter.

Pay the cost of the damage to the water meter or its total cost if the water meter is lost.

Report to the JWD Office any of the abovementioned incidents immediately.



Know your responsibilities...

Pay religiously the monthly water bill and the loan amortization.

Pay the penalty charge if payment is made after due date.

Pay all arrearages within the given grace period.



Know your responsibilities...

Report any leaks occurring on the WATER SERVICE LINE (BEFORE the water meter) and on the transmission & distribution lines (main lines).

Know your responsibilities...



Refrain from allowing others to connect from your WSC.

Allow authorized JWD employees/representatives to enter premises during reasonable time to deliver water bills, obtain water samples, or to perform any other official function.





Be responsible for leaks and repairs occurring AFTER the water meter.

Pay the bill for the volume of water registered in the water meter, even if such is a result of such leaks.

Know your responsibilities...



In case meter reading is found to be reasonably impossible due to inaccessibility or erratic registry of the water meter, the Concessionaire shall pay the computed AVERAGE AMOUNT based on the immediately preceding three (3) months' consumption.



I. Detect leakages occurring inside your premises by checking if the water meter is running even if nobody is using water inside your premises.

2. In case of turbidity boil your water before using it.

3. Call the JWD Office for any queries pertaining to your water.

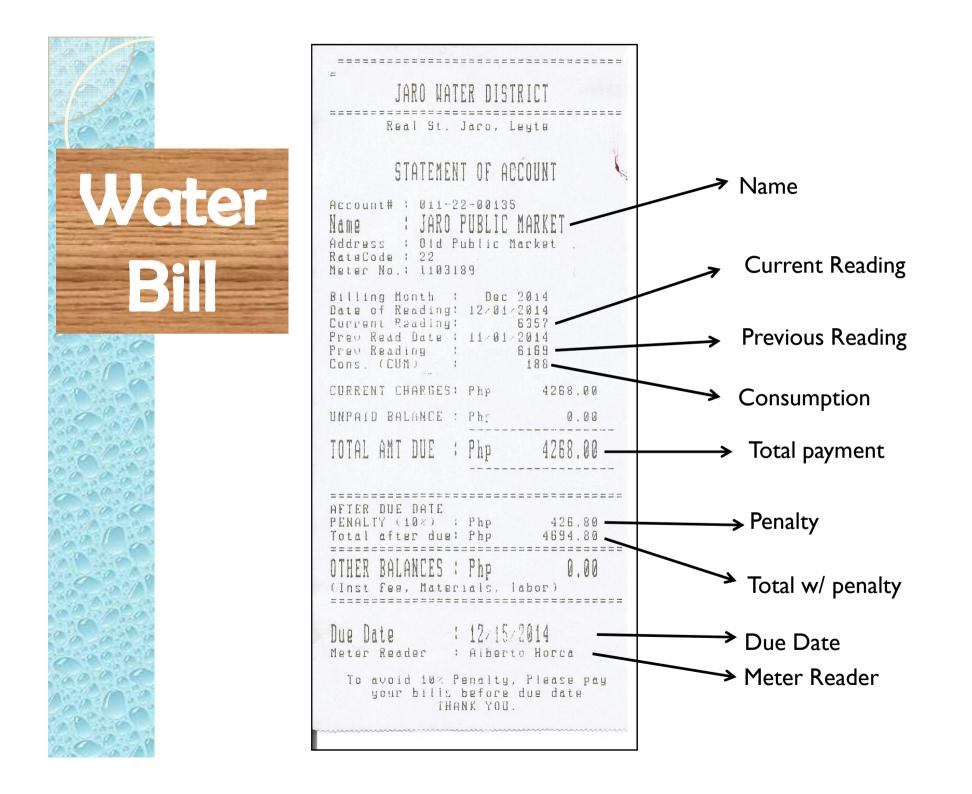




8:00 am-12:00nn.

I:00 pm-5:00 pm

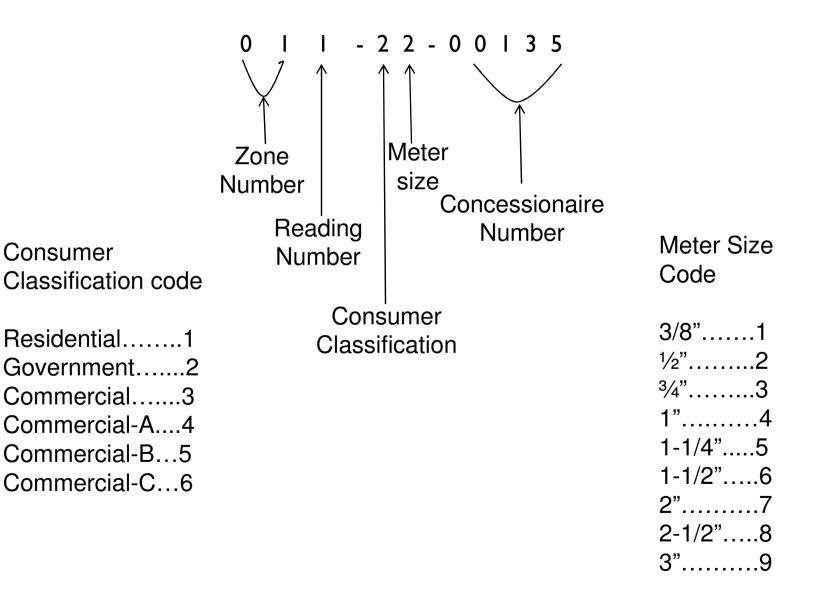
unlimited service





Consumer

CODING OF CONCESSIONAIRE ACCOUNT





CUE	St., Jaro, Le Non VAT I	ATER D eyte (053) 54 Reg. TIN 002-6 N	·	-9004 8500		Tit., Jaro, L	ATER D .eyte (053) 54 Reg. TIN 002-0 ECEIPT N	1-5683/541 521-457-000	-9004)	
CUSTOMER NAME					CUSTOMER N	CUSTOMER NAME		01 V 11 11	Car second	
ADDRESS	Via C. doe u	Part and the St	and a start and a start		ADDRESS	the second s		any south	Charles and a	
ACCOUNT NO.		METER NUMBER DUI		DUE DATE	ACCOU	ACCOUNT NO.		METER NUMBER		
in the local sector and his	in ali rea	and a should	Sec. 19	genselhor	the second second second	ela sur data e		and the	92130 0014	
PERIOD COVERED		METER READING		CONSUMED	PERIO	PERIOD COVERED		METER READING		
FROM	то	PREVIOUS	PRESENT	(CUM)	FROM	то	PREVIOUS	PRESENT	(CUM)	
to thereased of us	Mar ina	and a start	10 -		Set. C. W. S. Same				Concernant	
RECEIVED BY:				(2)	RECEIVED BY:	RECEIVED BY:				
DATE RECEIVED					DATE RECEIVED	DATE RECEIVED				
00 Bits, (31(0),2 NR Authonty (Ic Print No. 2A/0001226514 Jack Studie (3424/2014) Valid uniti 04-20-2019 AC. TVE 3 TAR GRAFICA PRINTING PRESS INC. 61 P. Bugos St. Tadoban City IN: 004-300-555-000 VAT				Date Issued: 04-21-2014 Va	BIR Authony to Print No. 2AU0001226614 Date issued: 04-21-2014 Valid unbl: 04-20-2019 TAC, FIVE STAR GRAFICA PRINTING PRESS INC. 161 P Burgo's SL, Tacloban City					
	Printer's Accreditation No.088MP20140000000001 Date Issued: February 27, 2014		TOTAL AMOUNT DUE			Printer's Accreditation No 088MP2014000000001 Date Issued February 27, 2014		TOTAL AMOUNT DUE		

Collectors Official Receipt (COR)



PROHIBITIONS

The Water Crisis Act of 1995) (PD 1621 Anti-Fencing Law of 1979)

Install any water connection without authority or permission from the Water District!

Tamper water meter or use of jumpers or other devices whereby water is stolen!

DON'T!!!!

Knowingly possess stolen or pilfered water or water meter!

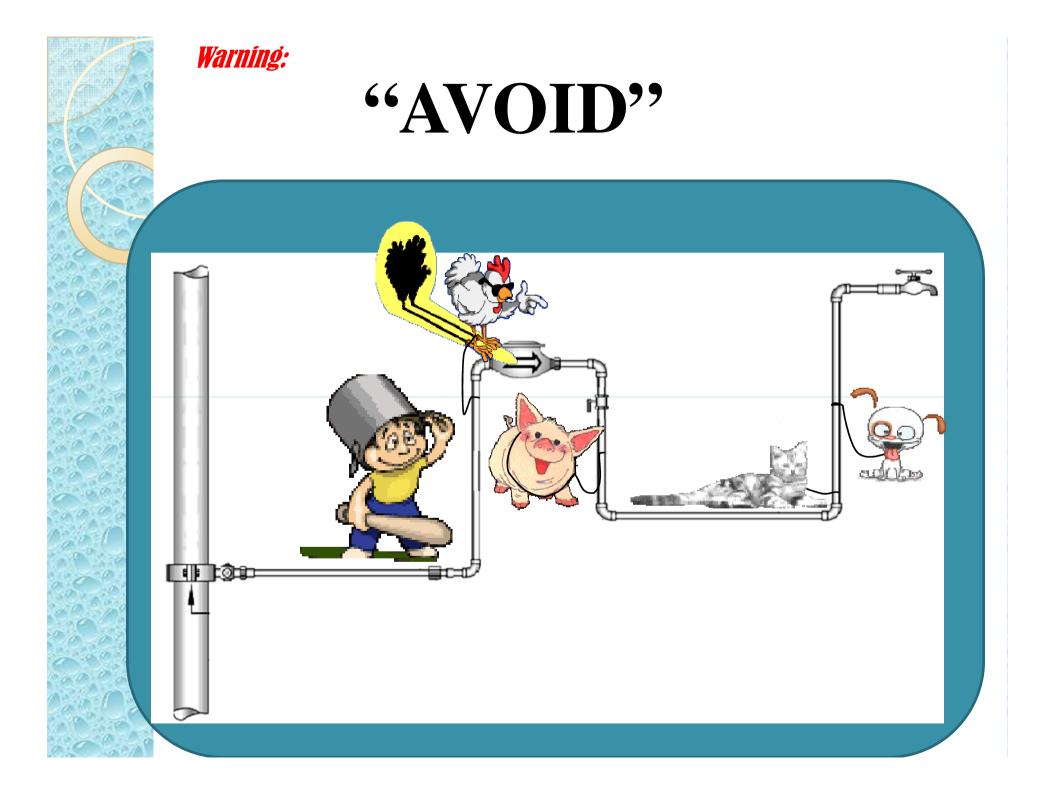
Steal or pilfer water or water meter!



Prison correctional in its maximum period (6 years)....

penalties

A fine ranging from P2,000.00 to P6,000.00 or both; plus charges to be computed by the JWD





JWD HOTLINE:

09267275379

Public Information and Queries



