DUMALAG WATER DISTRICT

REQUEST FOR QUOTATION

Name of Dealer

eegeg

Please quote yo

ILEM NO

Gentlemen:

as requested together with the required specifications.

Canvassed by:

Validity period:

in your request subject above, we a in complian

Taft St., Poblacion Dumalag, Capiz

**Dumalag Water District** 

Republic of the Philippines of the Philippines

ENGR. ROBERTO B. CASTRO

Project-In-Charge

ENGR. ROBERTO B. CASTRO

Canvassed by:

Introduction

Price Quoted by:

The Municipality of Dumalag has an abundant supply of water. Before the takeover of the Dumalag Water District, the Dumalag Water System under the Local Government Unit operated with insufficient water supply to the member concessionaires due to, the pipelines have long been suffering from irreparable leaks devoured by rust, irretrievably and helplessly clogged.

in compliance with your request subject above, we are submitting our lowest price/s

Dumalag Water District was created on September 14, 2009 by virtue of Municipal Council Resolution No. 28-2009 and the Local Water Utilities Administration (LWUA) issued a Conditional Certificate of Conformance (CCC) No. 712 on September 23, 2009. The Dumalag Water District started its operation on September 2010 based on the Presidential Act of 1973 creating the Local Water Utilities Administration (LWUA) to assist the provincial urban water system through loans, technical assistance and others.

#### **General Information**

A. History

The Dumalag Water District started its operation on September 2009 with the issuance of

LEW "CONDITIONAL CERTIFICATE OF CONFORMANCE" from the Local Water Utilities

4" Gl Union Patente S 40

Administration (LWUA) based on the Presidential Act of 1973 creating the Local Water Utilities
Administration to assist the provincial urban water system through loans, technical assistance and
others.

The entire composition of the Dumalag Water District are five (5) Board of Directors duly appointed by the Municipal Mayor as the policy maker, one (1) General Manager, in charge of the entire operations of the water district, one (1) accounting processor, as the bookkeeper, one (1) collection assistant, as the cashier, one (1) costumer service assistant, two (2) plumbers as meter reader, two (2) water resource facilities tender A, and eight (8) Job Order on a contractual services.

In 2012, the water system project was implemented:

- a. Rehabilitation of the spring catch basin
- b. Water system expansion to Brgy. San Jose
- c. Metering program and additional service connections

The main source of the water system is the six (6) timberland spring located at sitio gripo, talisay Brgy. Dolores.

## B. Water Supply System

The Dumalag Water District serving five (5) Barangays of the Municipality. The water system serving the municipal proper derive its supply from six (6) timberland spring located at sitio Talisay gripo, Brgy. Dolores. Each source has a capacity of six (6) Lt/sec. the water supply system is operated by fill and draw method to the distribution system, water source are collected two hundred fifty (250) GPM.

## I C. Main Source of Spring a the responsibility to project the SECOND PARTY washing

The main source of the water system is the six (6) timberland spring located at sitio gripo, talisay Brgy. Dolores which is sufficient enough to fill up the gravity, to feed the reservoir in four and a half (4 1/2) hours. Another source is the Kalidkid spring also located at Brgy. Dolores with the elevation of ninety two meters (92m.)above sea level. The estimated litre per second during rainy season is 36 Lit/sec and 18 Lit/sec during summer (Dry season). The Dumalag Water District is not using electric motor for pumping due to gravity flow to the reservoir and the distribution system

### D. Service Coverage

DWD is doing its best in order to generate more concessionaires. The District is now serving five barangays of the municipality of Dumalag:

- · Brgy. Poblacion
- Brgy. Dolores
- Brgy. San Roque
- Brgy. San Jose
- Brgy. Sto. Anghel

# Dumalag Water District ORGANIZATIONAL STRUCTUTRE

