



## Bid Notice Abstract

### Request for Quotation (RFQ)

**Reference Number** 4647529  
**Procuring Entity** CAUAYAN CITY WATER DISTRICT  
**Title** Pump and Motor  
**Area of Delivery** Isabela

<b>Solicitation Number:</b>	201707A	<b>Status</b>	<b>Closed</b>
<b>Trade Agreement:</b>	Implementing Rules and Regulations	<b>Associated Components</b>	1
<b>Procurement Mode:</b>	Shopping	<b>Bid Supplements</b>	0
<b>Classification:</b>	Goods	<b>Document Request List</b>	1
<b>Category:</b>	Industrial pumps and compressors	<b>Date Published</b>	12/07/2017
<b>Approved Budget for the Contract:</b>	PHP 93,720.00	<b>Last Updated / Time</b>	12/07/2017 00:00 AM
<b>Delivery Period:</b>	7 Day/s	<b>Closing Date / Time</b>	18/07/2017 14:00 PM
<b>Client Agency:</b>			
<b>Contact Person:</b>	JAYCIBETH TUNAC RAMIREZ SENIOR ENGINEER B 166 Africano cor. Burgos Sts., District 2 Cauayan City Isabela Philippines 3305 63-078-6521622  jaycibeth_1709@yahoo.com		

#### Description

1 set Submersible Pump and Motor Assembly  
 Capacity 7.2 cu.m/hr (2 LPS) against 90 meters TDH, 3490 RPM  
 75% Efficiency, 100mm diameter, 2" NPT discharge outlet, 4" diameter, 15 stages,  
 Stainless Steel construction strap, bolted type bowl construction with NBR  
 Bushing & reinforced NBR neck ring, with non-return valve.

#### Material:

- Bowl - SS 304
- Impeller- SS 304
- Shafting - SS 316
- Spline Coupling - SS 316
- Check Valve SS 304
- Connection - SS 304

Can carry up to 50 grams/cu. meter of sands  
Coupled with Stainless Steel Rewindable Water Filled Submersible Motor  
4" diameter, 3490 RPM, rated 5.5Hp, 230 VAC, 1 Phase, 60 Hz  
0.85 Motor Efficiency; 0.85 Power Factor, 3 Wires, D.O.L. Starting  
> Stainless Steel, AISI 304 Stator Shell  
> Stainless Steel, AISI 304 upper and lower bracket  
> Stainless Steel, AISI 410 shaft  
> Mitchell type thrust bearing with tilting pads brass/synthetic compound  
> Constructed with expansion diaphragm for balancing internal and external pressure  
> Double radial bearing in bronze  
> Stainless Steel bolts and nut with control box

Eligibility Documents Requirements:

1. Valid & current Mayor's Permit/Business Permit
  2. Annual Income Tax Return/Business Tax Return, paid thru EFPS shall be accepted
  3. Tax Clearance Certificate
  4. Philgeps Certificate of Registration
  5. At least Ten (10 )Years as supplier of electromechanical equipment & controls
  6. At least Twenty (20) years in trading business
  7. Must submit exclusive distributor certificate
  8. Must submit ISO Certificate
  9. 1 Year Warranty
- Warranty conditions: Brand New unit replacement if unit becomes defective during period of operation covered by warranty

**Created by** JAYCIBETH TUNAC RAMIREZ

**Date Created** 11/07/2017

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