VICTORIAS CITY WATER DISTRICT

Quirino St. Brgy. V, Victorias City, Negros Occidental
Tel. Nos (034) 399-2865 / 717-6152 Telefax (034) 399-3554
website: victoriascitywd.gov.ph email address: victoriascitywd@yahoo.com

ANNUAL REPOSRT

For the Period January 1, 2015 to December 31, 2015

II. PROFILE

| ORGANIZATION | | | | |
|---|---|---------------------------|--|----------------------|
| | | | | |
| 1. Date Formed | Septembe | | Age (months) as of 12/31/15 | 37 yrs. |
| Date CCC was issued | Decembe | r 4, 1978 | CCC No. | 070 |
| 3. Personnel | | | | |
| Comments: (adequacy, qua | lification, perform | nance & other | s) | na |
| EXISTING SYSTEM'S FACILITIES | | | | |
| 1. Service | | | | |
| 1.1 Service Area | | | _ | 14 barangays |
| 1.2 Population of Service | e Area (Latest) | | | 27,795 |
| 1.3 No. of Households | | | • | 5,559 |
| 1.4 No. of Persons/Hous | ehold | | - | 5 person |
| 1.5 Service Time (hrs./day) | | | •• • | 24 hours/day |
| 2. Structure and Equipment | | | | |
| 2.1 Administration Build | ling | | | |
| Office Area | | | | 1,170 sqm. |
| Office Equipment (see | e List of Major Fo | uinments) | - | Annex L |
| | | алрттатта | • | |
| 2.2 If rented, how much per month? | | | - | na |
| 2.3 Type of Water Source | ce | | - | Groundwate |
| Rated Capacity per day (cu.m. / day) | | | 11,305 cum ⁸ | |
| 2.4 Reservoir (description | on, built, dimensio | on and capacity | <i>(</i>) | |
| 1 unit 370 | cu.m | Concrete Res | i do ili ca ne vi vi vi de la ca | |
| 1 0/0 | 1001111 | 001.0.000 1100 | Prvoir at Cillirino St. Brgv. V. Victorias | : Čítv |
| 2 E Matan Sayman (Ann | ov I MD Mator Co | | ervoir at Quirino St. Brgy. V, Victoria | s City |
| 2.5 Water Sources (Ann | ex J-WD Water So | ources) | ervoir at Quirino St. Brgy. V, Victoria: | s City |
| 2.5 Water Sources (Anna 2.6 Service Connections | | ources) | ervoir at Quirino St. Brgy. V, Victoria: | s City |
| 2.6 Service Connections Type | Flat | Metered | Total | s City |
| 2.6 Service Connections Type Residential Government | Flat | Metered 5,374 | Total 5,374 | s City |
| 2.6 Service Connections Type Residential Government Commercial | Flat | Metered 5,374 156 | Total 5,374 156 | s City |
| 2.6 Service Connections Type Residential Government Commercial Bulk | Flat | Metered 5,374 156 | Total 5,374 156 | s City |
| 2.6 Service Connections Type Residential Government Commercial | Flat | Metered 5,374 156 | Total 5,374 156 | s City |
| 2.6 Service Connections Type Residential Government Commercial Bulk Total 2.7 Production | Flat | Metered 5,374 156 | Total 5,374 156 | s City |
| 2.6 Service Connections Type Residential Government Commercial Bulk Total 2.7 Production Average Monthly Pro | Flat | Metered 5,374 156 | Total 5,374 156 | |
| 2.6 Service Connections Type Residential Government Commercial Bulk Total 2.7 Production Average Monthly Pro a. Booster/Pumping (| Flat | Metered 5,374 156 | Total 5,374 156 | 165,032 |
| 2.6 Service Connections Type Residential Government Commercial Bulk Total 2.7 Production Average Monthly Pro | Flat | Metered 5,374 156 | Total 5,374 156 | |
| 2.6 Service Connections Type Residential Government Commercial Bulk Total 2.7 Production Average Monthly Pro a. Booster/Pumping (b. Bulk Water (cu.m) | Flat t duction (cu.m) % (average/mon | Metered 5,374 156 - 5,530 | Total 5,374 156 | 165,032 na |
| 2.6 Service Connections Type Residential Government Commercial Bulk Total 2.7 Production Average Monthly Pro a. Booster/Pumping (b. Bulk Water (cu.m) | Flat t duction (cu.m) % (average/mon | Metered 5,374 156 - 5,530 | Total 5,374 156 | 165,032 |
| Type Residential Government Commercial Bulk Total 2.7 Production Average Monthly Pro a. Booster/Pumping (b. Bulk Water (cu.m) Production Efficiency (Total Water Utilized, | Flat t duction (cu.m) % (average/mon | Metered 5,374 156 - 5,530 | Total 5,374 156 | 165,032 na |
| Type Residential Government Commercial Bulk Total 2.7 Production Average Monthly Pro a. Booster/Pumping (b. Bulk Water (cu.m) Production Efficiency (Total Water Utilized, | Flat t duction (cu.m) % (average/mon) /Total Production | Metered 5,374 156 - 5,530 | Total 5,374 156 | 165,032 na 80% |

| Average Water Sales (average/mo) | 2,953,893.48 | 2,953,893.48 | |
|---|--|--------------|--|
| Average Collection (average/mo) | 2,988,246.29 | | |
| Average Expenses-O & M for the year (average/mo) | 1,234,335.80 | | |
| C. Financial Highlights (rate & status) | | | |
| Curren | t Assets | | |
| Current Ratio = Current | Liabilities 17.50:1 | | |
| Long Term Debt/Equity Ratio | 0.57:1 | | |
| Monthly Biling (average/mo) | 2,949,426,82 | | |
| Collection Efficiency-% of On-Time Payment (YTD) | 91% | | |
| 3. COMMUNITY ECONOMIC PROFILE | | | |
| A. Total Population (covered by the Water District) | 27,795 | | |
| B. Average Monthly Family Income in the Area | No Data | | |
| C. Major Source of Income | Farming | | |
| D. Average Monthly Family Expenditure in the Area | No Data | | |
| E. City/Municipal Revenue (CY 2015) | 418,610,943.54 | | |
| F. Average Rate of Mortality per 100,000 population due to water | rborne diseases (e.g. diarrhea) 0 | | |
| G. Average Rate of Morbidity per 100,000 population due to water | erborne diseases (e.g. diarrhea) 0 | | |
| H. Major Agricultural. Industrial and Commercial activities Palay/Corn/Squash Production, Carabao/Cattle/Swine/Goat/ | Chicken Production; Concrete Aggregates | | |
| a. Agricultural | Sugarcane Farmir | ng | |
| b. Industrial | Sugar Milling | | |
| c. Commercial | Wholesale/Retai | il | |
| 4. OTHER INFORMATION | | | |
| 1. The District has been paying the <u>NA</u> Water District an average month | of <u>NA</u> cubic meter of Bulk Water per | | |
| 2. The District has implemented the Meter Clustering System to h | nelp alleviate water pilferage | | |
| 3. The District has regularly monitors the Residual Chlorine in var | | | |
| (Summary of Bacteriological Analysis 2015) | | | |
| 4. The District has maintained its established safety programs an | d standard operating procedure | | |
| 5. The District has continued implementing the 5% discount for v | vater bill of Senior Citizens | | |
| The District has approved the Gender and Development Budge | | | |
| 7. The District has adopted and implemented the approved Strat | | | |
| 8. The District has religiously paid the principal and interest of its | various loans to LWUA | | |
| • | | | |
| Prepared by: | Approved by: | | |
| Manmal | ، السمار | | |
| ALINA N AGRAVIADOR | ABRAHAMI'S DE DIOS, JR. | | |
| Finance and Administrative Division Manager | General Manager | | |