

BALIWAG WATER DISTRICT
Major Projects from January – December 2015

| Name of Projects | Status of Implementation | Beneficiaries | Remarks |
|--|---|--|---|
| <i>Pipeline Expansion Program at Torres St., Barangay Calantipay</i> | Project Started: May 4, 2015 Project Ended: May 15, 2015 100% Completed | 20 household | Additional Service connection |
| <i>Drilling of One Production Well 152m depth at Barangay Pinagbarilan</i> | Project Started: June 30, 2015 Project Ended: Aug. 26, 2015 100% Completed | <i>Concessionaire of Barangays:</i> Pinagbarilan Concepcion and San Jose | <i>Water pressure increased:</i> Pinagbarilan: Minimum psi - from 5 to 12.3 Maximum psi - from 19 to 39 Concepcion: Minimum psi - from 3 to 5.9 Maximum psi - from 12 to 28.7 San Jose: Minimum psi - from 3.5 to 5.4 Maximum psi - from 12.7 to 27.7 |
| <i>Pipeline Expansion Program at Sitio Magsaysay, Barangay Tilapayong</i> | Project Started: October 8, 2015 Project Ended: October 22, 2015 100% Completed | 20 household | Additional Service connection |
| <i>Parallel Pipeline Program 150Ø</i> | Project Started: June 4, 2015 Project Ended: Nov. 20, 2015 100% Completed | <i>Concessionaire of Barangays:</i> San Jose Poblacion Concepcion Bagong Nayon Virgen Delas Flores Sta. Barbara Sto. Cristo Tibag Subic Sabang Tiaong | <i>Water pressure increased:</i> San Jose: Minimum psi - from 3 to 10 Maximum psi - from 5 to 25 Poblacion: Minimum psi - from 3 to 12 Maximum psi - from 5 to 25 Concepcion: Minimum psi - from 3 to 5.9 Maximum psi - from 12 to 28.7 Bagong Nayon: Minimum psi - from 3 to 16 Maximum psi - from 5 to 25 |

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| | | | <p>Virgen Delas Flores: Minimum psi - from 4 to 18 Maximum psi - from 5 to 22</p> <p>Sta. Barbara: Minimum psi - from 6 to 30 Maximum psi - from 6 to 30</p> <p>Sto. Cristo: Minimum psi - from 3 to 18 Maximum psi - from 7 to 25</p> <p>Tibag: Minimum psi - from 3 to 18 Maximum psi - from 5 to 28</p> <p>Subic: Minimum psi - from 4 to 26 Maximum psi - from 7 to 30</p> <p>Sabang: Minimum psi - from 4 to 30 Maximum psi - from 7 to 26</p> <p>Tiaong: Minimum psi - from 4 to 28 Maximum psi - from 6 to 32</p> |
| <p>Parallel Pipeline Program 100Ø</p> | <p>Project Started: August 25, 2015 Project Ended: Dec. 13, 2015 100% Completed</p> | <p><i>Concessionaire of Barangays:</i> Sabang Subic Tibag Sto. Cristo Bagong Nayon Concepcion Poblacion San Jose</p> | <p><i>Water pressure increased:</i> Sabang: Minimum psi - from 6.1 to 12 Maximum psi - from 16.3 to 35.5</p> <p>Subic: Minimum psi - from 6.1 to 12 Maximum psi - from 16.3 to 35.5</p> <p>Tibag: Minimum psi - from 6.1 to 12 Maximum psi - from 16.3 to 35.5</p> <p>Sto. Cristo: Minimum psi - from 6.1 to 12 Maximum psi - from 16.3 to 35.5</p> <p>Bagong Nayon: Minimum psi - from 6.1 to 12 Maximum psi - from 16.3 to 35.5</p> <p>Concepcion: Minimum psi - from 6.1 to 12 Maximum psi - from 16.3 to 35.5</p> |

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| | | | Poblacion: Minimum psi - from 6.1 to 12 Maximum psi - from 16.3 to 35.5 San Jose: Minimum psi - from 6.1 to 12 Maximum psi - from 16.3 to 35.5 |
| <i>Construction of 800 cu.m. Ground Reservoir with piping works and booster pump installation at Tangos 1 Pumping Station</i> | Project Started: June 30, 2015 Project Ended: Dec. 15, 2015 100% Completed | <i>Concessionaire of Barangays:</i> Tangos Sulivan Tilapayong and Bagong Nayon | <i>Water pressure increased:</i> Tangos: Minimum psi - from 6.1 to 12 Maximum psi - from 16.3 to 35.5 Sulivan: Minimum psi - from 3.5 to 5.7 Maximum psi - from 14 to 35.2 Tilapayong: Minimum psi - from 3.2 to 5.4 Maximum psi - from 13.2 to 36.1 Bagong Nayon: Minimum psi - from 7 to 14 Maximum psi - from 16.7 to 36.7 |

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