



## ANNUAL GENDER AND DEVELOPMENT (GAD) ACCOMPLISHMENT FISCAL YEAR 2024

| Corporate Operating<br>Budget FY 2024 - | P148,492,291,53 |  |
|---|-----------------|--|
| GAD Budget FY 2024-                     | P43.150.000.00  |  |

| Gender Issue and/or GAD<br>Mandate<br>(1)                                    | Cause of the Gender Issue (2)  | GAD Result Statement/ GAD Objective (3)   | Relevant Agency<br>MFO / PAP<br>(4) | GAD Activity<br>(5)   | Output Performance<br>Indicators and Target<br>(6)                             | Actual Result (Output &<br>Outcomes)<br>(7)  | Total Agency<br>Approved<br>Budget<br>(8) | Actual<br>Cost/Expenditure<br>(9) | Variance/Remarks<br>(10) | DV/JEV Nos.                                |
|--|--|---|-------------------------------------|---|--|--|---|-----------------------------------|--------------------------|--|
| Organization-Focused   |  |   |                                     |   |  |  |   |                                   |                          |  |
| Lack of knowledge and<br>awareness of consumers on<br>Gender and Development | No access on information about Gender<br>and Development   | Provide our concessionaires<br>knowledge on Gender and<br>Development for awareness and<br>appreciation of the same   | Plans and<br>Programs               | Upgrading of GAD comer at the Customer Interaction Center where a copy of RA 9710 (Magna Carta for Women) is posted and featured at the TCWD website as well. | Upgraded GAD corner, set-up<br>by 1st quarter of the year                      | GAD Section of the<br>Agency's Website has<br>been set-up and is<br>regularly updated.   | ₱0.00                                     |                                   |                          |  |
| RA 6949 - Mandatory<br>Celebration of Women's<br>Month                       | Employees have limited knowledge and appreciation on women's roles and contributions in nation building  | Employees will have increased<br>knowledge and appreciation on<br>women's roles and contributions in<br>nation building   | Plans and<br>Programs               | Participate in PCW/ CSC initiated activities and conduct other activities for Women's Month   |  | TCWD Female<br>Employees attended<br>skills workshop and<br>attended benchmarking<br>activities with the other<br>Water Districts. | P50,000.00                                | 53,243.96                         |                          | 24-05-0299                                 |
| Gender Equality in the<br>Delivery of Government<br>Services                 | Intensifying the employees concern<br>relative to Government Services Delivery<br>with Gender Equality   | To maintain and guarantee equal treatment to dients/ concessionaires and prevention of graft and corruption   |                                     | Participate in a Customer<br>Service Training   | Front liners are well aware of<br>the Do's and Dont's in<br>handling customers | Frontliners have attended<br>Basic Customer Service<br>Training provided by<br>PEWUP and CSC<br>customer service<br>trainings      | ₱100,000.00                               | 11,520.00                         |                          | 24-10-0703, 0730, 0732<br>0747, 0761, 0762 |
| Client-Focused   |  |   |                                     |   |  |  |   |                                   |                          |  |
|  | An unrehabilitated steel tank refers to a storage tank made of steel that has not undergone any restoration processes. Over time, steel tanks can deteriorate due to corrosion which may compromise their structural integrity and water quality. If a steel water tank is unrehabilitated, it may be in a state of disrepair and potentially not suitable for use without proper maintenance and restoration. | Rehabilitation can cause leak prevention since the steel tank situated at DAS has aged and has develop several leaks over the years leading to water loss and potential contamination. Rehabilitation can fix these issues by preventing wastage and ensuring a consistent water supply. This also helps maintain adequate water pressure in distribution systems ensuring the water reached all areas effectively. |                                     | Rehabilitation of Steel Tank at<br>DAS  | maintaining infrastructure,  | Rehabilitated steel tank<br>is at 90% completion;<br>estimated to be<br>completed within<br>February 2025.                         | P8,000,000.00                             | 853,288.81                        |                          | 24-11-1329                                 |







| JENEBYB B. CABIGAS - Sr. Industrial Relations Manual |  | Noted By:  DELINA L. DELOS REYES  Department Manager, Admin & HR  |                       |  | Approved By:  MARY DESIRE C. GOTTWA  Acting General langer  | ALD )                                     |                        | Date:        |  |
|--|--|---|-----------------------|--|---|---|------------------------|--------------|--|
|  |  |   |                       |  | Total GAD Budge   | et for FY 2024                            | P43,150,000.00         | 7,028,468.77 |  |
| women is to have clean, adequate and accesible water | Unclustered meters can result in a large volume of disorganized data that is difficult to manage and analyze; difficulty in identifying anomalies since it can be harder to identify unusual or abnormal usage patterns which could indicate leaks or other problems; unclustered meters may lead to inaccuracies in billing as it becomes more challenging to attribute usage to specific customers or locations; identifying which meters need mantenance or replacement is more complex without clustering, potentially leading to delayed maintenance and higher costs and it may be a struggle to dervie valuable insights from the data when its not organized into meaningful clusters, this can hinder their ability to optimize operations and plan for the future. | This can optimize workforce and vehicle use considering that resources are allocated efficiently, it can also aid in identifying areas with potential water leaks/ anomales. This can also streamline the process of remotely monitoring and managing water meters saving time and resources. | Plans and<br>Programs | Transferring and clustering of<br>water meters at the Central<br>section | Concessionaires from the Central Section can now have adequate and reliable water supply since water leaks; anomalies can already be monitored efficiently saving time and resources.   | Ongoing Project, started<br>last Sep 2024 | ₱10,000,000.00         | 2,361,166.00 | 24-10-183; 24-11-0803,<br>0819, 0837, 0844; 24-12-<br>0900, 0910, 0929, 0936 |
| Basic need of men and                                | Inadequate access to clean and potable water due to dilapidated distribution and tributary lines at the Central Section.   | Replacing deteriorating water<br>distribution and transmission lines is<br>essential for maintaining a reliable<br>and safe water supply, reducing water<br>loss and promoting economic and<br>environmental sustainability.  | Plans and<br>Programs | transmission and distribution pipelines at the Central Section           | Concessionaires from the<br>Central section can now have<br>adequate supply of water<br>since deteriorating/ dilapidated<br>pipelines will be replaced thus<br>more water can be utilized<br>inside their homes and lesser<br>Non-Revenue Water | Ongoing Project, started<br>last Sep 2024 | <b>P</b> 25,000,000.00 | 3,749,250.00 | 24-08-0872   |