



Water Supply; Sewerage, Waste Management and Remediation Activities

Final Results from the 2016 Annual Survey of Philippine Business and Industry (All Establishments)



Water Supply; Sewerage, Waste Management and Remediation Activities includes activities related to the management of various forms of waste, such as solid or non-solid industrial or household waste, as well as contaminated sites. It also includes collection of water from various sources, treatment and distribution of water for domestic and industrial needs.



Top three industries



1,098
Total Establishments



85.0%
Water collection, treatment and supply

933



6.6%
Materials recovery

72



2.9%
Sewerage

32



36,283
Total Employment



33
Workers per establishment

Leading industries in terms of number of workers

32,215
Water collection, treatment and supply



1,148
Materials recovery



1,022
Sewerage



Total Compensation
PHP13.2 billion



Average Annual
 Compensation
 per Employee
PHP364 thousand

Income vs Expense

1.33
 Income per Peso
 Expense

Total Income
PHP97.4 billion

Water collection, treatment and supply PHP85.4 billion	Collection of non-hazardous waste PHP4.4 billion	Sewerage PHP3.3 billion
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Total Expense
PHP73.2 billion

PHP64.1 billion	Sewerage PHP2.9 billion	Collection of non-hazardous waste PHP2.8 billion
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Total Value Added

PHP36.0 billion

Water collection, treatment and supply, highest share to value added amounting to **PHP31.9 billion**

Gross Additions to Tangible Fixed Assets

PHP4.1 billion

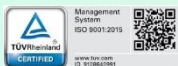
Total Subsidy provided by the government

PHP268.8 million

Labor Productivity

PHP991,084 million per worker

Collection of non-hazardous waste was the most labor productive with **PHP2.1 billion per worker**



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