## Project Cost Allocation Summary

## Background

| Project No | 502/109/13 |  | Activity | Water Supply |
| :---: | :---: | :---: | :---: | :---: |
| Project Name | Thompsons PS |  |  |  |
| Project Manager | City Water \& Waste |  |  |  |
| Year first spend on the project | 2000 | Project Scope | Design \& Construction of new pump station at Thompsons (Completed) |  |
| Year of first cost allocation | 2007 |  |  |  |  |
| Year of current cost allocation | 2007 |  |  |  |  |
| Project cost | \$849,343 |  |  |  |  |
| Level of Service Definitions |  |  |  |  |
| Measure | \% | Primary Driver | Provision of additional capacity for growth |  |
| Existing Capacity | 0.0 |  |  |  |  |
| Existing Demand | 13.3 |  |  |  |  |
| Total Capacity | 100.0 | Secondary Driver |  |  |
| Design Capacity Year | 2020 |  |  |  |
| End of Life Year | 2066 |  |  |  |
| Backlog Capacity | 13.3 | Capacity Discussion | All work | owth. Actual capacities have not been used in |
| Growth Capacity | 86.7 |  | completio | y 2007)estimated at $13.3 \%$ (time since design capacity reached 2020) |
| New Work Capacity | 100 |  |  |  |
| \% Backlog of New Work | 13.3 | References | Water Sup |  |
| \% Growth of New Work | 86.7 |  |  |  |

Localities:

| locality | percentage comment |  |
| :--- | :--- | :--- |
| Belfast | 100 |  |

Operations and Maintenance
O\&M Cost Share
| $\$ 0$

## Renewal

Stand Alone Renewal Cost $\quad \$ 0 \quad$ Renewal Scop

No Renewal Component

New Works


## Unallocated costs

Unallocated Cost Share

## Project funding

External Funding
$\$ 0$

Summary of Cost Allocation

O\&M
Renewal
Backlog
Growth
Unallocated
External Funding
Project Total

| \% | Total Cost | Net Cost |
| :---: | :---: | :---: |
|  | \$0 | \$0 |
| 0\% | \$0 | \$0 |
| 13.3\% | \$112,963 | \$112,963 |
| 86.7\% | \$736,380 | \$736,380 |
| 0\% | \$0 | \$0 |
|  |  | \$0 |
| 100\% | \$849,343 | \$849,343 |

