Potable Water

Credit 19B

Individual Building  Portfolio

Project Name: [name]

Project Number: GS- [####]

|  |  |  |  |
| --- | --- | --- | --- |
| Total Points available: | 10 | Points claimed: | [#] |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| No. | **Type** | **Criteria** | **Description** | **Claimed** |
| 19B | **Action** | **Potable water benchmarks** | Up to **10 points** are available based on the percentage reduction in potable water achieved compared to the industry developed baselines. | [#] |

# Project-specific technical questions

|  |  |
| --- | --- |
| There are no project-specific technical questions for this credit. |  |
| There are project-specific technical questions for this credit and all responses received from the GBCA are attached. |  |

19b potable water benchmarks

### 19B.1 Pathway selection

|  |  |  |
| --- | --- | --- |
| 19B.1.1 Indicate which recognised potable water consumption benchmark has been used for this building: | Water Compare; or |  |
| Other industry benchmarking program. |  |
| 19B.1.2 Justify why Pathway 19A was unsuitable or not practical for the building seeking certification. |  | |

### 19B.2 Establishing a baseline

|  |  |  |
| --- | --- | --- |
| This building exceeds the average performance baseline of the recognised potable water consumption benchmark when calculated using the Potable Water Calculator in line with the Potable Water Calculator Guide. | |  |
| What is the average performance baseline calculated? |  | |
| Verify any assumptions in establishing the baseline in the Potable Water Calculator.  For example were adjustments made for additional operational factors? |  | |
| Provide all assumptions used in selecting the space use type(s) in the Potable Water Calculator to describe the areas within the building. |  | |
| Provide all assumptions or adjustment variables used in the calculator for this building and an explanation on how the average baseline was determined in the calculator. |  | |
| Describe any other assumptions made when establishing the baseline in the Potable Water Calculator, including adjustments made for additional operational factors. |  | |

### 19B.3 Data, calculations and points allocation

Show that all calculation inputs and data collected are in line with the Potable Water Calculator and Potable Water Calculator Guide and describe how the calculations meet the compliance requirements for each of the items below, by referencing supporting evidence attached to the Submission Template.

| **Requirements** | **Supporting Evidence** | |
| --- | --- | --- |
| **19.0.3.1** All data collected and input is in line with the Potable Water Calculator and Calculator Guide. | |  |
| Provide the following information:   |  |  | | --- | --- | | The average performance Potable Water Demand baseline: |  | | The Potable Water demand of the building seeking certification: |  | | The percentage improvement over the baseline: |  | | | |
| **19.0.3.2** The number of points claimed in accordance with Table 19.0.3. | |  |

**19B.4 Requirement for Best Practice rating**

|  |  |
| --- | --- |
| **19.0.4** Has the building seeking Green Star – Performance certification achieved a 10% or greater improvement on the average potable water baseline without externally supplied recycled water?  (This requirement is a minimum requirement for buildings targeting a Green Star – Performance certification of 4 Stars or higher.) | **[Y/N]** |

|  |  |
| --- | --- |
| **Supporting Documentation**  (Name / title / description of document) | **Reference**  (Page no. or section) |
| [####] | [####] |
| [####] | [####] |

### DISCUSSION

Outline any issues you would like to highlight and clarify with the Certified Assessor(s).

|  |
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|  |

# DECLARATION

I confirm that the information provided in this document is truthful and accurate at the time of completion.

Provide author details, including name, position and email address:

|  |
| --- |
|  |

Click here to enter a date.