

## Green Star – Design & AS Built Submission Template

Ensure all prompts shown in **Blue text** have been responded to.

### Design Review / As Built Submission

**Credit: EMI - Stormwater**

**Project Name:** [name]

**Project Number: GS-** [####]

**Points available:** 2

**Points claimed:** [XX]

### Stormwater

The project has minimised peak storm water flows and reduced pollutants entering public sewer infrastructure.

Credit Criteria	Description	Points available	Points claimed
<b>1 Reduced Peak Discharge to Sewer</b>	The post-development peak 2 year Average Recurrence Interval (ARI) event discharge from the site does not exceed the pre-development peak 2 year ARI event discharge	1	<input type="checkbox"/>
<b>2 Reduced Pollution Targets</b>	The first criteria has been met and all stormwater discharged from site meets the Pollution Reduction Targets in Column A of Table 1	1	<input type="checkbox"/>

The date of development approval was [xxx]

[Description of the site before the current development]

#### 1. Reduced Peak Discharge to Sewer

##### Reduced Peak Discharge

[Describe the initiatives in place to reduce the peak discharge to sewer]

The pre-development ARI was: [xxx]

The post-development ARI is: [xxx]

[Please insert hyperlinks to documents which support these claims]

Therefore as demonstrated in this section 1 the project is eligible to achieve [1] point for reducing peak discharge to sewer.

## 2. Reduced pollution targets

[Describe the initiatives in place to reduce pollution discharged to sewer]

Pollutant	Applicable to Project	Reduction Target (% of the typical urban annual load).	Reduction Achieved (% of the typical urban annual load)
Total Suspended Solids (TSS) <sup>1</sup>	[y/n]	80%	[xx% / NA]
Gross Pollutants	[y/n]	85%	[xx% / NA]
Total Nitrogen (TN) <sup>2</sup>	[y/n]	30%	[xx% / NA]
Total Phosphorus (TP) <sup>2</sup>	[y/n]	30%	[xx% / NA]
Total Petroleum Hydrocarbons <sup>3</sup>	[y/n]	60%	[xx% / NA]
Free Oils <sup>3</sup>	[y/n]	90%	[xx% / NA]

[Please insert hyperlinks to documents which support these claims]

Therefore as demonstrated in this section 2 the project is eligible to achieve [1] point for reducing pollution targets.

## Discussion

[Insert any issues you would like to highlight and clarify to the Assessment Panel.]

Author Details:

[Insert name, position and contact details of author]

[Date]

— Report end —