# 02 Responsible Construction

**Responsible**

## Submission information

Provide the following information for the submission

|  |  |
| --- | --- |
| **Submission type** | Choose an item. |
| **Performance level targeted** | [ ]  Minimum Expectation |
| [ ]  Credit Achievement |
| **Points Targeted**  | Click or tap here to enter text. |

#### Technical Questions

|  |  |
| --- | --- |
| There are project-specific technical questions for this credit and all responses received from the NZGBC are included in the submission. | Choose an item. |

#### Discussion

Narratives will help the Assessors understand how the project complies with the credit. Please include a narrative below, but note that simply listing the credit requirements is not helpful. Instead, outline any other issues that need to be considered by the Assessment Panel.

Click or tap here to enter text.

## Changes between Rounds

If applicable, please use the text box below to explain any changes between Round 1 and Round 2. This is an opportunity for the GSAP to describe how they have addressed the Assessors comments in Round 2.

Click or tap here to enter text.

## Submission template

### Minimum Expectation

#### Environmental Management System

|  |  |
| --- | --- |
| **An Environmental Management Plan (EMP) has been developed to assist managing environmental performance conditions and impacts arising from demolition, excavation, and construction.** | Choose an item. |
| **Provided an auditor report showing compliance with the EMS.** | [ ]  |
| **The following conditions have been outlined in the environmental management system (provide references to documentation):**  |
| * For contracts valued at less than $ 25 million, the Environmental Management System (EMS) complies with either the NSW Environmental Management System Guidelines, Enviro-mark Diamond or another recognised framework. For contracts valued at over $ 25 million, the Environmental Management System (EMS) is certified to a recognised standard.
 | [ ]  |
| * If changes were made to the Company Policy and Process to achieve the accreditation, provide evidence of the company systems audit and summary of the process undertaken to prove compliance.
 | [ ]  |
| * If the project was required to make changes to their process and/or significant defects were noted that were later remedied to meet the ISO requirements, compliance with this credit cannot be approved. Provide evidence that the project was operating to the required standard and no significant deviations were identified.
 | [ ]  |

#### Supporting documentation

Identify where evidence supporting the information provided can be found in the documentation.

|  |  |  |
| --- | --- | --- |
| Document name | Document description | Page number(s) |
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#### Environmental Management Plan

|  |  |
| --- | --- |
| **A project specific Environmental Management Plan (EMP) has been developed.** | ☐ |
| **The Environmental Management Plan (EMP) has been implemented from the start of construction to manage environmental performance conditions and impacts arising from demolition, excavation, and construction.** | [ ]  |

#### Supporting documentation

Identify where evidence supporting the information provided can be found in the documentation.

|  |  |  |
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| Document name | Document description | Page number(s) |
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#### Construction and Demolition Waste

|  |  |
| --- | --- |
| **At least 40% of construction and demolition waste is diverted from landfill.** | [ ]  |
| **Outline how the company and their reporting align with the Green Star Construction and Demolition Waste Reporting Criteria (provide documentation):** |
| * A Disclosure Statement form is submitted
 | [ ]  |
| * Accounting for the soil generated from site clean-up works which incorporates soil leaving the site mixed with general construction and demolition waste in the waste-to-landfill calculations
 | [ ]  |
| **A cumulative waste report is generated from the monthly waste reports provided by the waste contractor over the entire duration of construction and demolition.** | [ ]  |

#### Supporting documentation

Identify where evidence supporting the information provided can be found in the documentation.

|  |  |  |
| --- | --- | --- |
| Document name | Document description | Page number(s) |
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#### Sustainability Training

|  |  |
| --- | --- |
| **The head contractor has provided training to 95% of all contractors and subcontractors present on site for at least three days covering information on the sustainable building certification(s) sought which includes:** | [ ]  |
| * The sustainability attributes of the building and their benefits
 | [ ]  |
| * The value of certification
 | [ ]  |
| * The role site worker(s) play in delivering a sustainable building
 | [ ]  |

#### Supporting documentation

Identify where evidence supporting the information provided can be found in the documentation.

|  |  |  |
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| Document name | Document description | Page number(s) |
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### Credit Achievement

#### Construction and Demolition Waste Diversion

|  |  |
| --- | --- |
| **At least 70% of construction and demolition waste is diverted from landfill or less than 15kg/m2(GFA) of construction and demolition waste is sent to landfill.** | [ ]  |
| **The waste contractors and waste processing facilities comply with the Green Star Construction and Demolition Waste Reporting Criteria.** | [ ]  |

#### S Supporting documentation

Identify where evidence supporting the information provided can be found in the documentation.

|  |  |  |
| --- | --- | --- |
| Document name | Document description | Page number(s) |
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#### Declaration

Provide the following details as confirmation that the information provided in this document is truthful and accurate at the time of completion.

|  |  |
| --- | --- |
| **Name** | Click or tap here to enter text. |
| **Position** | Click or tap here to enter text. |
| **Email** | Click or tap here to enter text. |
| **Date** | Click or tap to enter a date. |