



MR Prerequisite Construction and Demolition Waste Management Planning

Project # 1000108802 Hope College Campus Ministries Building

All Projects

| | |
|---|--------|
| Unit of measurement | tons |
| Total waste diverted from landfill (tons) | 540.3 |
| Total construction waste (tons) | 681.79 |
| Percentage of construction waste diverted from landfill (%) | 79.25 |

Upload: Construction and demolition waste management plan
Provide the construction and demolition waste management plan. The plan must outline at least five materials targeted for diversion, provide the anticipated percentage of total waste that these materials represent, and include on-site diversion strategies. If on-site diversion strategies are not available, explain why.

Excavated soil and land-clearing debris must be excluded from calculations. Alternative daily cover (ADC) must be excluded from diverted waste calculations but included in total construction waste calculations.

Special Circumstances

Describe the circumstances limiting the project team's ability to provide the submittals required in this form. Be sure to reference what additional documentation has been provided, if any. Non-standard documentation will be considered upon its merits. (Optional)

Upload: Special circumstances
Provide any additional documentation that supports the claim to special circumstances. (Optional)

Summary

| | |
|--------------|------------------|
| Name | Date |
| Nick Duthler | January 22, 2020 |

Complete



MR Credit 2: Construction Waste Management

Project # 1000023196 Jim and Martie Bultman Student Center

All Options

Unit of measurement

tons

Units must be consistent throughout credit.

Table: Construction waste diversion

Complete the table for all construction waste. For site-separated waste, list each waste type. If 100% of commingled waste is diverted from landfill, select "Diverted" in the "Disposal Method" column.

For group projects, the table must include the combined waste for all buildings.

| Construction Waste Description | Disposal Method | Commingled Waste | | Total Waste (tons) | Hauler or Location | | |
|---|-----------------|------------------|--------------|--------------------|--------------------|---|---|
| | | Percent Diverted | Doc Provided | | | | |
| Demo & Construction Waste | Commingled | 91 | ✓ | 5,394.62 | See Report | + | - |
| Total waste (tons) | | | | | 5,394.62 | | |
| Total diverted waste (tons) | | | | | 4,909.1 | | |
| Total percentage of construction waste diverted from landfill (%) | | | | | 91 | | |

Must be at least 50% for 1 point, 75% for 2 points, or 95% for exemplary performance

Land-clearing debris and soil have not been included in the calculations.

Upload: Construction waste management plan

Provide the construction waste management plan identifying the diversion goals of the project, relevant construction debris and materials diverted, implementation protocols, and parties responsible for implementation.

For projects with commingled waste

Upload: Commingled waste documentation

Provide documentation verifying the commingled waste diversion rate of the waste. Documentation can be either a project-specific diversion rate provided by the sorting facility or the average annual recycling rate for the sorting facility provided by the regulating local or state government authority.

Special Circumstances

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Upload: Special circumstances

Provide any additional documentation that supports the claim to special circumstances. (Optional)

Summary

Name

Renee C Shirey

Date

January 22, 2020

SAVE FORM

CHECK FORM

✓ complete

1/22/20
Renee C Shirey
1/22/20