

CALCULATION REPORT

CONSTRUCTION STORED CARBON



Vienna Green Hub

Is calculated to have a total Construction Stored Carbon (CSC) of:

349,92 tonnes CO₂e

Based on a Gross Floor Area of 13232 m², this equates to:
26,44 kg CO₂e / m²

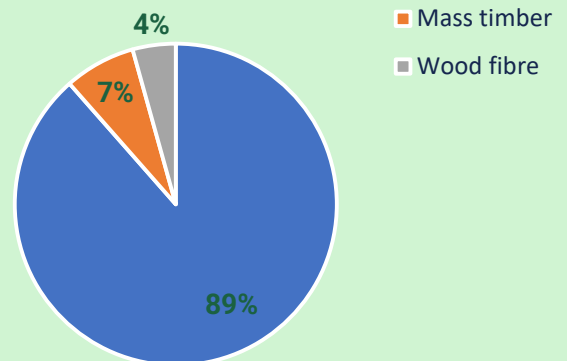


Net Carbon Removal Benefit*

*NCRB is a metric for additional carbon storage eligible for crediting under the EU CRCF Regulation.

Construction Stored Carbon (t CO ₂ e)	349,92
Baseline Carbon Storage (t CO ₂ e)	0,00
Life Cycle Emissions (t CO ₂ e)	0,00
=	
Net Carbon Removal Benefit (t CO ₂ e)	<u>349,92</u>

CSC Per Material Type



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Project title:

Vienna Green Hub

Project address:

Rennweg 12, 1030 Vienna, Austria

ANNEX: DATA INPUT

Calculated by: Julie Hablé

For organisation(s): Arqum

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CSC Per Building Element

