

Business Response to the Sustainable Development Goals

Chris Griffiths









GOAL 3



ENSURE HEALTHY LIVES AND
PROMOTE WELL-BEING FOR ALL AT ALL AGES

SUSTAINABLE DEVELOPMENT GOALS

More at sustainabledevelopment.un.org/sdgsproposal




GOAL 5

ACHIEVE GENDER EQUALITY AND EMPOWER ALL
WOMEN AND GIRLS

SUSTAINABLE DEVELOPMENT GOALS

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WOMEN'S EMPOWERMENT PRINCIPLES



**EQUALITY
MEANS
BUSINESS**



GOAL 6

ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT
OF WATER AND SANITATION FOR ALL

SUSTAINABLE DEVELOPMENT GOALS

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GOAL 8

PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE
ECONOMIC GROWTH, FULL AND PRODUCTIVE
EMPLOYMENT AND DECENT WORK FOR ALL

SUSTAINABLE DEVELOPMENT GOALS

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GOAL 9

BUILD RESILIENT INFRASTRUCTURE, PROMOTE
INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND
FOSTER INNOVATION



SUSTAINABLE DEVELOPMENT GOALS

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Industrial & Infrastructure Landscapes



GOAL 10

REDUCE INEQUALITY WITHIN AND AMONG COUNTRIES

SUSTAINABLE DEVELOPMENT GOALS

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GOAL 11



MAKE CITIES AND HUMAN SETTLEMENTS INCLUSIVE,
SAFE, RESILIENT AND SUSTAINABLE

SUSTAINABLE DEVELOPMENT GOALS

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GOAL 12

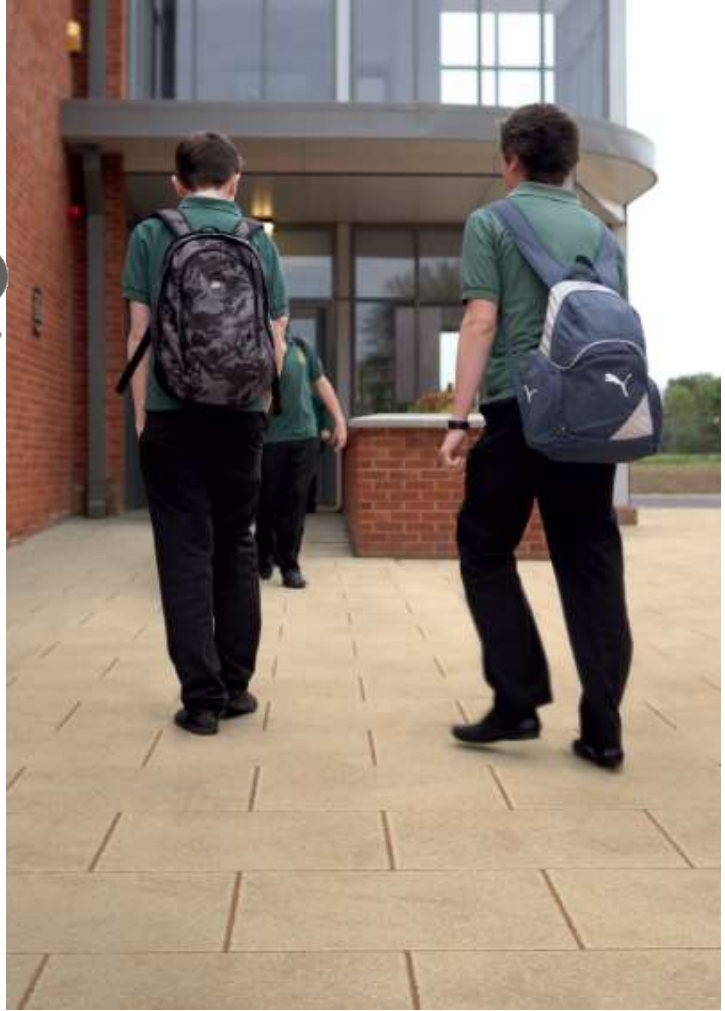
ENSURE SUSTAINABLE CONSUMPTION AND
PRODUCTION PATTERNS

SUSTAINABLE DEVELOPMENT GOALS

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80%
recycled content



GOAL 13

TAKE URGENT ACTION TO COMBAT CLIMATE CHANGE
AND ITS IMPACTS*

Acknowledging that the United Nations Framework Convention on Climate Change is the primary international, intergovernmental forum for negotiating the global response to climate change

SUSTAINABLE DEVELOPMENT GOALS

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CALCULATE CARBON FOOTPRINT

Metropolitan



60

m²

60m² = 2400.0kg CO₂ = 3.29 trees



Mistral



All 80mm dimensions



60

m²

60m² = 2700.0kg CO₂ = 3.70 trees



ADD ANOTHER PRODUCT

TOTAL: 5100.0kg CO₂



As an example to offset this amount of carbon would require 6.99 trees

Calculations are based on 1 average-sized tree with a lifespan of 99 years being equivalent to 0.73 tons CO₂

PRINT RESULTS

DOWNLOAD RESULTS

GOAL 15

PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF
TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE
FORESTS, COMBAT DESERTIFICATION, AND HALT AND
REVERSE LAND DEGRADATION AND HALT
BIODIVERSITY LOSS

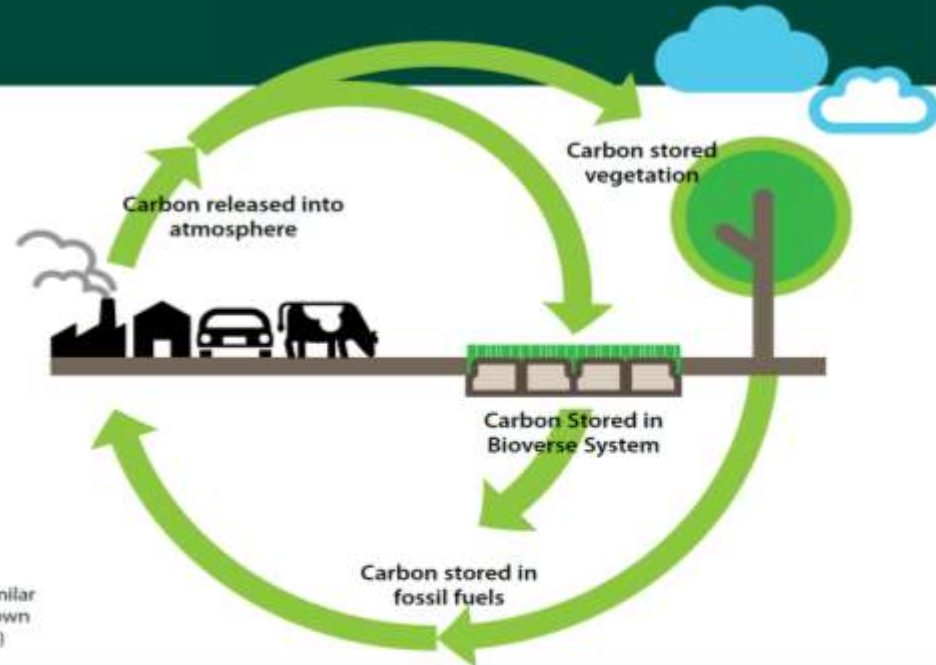
SUSTAINABLE DEVELOPMENT GOALS

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Bioverse

The Bioverse system consists of reduced-carbon concrete modules, specially formulated Bioverse Grass Seed and a carefully designed sub base. The elements of the system together create a hardstanding area which is not only attractive and hardwearing, but is also a Biosphere which takes carbon from the atmosphere.

The Bioverse Paving System becomes carbon neutral over the life of the driveway, providing the grass is maintained.



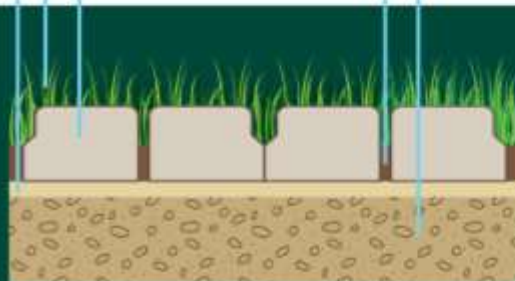
25mm Bedding/
Regulating Layer

Bioverse grass

Bioverse modules

Soil filled pockets

150mm Sub base
(Compacted quarry waste or similar
unwashed material of 75mm down
size containing fine soil or loam)



Bioverse Paving System, Beechwood



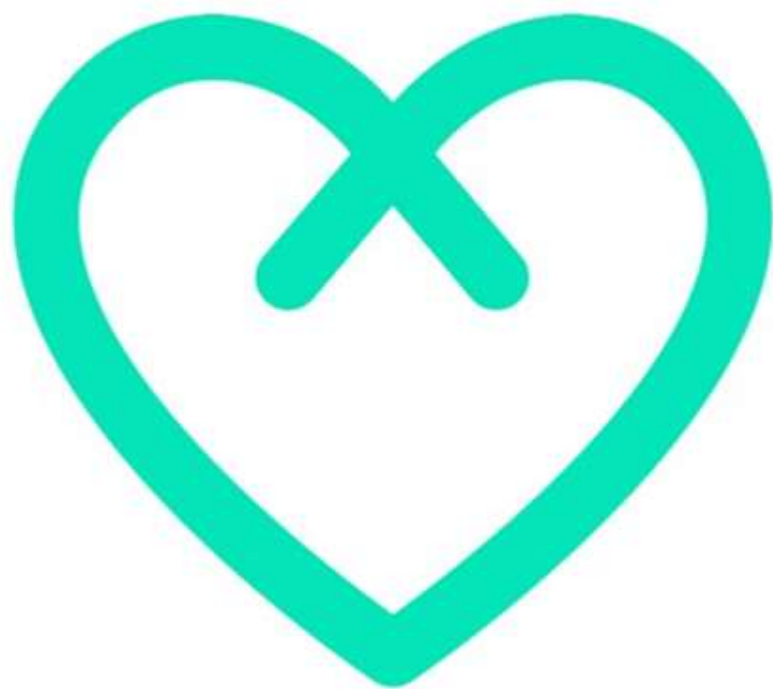
Bioverse Paving System, Beechwood

GOAL 16

PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR
SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO
JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE
AND INCLUSIVE INSTITUTIONS AT ALL LEVELS

SUSTAINABLE DEVELOPMENT GOALS

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Fair Tax

GOAL 17

STRENGTHEN THE MEANS OF IMPLEMENTATION AND
REVITALIZE THE GLOBAL PARTNERSHIP FOR
SUSTAINABLE DEVELOPMENT

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WE SUPPORT

