

### Supply Chain performance metrics List

Supplier or contractors supplying materials will provide detailed information on the materials supplied to site including but not limited to:

Metric	Contractor Input to Environmental Data Management Tool
Tonnes of CO2e from materials	Quantities of materials used on site (Concrete, Timber, Steel, Aggregate) tonnes
Tonnes of CO2e from materials transport	Distance from supplier (km)
Tonnes of CO2e from materials transport	Transportation type

Contractors working on site will provide detailed information including but not limited to:

Metric	Contractor Input to SmartWaste
<i>Tonnes of CO2e from materials</i>	Quantities of materials used on site (Concrete, Timber, Steel, Aggregate) tonnes
Tonnes of CO2e from materials transport	Distance from supplier (km)
Tonnes of CO2e from materials transport	Transportation type
Tonnes of CO2e from contractor energy use	kWh
% Of Materials recycled/reused	Tonnes
Tonnes of CO2e from contractor energy use	Litres fuel
Tonnes of CO2e from contractor business transport	Kms travelled
Tonnes of CO2e from contractor business transport	Vehicle type
Tonnes of CO2e from waste transport	Distance from landfill/ waste depot kms
% Total waste diverted from landfill	Tonnage of waste recycled
% total of waste beneficially reused	Tonnage of waste reused
% total of waste sent to landfill	Tonnage of waste sent to landfill
% total of energy from waste	Tonnage of waste sent to Energy Recovery facility
Total tonnage of waste generated by this project or contract	Tonnes
Water consumption on site	Total potable water supplied (m3)
Water consumption on site	Total recycled water supplied (m3)
Water transported to site	Total water supplied (m3)