

Special Interest Group's Recommended Indicators and Metrics



Indicators and Calculations

| Supply Chain School issue | Recommended performance indicator | Indicator calculation |
|---------------------------|--|--|
| Waste | % waste diverted from landfill (by weight) | = $\frac{\text{Total waste diverted from landfill}}{\text{Total waste generated}} \times 100$ |
| | Total waste produced (by weight) per £1 million spend | = $\frac{\text{Total waste generated}}{\text{Spend (£)}} \times 1,000,000$ |
| Water | Potable and non-potable water use per £1 million spend | = $\frac{\text{Potable water} + \text{non-potable water}}{\text{Spend (£)}} \times 1,000,000$ |
| Carbon | tCO2e released per £1 million spend <i>including: waste and logistics/deliveries</i> <i>excluding: passenger vehicles (staff and visitors)</i> | = $\frac{\text{tCO2e}}{\text{Spend (£)}} \times 1,000,000$ |
| Materials | % materials purchased that were responsibly sourced (by volume) | = $\frac{\text{Volume of responsibly sourced materials}}{\text{Total volume of materials}} \times 100$ |

Indicators and metrics

NB: please not that there are different definitions for different sectors of the Supply Chain School. Where there is no definition given, it is likely that this metric is not applicable to you. Please ask your client for confirmation.

[Please refer to the guidance document when using this matrix, particularly for unit conversion factors \(https://www.supplychainschool.co.uk/default/performance_measurement.aspx\).](https://www.supplychainschool.co.uk/default/performance_measurement.aspx)

| | | |
|------|--|---|
| KEY: | - Total waste generated | Parent metric: calculated as a sum of the metrics below <i>NB: be careful to avoid double counting, such as counting FSC</i> |
| | - - Total non-hazardous waste | Sub-metrics |
| | - - - Demolition waste - non-hazardous | |

| Supply Chain School issue | Recommended performance indicator | Metrics | Definition - construction / homes | Definition - infrastructure | Definition - FM | Unit to report in |
|----------------------------------|---|---|--|--|--|-------------------|
| Waste | % waste diverted from landfill (by weight) | - Total waste generated | intends to discard from the site, whatever the final destination of that waste | intends to discard from the site, whatever the final destination of that waste | intends to discard from the site, whatever the final destination of that waste | tonnes |
| | | - - Total non-hazardous waste | Total waste non-hazardous materials and items that are inert (e.g. rocks, rubble, ceramics, concrete, masonry, brick) or active (e.g. timber) | Total waste non-hazardous materials and items that are inert (e.g. rocks, rubble, ceramics, concrete, masonry, brick) or active (e.g. timber) | Total waste materials and items that are inert (e.g. cutlery) or active (e.g. food waste) | tonnes |
| | | - - - Demolition waste - non-hazardous | Tonnes of non-hazardous demolition waste from this site (that is inert or active) | Tonnes of non-hazardous demolition waste from this site (that is inert or active) | | tonnes |
| | | - - - Excavation waste - non-hazardous | Tonnes of non-hazardous excavation waste from this site (that is inert or active) | Tonnes of non-hazardous excavation waste from this site (that is inert or active) | | tonnes |
| | | - - - Construction waste - non-hazardous | Tonnes of non-hazardous construction waste from this site (that is inert or active) | Tonnes of non-hazardous construction waste from this site (that is inert or active) | | tonnes |
| | | - - - Active FM waste - non-hazardous | | | Tonnes of active FM waste from this site (non-hazardous) | tonnes |
| | | - - - Inert FM waste - non-hazardous | | | Tonnes of inert FM waste from this site (non-hazardous) | tonnes |
| | | - - Total hazardous waste | Materials or items that possess one or more of the hazardous properties in the Hazardous Waste Directive and/or are identified as hazardous from their European Waste Catalogue (EWC) six digit number, whatever the final destination of that waste | Materials or items that possess one or more of the hazardous properties in the Hazardous Waste Directive and/or are identified as hazardous from their European Waste Catalogue (EWC) six digit number, whatever the final destination of that waste | Materials or items that possess one or more of the hazardous properties in the Hazardous Waste Directive and/or are identified as hazardous from their European Waste Catalogue (EWC) six digit number, whatever the final destination of that waste | tonnes |
| | | - - - Demolition waste - hazardous | Tonnes of demolition waste from this site that is hazardous | Tonnes of demolition waste from this site that is hazardous | | tonnes |
| | | - - - Excavation waste - hazardous | Tonnes of excavation waste from this site that is hazardous | Tonnes of excavation waste from this site that is hazardous | | tonnes |
| | | - - - Construction waste - hazardous | Tonnes of construction waste from this site that is hazardous | Tonnes of construction waste from this site that is hazardous | | tonnes |
| | | - - - FM waste - hazardous | | | Tonnes of hazardous FM waste from this site | tonnes |
| | | - Total waste diverted from landfill | Waste items and materials that are re-used (repurposed), recycled (re-processed), recovered (waste to energy) or composted and so not sent to landfill, in this period | Waste items and materials that are re-used (repurposed), recycled (re-processed), recovered (waste to energy) or composted and so not sent to landfill, in this period | Waste items and materials that are re-used (repurposed), recycled (re-processed), recovered (waste to energy) or composted and so not sent to landfill, in this period | tonnes |
| | | - - Demolition waste diverted from landfill | that are re-used, recycled, recovered or composted and so not sent to landfill | that are re-used, recycled, recovered or composted and so not sent to landfill | | tonnes |
| | | - - - Demolition waste Re-used | Demolition waste items and materials that are re-used | Demolition waste items and materials that are re-used | | tonnes |
| | | - - - Demolition waste Recycled | Demolition waste items and materials that are recycled | Demolition waste items and materials that are recycled | | tonnes |
| | | - - - Demolition waste Recovered (waste to energy) | Demolition waste items and materials that are recovered by converting to energy | Demolition waste items and materials that are recovered by converting to energy | | tonnes |
| - - - Demolition waste Composted | Demolition waste items and materials that are composted | Demolition waste items and materials that are composted | | tonnes | | |

| Supply Chain School issue | Recommended performance indicator | Metrics | Definition - construction / homes | Definition - infrastructure | Definition - FM | Unit to report in |
|---------------------------|--|---|---|---|---|-------------------|
| Waste | <i>continued</i> % waste diverted from landfill (by weight) | -- Construction waste diverted from landfill | that are re-used, recycled, recovered or composted and so not sent to landfill | that are re-used, recycled, recovered or composted and so not sent to landfill | | tonnes |
| | | --- Construction waste Re-used | Construction waste items and materials that are re-used | Construction waste items and materials that are re-used | | tonnes |
| | | --- Construction waste Recycled | Construction waste items and materials that are recycled | Construction waste items and materials that are recycled | | tonnes |
| | | --- Construction waste Recovered (waste to energy) | Construction waste items and materials that are recovered by converting to energy | Construction waste items and materials that are recovered by converting to energy | | tonnes |
| | | --- Construction waste Composted | Construction waste items and materials that are composted | Construction waste items and materials that are composted | | tonnes |
| | | -- Excavation waste diverted from landfill | that are re-used, recycled, recovered or composted and so not sent to landfill | that are re-used, recycled, recovered or composted and so not sent to landfill | | tonnes |
| | | --- Excavation waste Re-used | Excavation waste items and materials that are re-used | Excavation waste items and materials that are re-used | | tonnes |
| | | --- Excavation waste Recycled | Excavation waste items and materials that are recycled | Excavation waste items and materials that are recycled | | tonnes |
| | | --- Excavation waste Recovered (waste to energy) | Excavation waste items and materials that are recovered by converting to energy | Excavation waste items and materials that are recovered by converting to energy | | tonnes |
| | | --- Excavation waste Composted | Excavation waste items and materials that are composted | Excavation waste items and materials that are composted | | tonnes |
| | | -- Active FM waste (non-hazardous) diverted from landfill | | | Active FM waste (non-hazardous) items and materials from this site that are re-used, recycled, recovered or composted and so not sent to landfill | tonnes |
| | | --- Active FM waste Re-used | | | Active FM waste (non-hazardous) items and materials that are re-used | tonnes |
| | | --- Active FM waste Recycled | | | Active FM waste (non-hazardous) items and materials that are recycled | tonnes |
| | | --- Active FM waste Recovered (waste to energy) | | | Active FM waste (non-hazardous) items and materials that are recovered by converting to energy | tonnes |
| | | --- Active FM waste Composted | | | Active FM waste (non-hazardous) items and materials that are composted | tonnes |
| | | -- Inert FM waste (non-hazardous) diverted from landfill | | | Inert FM waste (non-hazardous) items and materials from this site that are re-used, recycled, recovered or composted and so not sent to landfill | tonnes |
| | | --- Inert FM waste Re-used | | | Inert FM waste (non-hazardous) items and materials that are re-used | tonnes |
| | | --- Inert FM waste Recycled | | | Inert FM waste (non-hazardous) items and materials that are recycled | tonnes |
| | | --- Inert FM waste Recovered (waste to energy) | | | Inert FM waste (non-hazardous) items and materials that are recovered by converting to energy | tonnes |
| | | --- Inert FM waste Composted | | | Inert FM waste (non-hazardous) waste items and materials that are composted | tonnes |
| | | -- Hazardous waste diverted from landfill | | | site that are re-used, recycled, recovered or composted and so not sent to landfill | tonnes |
| | | --- Hazardous FM waste Re-used | | | Hazardous FM waste items and materials that are re-used | tonnes |
| | | --- Hazardous FM waste Recycled | | | Hazardous FM waste items and materials that are recycled | tonnes |
| | | --- Hazardous FM waste Recovered (waste to energy) | | | Hazardous FM waste items and materials that are recovered by converting to energy | tonnes |
| | | --- Hazardous FM waste Composted | | | Hazardous FM waste items and materials that are composted | tonnes |

| Supply Chain School issue | Recommended performance indicator | Metrics | Definition - construction / homes | Definition - infrastructure | Definition - FM | Unit to report in |
|--|---|--|--|--|--|---|
| Waste | Total waste produced (by weight) per £1 million spend | - Total waste generated | from the site, whatever the final destination of that waste, in this period | from the site, whatever the final destination of that waste, in this period | from the site, whatever the final destination of that waste, in this period | tonnes |
| | | -- Total non-hazardous waste | Total waste non-hazardous materials and items that are inert (e.g. rocks, rubble, ceramics, concrete, masonry, brick) or active (e.g. timber) | Total waste non-hazardous materials and items that are inert (e.g. rocks, rubble, ceramics, concrete, masonry, brick) or active (e.g. timber) | Total waste materials and items that are inert (e.g. cutlery) or active (e.g. food waste) | tonnes |
| | | --- Demolition waste - non-hazardous | Tonnes of non-hazardous demolition waste from this site (that is inert or active) | Tonnes of non-hazardous demolition waste from this site (that is inert or active) | | tonnes |
| | | --- Excavation waste - non-hazardous | Tonnes of non-hazardous excavation waste from this site (that is inert or active) | Tonnes of non-hazardous excavation waste from this site (that is inert or active) | | tonnes |
| | | --- Construction waste - non-hazardous | Tonnes of non-hazardous construction waste from this site (that is inert or active) | Tonnes of non-hazardous construction waste from this site (that is inert or active) | | tonnes |
| | | --- Active FM waste - non-hazardous | | | Tonnes of active FM waste from this site (non-hazardous) | |
| | | --- Inert FM waste - non-hazardous | | | Tonnes of inert FM waste from this site (non-hazardous) | tonnes |
| | | -- Total hazardous waste | Materials or items that possess one or more of the hazardous properties in the Hazardous Waste Directive and/or are identified as hazardous from their European Waste Catalogue (EWC) six digit number, whatever the final destination of that waste | Materials or items that possess one or more of the hazardous properties in the Hazardous Waste Directive and/or are identified as hazardous from their European Waste Catalogue (EWC) six digit number, whatever the final destination of that waste | Materials or items that possess one or more of the hazardous properties in the Hazardous Waste Directive and/or are identified as hazardous from their European Waste Catalogue (EWC) six digit number, whatever the final destination of that waste | tonnes |
| | | --- Demolition waste - hazardous | Tonnes of demolition waste from this site that is hazardous | Tonnes of demolition waste from this site that is hazardous | | tonnes |
| | | --- Excavation waste - hazardous | Tonnes of excavation waste from this site that is hazardous | Tonnes of excavation waste from this site that is hazardous | | tonnes |
| | | --- Construction waste - hazardous | Tonnes of construction waste from this site that is hazardous | Tonnes of construction waste from this site that is hazardous | | tonnes |
| | | --- FM waste - hazardous | | | Tonnes of hazardous FM waste from this site | tonnes |
| | | Water | Potable and non-potable water use per £1 million spend | - Total Project water | Total volume of water used on site in this period | Total volume of water used on site in this period |
| -- Mains water (potable water) | Volumes of mains water consumed and used on site in this period | | | Volumes of mains water consumed and used on site in this period | Volumes of mains water consumed and used on site in this period | M ³ |
| -- Licensed water abstractions (non-potable water) | Volumes of water abstracted from surface water or groundwater on site, for site use, in this period. None must be abstracted without relevant licenses / permits. | | | Volumes of water abstracted from surface water or groundwater on site, for site use, in this period. None must be abstracted without relevant licenses / permits. | | M ³ |
| -- Water recovered on site (non-potable water) | Volumes of water recovered and used and/or re-used on site (e.g. rain water harvesting, grey water recycling) in this period | | | Volumes of water recovered and used and/or re-used on site (e.g. rain water harvesting, grey water recycling) in this period | Volumes of water recovered and used and/or re-used in building or in site (e.g. rain water harvesting, grey water recycling) in this period | M ³ |

| Supply Chain School issue | Recommended performance indicator | Metrics | Definition - construction / homes | Definition - infrastructure | Definition - FM | Unit to report in |
|--|---|---|--|--|--|--------------------|
| Carbon | tCO ₂ e released per £1 million spend including: waste and logistics/deliveries excluding: passenger vehicles (staff and visitors) | - tCO ₂ e | Tonnes of carbon dioxide equivalent emitted (we recommend this isn't directly reported by supply chain) | Tonnes of carbon dioxide equivalent emitted (we recommend this isn't directly reported by supply chain) | Tonnes of carbon dioxide equivalent emitted (we recommend this isn't directly reported by supply chain) | tCO ₂ e |
| | | -- Current electricity consumption on site | Consumption of mains electricity on site, in this period | Consumption of mains electricity on site, in this period | Consumption of mains electricity on site, in this period | kWh |
| | | -- Total current gas consumption on site | Consumption of gas on site, in this period | Consumption of gas on site, in this period | Consumption of gas on site, in this period | |
| | | --- Natural gas | Consumption of natural gas on site | Consumption of natural gas on site | Consumption of natural gas on site | kWh |
| | | --- LPG | Consumption of liquefied petroleum gas on site | Consumption of liquefied petroleum gas on site | | Litres |
| | | --- LNG | Consumption of liquefied natural gas on site | Consumption of liquefied natural gas on site | | kWh |
| | | --- CNG | Consumption of compressed natural gas on site | Consumption of compressed natural gas on site | | Litres |
| | | --- Other petroleum gas | Consumption of any other petroleum gas on site | Consumption of any other petroleum gas on site | | kWh |
| | | -- Fuel consumption on site | Total consumption of fuel on site | Total consumption of fuel on site | | |
| | | --- Burning oil | Consumption of burning oil on site | Consumption of burning oil on site | Consumption of burning oil on site | Litres |
| | | --- Diesel (average biofuel blend) | Consumption of average biofuel blend diesel (forecourt) on site | Consumption of average biofuel blend diesel (forecourt) on site | | Litres |
| | | --- Diesel (100% mineral diesel) | Consumption of 100% mineral diesel on site | Consumption of 100% mineral diesel on site | | Litres |
| | | --- Gas oil | Consumption of gas oil (red diesel) on site | Consumption of gas oil (red diesel) on site | Consumption of gas oil (red diesel) on site | Litres |
| | | --- Petrol (average biofuel blend) | Consumption of average biofuel blend petrol (forecourt) on site | Consumption of average biofuel blend petrol (forecourt) on site | | Litres |
| | | --- Petrol (100% mineral petrol) | Consumption of 100% mineral petrol on site | Consumption of 100% mineral petrol on site | | Litres |
| | | -- Road miles (logistics - deliveries) | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job | |
| | | -- Average van | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job, in this type of vehicle | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job, in this type of vehicle | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job, in this type of vehicle | Miles |
| | | -- HGV All Rigid - Average Laden | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job, in this type of vehicle | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job, in this type of vehicle | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job, in this type of vehicle | Miles |
| | | -- HGV All Articulated - Average Laden | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job, in this type of vehicle | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job, in this type of vehicle | Road miles travelled by vehicles to make deliveries to site, from location of pick-up to next job, in this type of vehicle | Miles |
| | | -- Road miles (logistics - waste) | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer | |
| | | -- Average van | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer, in this type of vehicle | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer, in this type of vehicle | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer, in this type of vehicle | Miles |
| | | -- HGV All Rigid - Average Laden | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer, in this type of vehicle | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer, in this type of vehicle | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer, in this type of vehicle | Miles |
| -- HGV All Articulated - Average Laden | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer, in this type of vehicle | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer, in this type of vehicle | Road miles to travel to site to collect waste and then take it to a waste broker and/or disposer, in this type of vehicle | Miles | | |

| Supply Chain School issue | Recommended performance indicator | Metrics | Definition - construction / homes | Definition - infrastructure | Definition - FM | Unit to report in |
|--|--|--|--|--|--|-------------------|
| Materials | % materials purchased that were responsibly sourced (by volume) | - Total Timber | Total volume of timber and timber products purchased for use on site in this period | Total volume of timber and timber products purchased for use on site in this period | Total volume of timber and timber products purchased for use on site in this period | m3 |
| | | -- Timber - Certified | Volume of virgin timber and timber products purchased that have a chain of custody demonstrating compliance with timber accreditation schemes operated by the FSC, PEFC, FLEGT or equivalent | Volume of virgin timber and timber products purchased that have a chain of custody demonstrating compliance with timber accreditation schemes operated by the FSC, PEFC, FLEGT or equivalent | Volume of virgin timber and timber products purchased that have a chain of custody demonstrating compliance with timber accreditation schemes operated by the FSC, PEFC, FLEGT or equivalent | m3 |
| | | -- Timber 'Grown in Britain' | Volume of virgin timber and timber products purchased that have the 'Grown in Britain' certification | Volume of virgin timber and timber products purchased that have the 'Grown in Britain' certification | Volume of virgin timber and timber products purchased that have the 'Grown in Britain' certification | m3 |
| | | -- non- certified Timber | Volume of other timber purchased | | | m3 |
| | | - Total Aggregate | Total aggregate purchased in this period | Total aggregate purchased in this period | | m3 |
| | | -- Aggregate - Certified | Aggregate purchased for use on site that is compliant with BES6001 or an equivalent standard | Aggregate purchased for use on site that is compliant with BES6001 or an equivalent standard | | m3 |
| | | -- Aggregate Other | Other aggregate purchased for use on site | | | m3 |
| | | - Total materials excluding timber and aggregate | Total materials (other than timber and aggregate) purchased for use on site in this period | Total materials (other than timber and aggregate) purchased for use on site in this period | Total materials (other than timber and aggregate) purchased for use on site in this period | m3 |
| | | -- Total certified materials excluding timber and aggregate | Total materials (excluding timber and aggregate) purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard, in this period | Total materials (excluding timber and aggregate) purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard, in this period | Total materials (excluding timber and aggregate) purchased for use on site that are compliant with a responsible sourcing standard, in this period | m3 |
| | | --- Concrete - Certified | Concrete purchased for use on site that is compliant with BES6001 or an equivalent responsible sourcing standard | Concrete purchased for use on site that is compliant with BES6001 or an equivalent responsible sourcing standard | | m3 |
| | | --- Bricks - Certified | Bricks purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | Bricks purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | | m3 |
| | | --- Blocks - Certified | Blocks purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | Blocks purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | | m3 |
| | | --- Pavers - Certified | Pavers purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | Pavers purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | | m3 |
| | | --- Metals - Certified | Metal(s) purchased for use on site that is/are compliant with BES6001 or an equivalent responsible sourcing standard | Metal(s) purchased for use on site that is/are compliant with BES6001 or an equivalent responsible sourcing standard | | m3 |
| | | --- Stone and gravel - Certified | Stone and gravel purchased for use on site that is compliant with BES6001 or an equivalent responsible sourcing standard | Stone and gravel purchased for use on site that is compliant with BES6001 or an equivalent responsible sourcing standard | | m3 |
| | | --- Glass - Certified | Glass purchased for use on site that is compliant with BES6001 or an equivalent responsible sourcing standard | Glass purchased for use on site that is compliant with BES6001 or an equivalent responsible sourcing standard | | m3 |
| | | --- Resin-based composites and materials - Certified | Resin-based composites and materials purchased for use on site that compliant with are BES6001 or an equivalent responsible sourcing standard | Resin-based composites and materials purchased for use on site that compliant with are BES6001 or an equivalent responsible sourcing standard | | m3 |
| --- Plasterboard and plaster - Certified | Plasterboard and plaster purchased for use on site that is compliant with BES6001 or an equivalent responsible sourcing standard | Plasterboard and plaster purchased for use on site that is compliant with BES6001 or an equivalent responsible sourcing standard | | m3 | | |
| --- Bituminous materials - Certified | Bituminous materials purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | Bituminous materials purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | | m3 | | |

| Supply Chain School issue | Recommended performance indicator | Metrics | Definition - construction / homes | Definition - infrastructure | Definition - FM | Unit to report in |
|---------------------------|---|--|--|--|--|-------------------|
| Materials | <i>continued</i> % materials purchased that were responsibly sourced (by volume) | --- Plastics and rubbers - Certified | Plastics and rubbers purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | Plastics and rubbers purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | | m3 |
| | | --- Dressed or building stone - Certified | Dressed or building stone purchased for use on site that is compliant with BES6001 or an equivalent responsible sourcing standard | Dressed or building stone purchased for use on site that is compliant with BES6001 or an equivalent responsible sourcing standard | | m3 |
| | | --- Other mineral-based materials - Certified | Other mineral-based materials purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | Other mineral-based materials purchased for use on site that are compliant with BES6001 or an equivalent responsible sourcing standard | | m3 |
| | | --- All other materials - Certified | Any other materials purchased for use on site that are compliant with a responsible sourcing standard | Any other materials purchased for use on site that are compliant with a responsible sourcing standard | Any other materials purchased for use on site that are compliant with a responsible sourcing standard | m3 |
| | | --- Total non-certified materials excluding timber and aggregate | Total uncertified and non-secondary materials (other than timber and aggregate) purchased for use on site in this period | Total uncertified and non-secondary materials (other than timber and aggregate) purchased for use on site in this period | Total uncertified and non-secondary materials (other than timber and aggregate) purchased for use on site in this period | m3 |
| | | --- Concrete (excluding certified and secondary) | Concrete used on site which is not certified or secondary | | | m3 |
| | | --- Bricks (excluding certified and secondary) | Bricks used on site which is not certified or secondary | | | m3 |
| | | --- Blocks (excluding certified and secondary) | Blocks used on site which is not certified or secondary | | | m3 |
| | | --- Pavers (excluding certified and secondary) | Pavers used on site which is not certified or secondary | | | m3 |
| | | --- Metal(s) (excluding certified and secondary) | Metal(s) used on site which is not certified or secondary | | | m3 |
| | | --- Stone and gravel (excluding certified and secondary) | Stone and gravel used on site which is not certified or secondary | | | m3 |
| | | --- Glass (excluding certified and secondary) | Glass used on site which is not certified or secondary | | | m3 |
| | | --- Resin-based composites and materials (excluding certified and secondary) | Resin-based composites and materials used on site which is not certified or secondary | | | m3 |
| | | --- Plasterboard and plaster (excluding certified and secondary) | Plasterboard and plaster used on site which is not certified or secondary | | | m3 |
| | | --- Bituminous materials (excluding certified and secondary) | Bituminous materials used on site which is not certified or secondary | | | m3 |
| | | --- Plastics and rubbers (excluding certified and secondary) | Plastics and rubber used on site which is not certified or secondary | | | m3 |
| | | --- Dressed or building stone (excluding certified and secondary) | Dressed or building stone used on site which is not certified or secondary | | | m3 |
| | | --- Other mineral-based materials (excluding certified and secondary) | Other mineral based materials used on site which is not certified or secondary | | | m3 |
| | | --- All other materials (excluding certified and secondary) | Other materials used on site which is not certified | Other materials used on site which is not certified | Other materials used on site which is not certified | m3 |