

NABERS Embodied emissions materials form

New non-residential developments must complete this form

From 1 October 2023, all new non-residential developments must report on embodied emissions using this form in NSW, where the NSW government's State Environmental Planning Policy (Sustainable Buildings SEPP) 2022 applies. You must disclose the amounts of key materials at the development application and construction certificate stages.

More on the Sustainable Buildings SEPF

Embodied carbon emissions are generated across the full life cycle of a building from "cradle to grave". Embodied carbon made up 16% of the whole-of-life carbon footprint of Australia's buildings in 2019 [1]. The purpose of this form is to report on material quantities only, to support project team discussions about potential reduction in emissions from key materials. The form does not include embodied emissions factors. This reporting form will be updated to reflect the NABERS Embodied Carbon tool when it's available in 2024.

Step 1: About the building

In the 'About the building' tab, you will add the location, function, and type of building you are planning to construct. You will also need to add information that describes the building, including gross floor area, number of floors, area of carpark, and more. Collecting this information will allow the NSW Government to compare similar buildings.

Step 2: Quantity of materials

In the 'Quantity of materials' tab, you will add the amounts of materials that you will use to construct your building. You only need to complete those fields relevant to your building. Leave fields that aren't relevant to your building blank. We recognise that there will be uncertainty, particularly at DA stage, so please use your best estimates where information is unknown (e.g., based on past projects).

11a... as ab de 1 ac ed to include 2

You must include all parts of the building delivered by the main contractor, covering at least 80% of the total materials bill. For example, if you spent \$100,000 on materials, you need to include the material amounts of at least \$80,000 of those materials in this form.

Wherever possible, consider materials costs only, not labour, plant or equipment. However, where you cannot split out the materials costs, please simply be consistent in the way the costs are reported throughout the spreadsheet.

Enter the quantity of materials (excluding labour, plant, equipment, margins and taxes) for:

- (1) Structure (substructure and superstructure) within the envelope of the building. Also include any ancillary buildings that are necessary for the main building to function (for example, plant that is in a separate building).
- (2) Envelope (cladding, curtain walls, roofing, windows, doors etc.)
- (3) Permanent internal walls and doors. At minimum, this should include all structural walls.
- (4) External works (hard landscaping, carparks, etc.) outside of the building envelope.

Enter the cost of materials (excluding labour, plant, equipment, margins and taxes) for:

(5) Building services (mechanical, electrical, plumbing, vertical transport, etc.) required to run the core of the building. Exclude special equipment required by a particular tenant.

You must enter the amounts of materials in SI units (commonly known as the metric system). These are generally consistent across the various products on the market. However, you might need to convert the units of some materials (for example, convert volume to kg).

Step 3: Certifier details

In the 'Certifier' tab you will add the details of the person who has entered data, and the person who has certified the accuracy of the data. The certifier must be a quantity surveyor, designer, engineer or NABERS assessor.

Step 4: Attach to approval

Attach this Excel spreadsheet to your development application or construction certificate application.

The data collected in this form will be used by the NSW Government to inform future policy development.

Help!

If you have general questions about reporting on the embodied emissions of your building, you should contact your local council or consent authority.

If you have technical questions about this spreadsheet, please contact NABERS: nabers@environment.nsw.gov.au

[1] Green Building Council of Australia, 2021, https://new.gbca.org.au/news/gbca-news/gbca-and-thinkstep-release-embodied-carbon-report/

Step 1: About the building Building location and site data

Value	Unit	Note	Comment
Lot 100 DP1261496, 72-74 Maitland Street, Muswellbrook NSW			
2333		Required	Postcode of building
BAERAMI + 14 other localities		Town/city/suburb/region automated from postcode (may not give exact town name)	Town/city/suburb/region of the building site.
			Declare the shortest crute by road to your site from the centre of your negrest major city (> 100,000 necole). The crute must be traversable

Project stage	Development Application			Required	Stage of development
New build or major renovation?				Required	
Brownfield or greenfield site?	Greenfield			Required	
		Net (NLA/NSA/UFA)	Unit	Note	
Please enter all floor areas relevant to your building. Leave a					
building classifications. Please also enter the corresponding where it is commonly used for that building classification.	g net area (Net Lettable Area,	, Net Sellable Area or Usable	Floor Area)		
Class 1a: Detached residential buildings			mi	Required for Class 1a: Detached residential houses, townhouses	Gross Floor Area (GFA), as defined by the AIQS Australian Cost Management Manual
Class 1b: Boarding houses and hostels			m²		Net area (Net Lettable Area, Net Sellable Area, Usable Floor Area), as defined by the PCA's Method of Measurement
Class 2: Multi-unit residential buildings	,		Required for Class 2: Multi-unit residential, including apartment buildings		
Class 3: Other residential buildings			Required for Class 3: Other residential buildings		
Class 4: Residential inside non-residential			m²	Required for Class 4: Residential building inside a non-residential building, e.g., caretaker res	sidence
Class 5: Office buildings			m²	Required for Class 5: Office building	
Class 6: Retail buildings			m²	Required for Class 6: Retail building, e.g., shop, restaurant, café	
Class 7a: Carparks			m²	Required for Class 7a: Carpanks	
Class 7b: Warehouse-type buildings			m²	Required for Class 7b: Warehouses, wholesalers and storage facilities	
Class 8: Industrial buildings			m²	Required for Class 8: Industrial buildings, e.g., factories and workshops	
Class 9a: Healthcare buildings			m²	Required for Class 9a: Healthcare, e.g., hospitals, clinics, day surgeries	
Class 9b: Civic buildings	679		m²	Required for Class 9b: Civic buildings, e.g., theatres, civic centres, train stations	No classification for Classrooms - Education
Class 9c: Aged care and personal care buildings			m²	Required for Class 9c: Aged care and personal care	
Class 10a: Non-habitable buildings			m²	Required for Class 10a: Non-habitable buildings including sheds, carports and private garage	25
Class 10b: Miscellaneous structures			m²	Required for Class 10b: Miscellaneous structures, including fences, masts, antennas, retaining	ng walls and swimming pools
Class 10c: Bushfire shelters			m²	Required for Class 10c: Bushfire shelters not attached to a Class 1a building	
Total	679	0	m²	Required: Sum of m² inputs must be more than 0.	
				I.	
Project information	Value		Unit	Note	
Total cost of project	\$	6,694,000.00	AUD excl. GST	Required	Include labour, materials, transport, plant, equipment and professional fees. Exclude GST, land, finance, escalation and other costs.
Building design life		50	years	Required	If uncertain, enter 50 years
Estimated envelope life			years	Optional	
Estimated replacement cycle for mechanical services			years	Optional	
Estimated replacement cycle for vertical transportation			years	Optional	
				•	
Dimensions of the building and the site	Value		Unit	Note	
Site area		24,350	m²	Required	Total area of site to external boundary.
Shared services or infrastructure	No			Required	Indicate if there are shared services that the building utilises, or shared foundations, basement or podium
Building footprint area		730	m²	Required	Total floor area of the ground floor measured to the outside edge of the floorplate.

building lootprint area	100	III.	Required	Total floor area of the ground floor measured to the outside edge of the floorplate.				
Typical floor area (if different to building footprint area)		m²	Only needed if different to row above					
Typical floor perimeter	206	m	Required					
Area of external carpark (not included in GFA)	394	m ²	Required. Enter 0 if not applicable.					
Area of external hardstand (not included in GFA)	0	m ²	Required. Enter 0 if not applicable.					
Area of other hard landscaping (not included in GFA)	1,368	m ²	Required. Enter 0 if not applicable.	Include all other impervious areas. For example, patios, paths and driveways (not already included in carparks and hardstands above).				
Number of floors/storeys above ground, including ground floor	1	no.	Required					
Number of floors/storeys below ground	0	no.	Required. Enter 0 if not applicable.					
Number of floors/storeys of car parking	0	no.	Required. Enter 0 if not applicable.					
Total height above ground	3.30	m	Required	Measured from the average finished grade to the highest point of the building, excluding protrusions (lighting rods, masts, chimneys, etc.)				
•								
Structural material choices	Value	Unit	Note					
Foundation type	Piles		Required	Screw Piles and Waffle Slab				

Structural material choices	Value	Unit	Note	
Foundation type	Piles		Required	Screw Pites and Waffle Stab
Frame type (dominant)	Steel		Required	
Suspended floor type (typical)	Please select		Only needed for multi-storey buildings	
Describe low carbon materials specified in your building (e.g. green concrete, low carbon bricks)	To be decided when project is to be tendered		Required	
Describe recycled content specified in your building (e.g. recycled steel)	To be decided when project is to be tendered		Required	

Fill out blue cells

	Sub-category 1	Sub-category 2	Sub-category 3	Value	Unit of measure	a Comment	AIQS ACMM Code	ICMS3 (Level 3 Codes Construction
Material category Structure			our-category o	Faide	One of measure	Comment	AIGU AURIN COLL	iomos (cerei s codes constructio
The structural parts of the building that ar This includes fill below the substructure,	foundations, basement levels, suspended	e ground (superstructure). d floors, wall structure, roof	structure, stairs, lift shafts	and balconies.				
It excludes external areas such as hardsta Coverage of structural material spend	nds, carparks, patios, etc.				w.	Required. Coverage of <u>spend</u> for structural elements entered below.	1	
Concrete in-situ	s10 MPa				m ³	Minimum requirement – 80%. Exclude head contractor preliminaries and margins. Please enter reinforcing steel as part of "Reinforcing steel" below	01_SB or 02-11	02 or 03
Concrete in-situ Concrete in-situ	>10 MPa to \$20 MPa >20 MPa to \$32 MPa			28.0	m ³	Please enter reinforcing steel as part of "Reinforcing steel" below Please enter reinforcing steel as part of "Reinforcing steel" below	01_SB or 02-11 01_SB or 02-11	02 or 03 02 or 03
Concrete in-situ	>32 MPa to ≤40 MPa			168.8	m ³	Please enter reinforcing steel as part of "Reinforcing steel" below	01_SB or 02-11	02 or 03
Concrete in-situ Concrete in-situ	>40 MPa to s50 MPa >50 MPa to s60 MPa				m ₃	Please enter reinforcing steel as part of "Reinforcing steel" below Please enter reinforcing steel as part of "Reinforcing steel" below	01_SB or 02-11 01_SB or 02-11	02 or 03 02 or 03
Concrete in-situ	>60 MPa to s80 MPa				m ^a	Please enter reinforcing steel as part of "Reinforcing steel" below	01_SB or 02-11	02 or 03
Concrete in-situ Concrete in-situ	>80 MPa to ≤100 MPa >100 MPa	:	:		m ₃	Please enter reinforcing steel as part of "Reinforcing steel" below Please enter reinforcing steel as part of "Reinforcing steel" below	01_SB or 02-11 01_SB or 02-11	02 or 03 02 or 03
Concrete pre-cast panel					m ^a	Please enter reinforcing steel in relevant line items below. If not known at DA stage, please make your best estimate. If not known at CC stage, please ask your supplier.	01_SB or 02-11	02 or 03
Concrete block	Hollow core				m ^a	Enter as <u>cubic metres</u> , calculated as (area in m ²) * (thickness in mm / 1000). Please include all block fill concrete and all reinforcing steel in relevant line items above/below.	01_SB	02 or 03
Concrete block/brick	Solid				m ³	Enter as cubic metres, calculated as (area in m²) * (thickness in mm / 1000)	01_SB	02 or 03
Concrete block/brick	Solid AAC				m ³	Solid Aerated Autoclaved Concrete (AAC) block. Enter as <u>cubic metres</u> , calculated as (area in m²) * (thickness in mm / 1000).	01_SB	02 or 03
Mortar			•		kg	Include all reinforcing steel bar/mesh in the building's structure in this row. Usually this is	01_SB	02 or 03
Reinforcing steel	Bar & mesh	-		13,216	kg	calculated as kg/m² per concrete element and then summed. Example: 10 m² of 40 MPa concrete @ 100 kg/m² + 5 m² of 50 MPa concrete @ 150 kg/m² = 1,750 kg reinforcing steel.	01_SB or 02-11	02 or 03
Reinforcing steel Structural steel	Fibre & strand Hot rolled structural			30.85	kg	Include all steel fibre reinforcing and steel strand in the building's structure in this row. Examples include universal beams, universal columns and welded beams	01_SB or 02-11 01_SB	02 or 03 02 or 03
Structural steel	Cold formed structural			30.85	i i	Examples include universal beams, universal columns and welded beams Examples include C purlins, Z purlins and all light gauge steel framing	01_SB	02 or 03
Structural steel Structural steel	Other welded structural Plate				t	Include any allowance for connections here	01_SB 01_SB	02 or 03 02 or 03
Structural steel	Sheet				ì	include any anowance for connections here	01_SB	02 or 03
Stainless steel Reinforced concrete piles	Concrete		•		t	Primarily for engineered timber structure connections Please enter reinforcing steel in the line below. If not known at DA stage, please make your best	02_11 01_SB	02 or 03 02 or 03
			•		m ²	estimate. If not known at CC stage, please ask your supplier. If not known at DA stage, please make your best estimate. If not known at CC stage, please ask		
Reinforced concrete piles Steel piles	Steel reinforcing			3.38	kg	your supplier. Where concrete and reinforcing steel are also used, enter these in the rows above.	01_SB 01_SB	02 or 03 02 or 03
Timber poles/piles				3.36	m ³	Where concrete and reinforcing steel are also used, enter these in the rows above. Where concrete and reinforcing steel are also used, enter these in the rows above.	01_SB	02 or 03
Timber (solid) Timber (solid)	Sawn softwood Sawn hardwood				m ₃		02_11	02 or 03 02 or 03
Timber (engineered)	CLT	-	-		m ³		02_11	02 or 03
Timber (engineered) Timber (engineered)	Glulam LVL		:		m ₃		02_11 02_11	02 or 03 02 or 03
Timber (engineered)	OSB Heat gured				m ³	Enter as <u>cubic metres</u> , calculated as (area of wall in m ²) * (thickness in mm / 1000)	02_11	02 or 03
Brick Structural Insulated Panel (SIP)	Heat cured Steel outer				m²	Enter as <u>cubic metres</u> , calculated as (area of wall in m ²) * (thickness in mm / 1000)	02_11 01_SB	02 or 03 02 or 03
Structural Insulated Panel (SIP) Structural Insulated Panel (SIP)	Aluminium outer Engineered timber outer				m² m²		01_SB 01_SB	02 or 03 02 or 03
Fill	Engineered (moer outer	-	:		t	Include purchased material only. Exclude site-won material.	01_SB	01
Sand & gravel					t	Include purchased material only. Exclude site-won material and sand/gravel in concrete.	01_SB	01
Waterproofing membrane Waterproofing membrane	Bituminous Polyethylene	_	:		m²	_	01_SB 01_SB	01 or 02 or 03 01 or 02 or 03
Other structural (Describe and add unit >>)	Allowance for steel framing to floor (20kg/m2)	-		16.9	t	Please enter a description for any structural material that does not fit a predefined classification		
Other structural (Describe and add unit >>)	Allowance for 19mm particle floor board fixed to top of steel framing	-		709.0	m²	Please enter a description for any structural material that does not fit a predefined classification		
Other structural (Describe and add unit >>) Other structural (Describe and add unit >>)		_				Please enter a description for any structural material that does not fit a predefined classification Please enter a description for any structural material that does not fit a predefined classification		
One stockis (besche and add one 55)						Prease enter a description for any sauctoral material that does not in a predefined classification		
Envelope								
The skin of the building that separates the This includes the roof cladding, wall clade	internal building from the external envir ding, windows, doors and internal/extern	onment. al shading. It also includes	insulation and the internal	wall lining of envelope wa	ills.		_	
Coverage of envelope material spend					%	Required. Coverage of <u>spend</u> for the envelope items you have entered below. Minimum requirement = 80%. Exclude head contractor preliminaries and margins.		
Roof cladding	Profiled steel			694	m²	Enter as m ² of roof area. Exclude allowances for overlap in the roofing sheets. This row includes all metal-coated and pre-painted steel sheets where steel is the base metal. Examples include:	05_RF	03 or 04
						galvanised steel, zinc-aluminium (zincalume) coated steel and zinc-aluminium-magnesium (ZAM coated steel, whether painted or unpainted.	,	
Roof cladding	Profiled aluminium				m²	Enter as m² of roof area. Exclude allowances for overlap in the roofing sheets. This row also includes pre-painted aluminium sheets.	05_RF	03 or 04
Roof cladding	Profiled zinc	-			m²	Enter as m ² of roof area. Exclude allowances for overlap in the roofing sheets. This row also includes pre-painted zinc sheets.	05_RF	03 or 04
Roof cladding Roof cladding	Membrane Tiles (traditional clay)				m²	Enter as m² of roof area. Exclude allowances for overlap in the membrane sheets.	05_RF 05_RF	03 or 04 03 or 04
Roof cladding	Tiles (concrete)		:		m²	Enter as m² of roof area. Exclude allowances for overlap between the tiles. Enter as m² of roof area. Exclude allowances for overlap between the tiles.	05_RF	03 or 04
Roof cladding	Other (Please describe >>>)		-		m²	Please enter a description for any roofing that does not fit a predefined classification	05_RF	03 or 04
Wall cladding	Bricks (heat cured)	-			m²	Enter as m ² of wall area. Heat-cured bricks use a kiln or furnace to raise the brick temperature above ambient temperature during curing process.	06_EW	03 or 04
Wall cladding Wall cladding	Bricks (air dried) Bricks (under fired)				m² m²	Enter as m² of wall area. Air-dried bricks are cured using ambient temperature. Enter as m² of wall area.	06_EW 06_EW	03 or 04 03 or 04
Wall cladding	Bricks (concrete)		:		m²	Enter as m² of wall area	06_EW	03 or 04
Wall cladding Wall cladding	Bricks (concrete) Mortar and render	:			m² kg	Enter as m² of wall area Fotor as m² of wall area Fydiude allowances for overlan in the claddion sheets offcuts, etc. This	06_EW 06_EW	
		:	:	822	m² kg m²	Enter as m ² of wall area. Enter as m ² of wall area. Exclude allowances for overlap in the cladding sheets, offcuts, etc. This row includes all metal-coated and pre-painted steel sheets where steel is the base metal. Examples include galvaniented steel, in-chadminifum (clanshame) coated steel and zinc-aluminism).	06_EW 06_EW	03 or 04
Wall cladding Wall cladding	Mortar and render	:		822	m² kg m²	Enter as m ² of wail area. Enclude allowances for overlap in the cladding sheets, effects, etc. The own includes all meal-conted and pre-paramed steel sheets where steel is the base metal. Examples include: galvented steel, pre-odimenture (ministure) conted steel and pre-odimenture) contents are content of the pre-odimenture of	06_EW 06_EW - 06_EW	03 or 04 03 or 04 03 or 04
Wall cladding Wall cladding Wall cladding	Mortar and render Profiled steel Profiled aluminium		:	822	m² kg m² m²	Enter as m ² of wail area. Exclude allowances for overlap in the cladding sheets, officuts, etc. This own richules all made-contain and pre-painted steel sheets where steel is the base metal. Examples include: galvanised steels, zero-dumnium (includines) coated steel and zinc-alumnium analysissism (ZMI) clauded steel, where parietar of undrastived analysissism (ZMI) clauded steels, where parietar of undrastived to contain the parietary of the cladding sheets, effocts, etc. This case does not claude size pre-painted dumnium sheets.	06_EW 06_EW 06_EW	03 or 04 03 or 04 03 or 04
Wall cladding Wall cladding Wall cladding Wall cladding Wall cladding	Mortar and render Profiled steel Profiled aluminium Profiled zinc			822	m² kg m² m²	Enter as m² of wall area. Ecolude allowances for contraje in the cladiding sheets, officuts, sit. The row includes all medicated and pre-painted stood wheels where steel is the base metal. Examples include golvenized steel, zin-oluminium (grandumin) coated steel and zin-oluminium ampaissium (ZMA) croads steel, whether painted or unsparted. Enter as m² of wall area. Ecolude allowances for contraje in the cladding sheets, officuts, etc. This row also includes pre-painted duminium afters. Enter as m² of wall area. Ecolude allowances for contraje in the cladding sheets, officuts, etc. This row also includes pre-painted duminium afters. Enter as m² of wall area. Ecolude allowances for contraje in the cladding sheets, officuts, etc. This row also includes pre-painted and methem.	06_EW 06_EW 06_EW 06_EW 06_EW	03 or 04 03 or 04 03 or 04 03 or 04
Wall cladding Wall cladding Wall cladding Wall cladding Wall cladding Wall cladding	Montar and render Profiled steel Profiled aluminium Profiled zinc GRC cladding			822	kg m² m² m² m²	Enter as m' of vail area Enter as m' of vail area. Exclude allowances for overlap in the cladding sheets, officuts, etc. The own includes all antesi-coased and pre-painted steel sheets where steel is the base metal- many results. The properties of the properties	06_EW 06_EW 06_EW 06_EW 06_EW 06_EW	03 or 04 03 or 04 03 or 04 03 or 04 03 or 04
Wall cladding	Mortar and render Profiled steel Profiled aluminium Profiled zinc GRC cladding Timber weatherboards Fibre coment board			822	m² kg m² m² m² m² m² m²	Enter as m' of wail area. Enclude allowances for overlap in the cladiding sheets, officuts, etc. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. Exception include, galantimost leafs, and controlled an exception of the controlled coated steel and zinc distinction of the coated steel and zinction of the zinction of z	06.EW 06.EW 06.EW 06.EW 06.EW 06.EW 06.EW	03 or 04 03 or 04 03 or 04 03 or 04 03 or 04 03 or 04 03 or 04
Wall cladding	Mortar and render Profiled steel Profiled aluminium Profiled zinc GRC cladding Timber weatherboards			822		Enter as m ² of wall area. Exclude allowances for overlap in the cladding sheets, officuts, atc. The own chudes all metal-coated and per-partied steed sheets where steel is the base metal. Examples include: galvanised steels, zin-obuminium (Encalumn) coated steel and zin-o-luminium amazeisum (ZMIA) coated steel, where brained or unparties. The coated steels where privated or unparties. The coated steels where privated or unparties. Exclude allowances for overlap in the cladding sheets, effouts, etc. The forms are of valid area. Exclude allowances for overlap in the cladding sheets, effouts, etc. The row also includes pre-painted race cheeks. Enter as m ² of valid area. ORC - Glass Reinforced Concrete. Enter as m ² of valid area. Exclude allowances for overlap between weatherboards, officuts, etc	06_EW 06_EW 06_EW 06_EW 06_EW 06_EW 06_EW 06_EW 06_EW	03 or 04 03 or 04 03 or 04 03 or 04 03 or 04 03 or 04
Wall cladding	Mortar and render Profiled steel Profiled aluminium Profiled zinc GRC cladding Timber weatherboards Fibre coment board Terracotta			822		Enter as m² of wall area. Exclude allowances for overlap in the cladding sheets, officuts, etc. The own chudes all metal-coated and pre-paritied steed sheets where steel is the base metal. Examples include: galvanised steels, zin-oduminium (randumin) coated steel and zin-oduminium (randumin) coated steel and zin-oduminium (randuminium coated steels, where paritied or unparitied. Elicities are n² of sail area. Exclude allowances for overlap in the cladding sheets, officuts, etc. This row also includes pre-painted ruin cheets. Enter as n² of vali area. Exclude allowances for overlap in the cladding sheets, officuts, etc. This row also includes pre-painted rain cheets. Enter as n² of vali area. Exclude allowances for overlap between weatherboards, officuts, etc. Enter as n² of vali area. Exclude allowances for overlap between weatherboards, officuts, etc. Enter as n² of vali area. Exclude allowances for officuts, etc. Enter as n² of vali area. Exclude allowances for officuts, etc. Enter as n² of vali area. Exclude allowances for officuts, etc. Enter as n² of vali area. Exclude allowances for officuts, etc. Enter as n² of vali area. Exclude allowances for officuts, etc. Enter as n² of vali area. Exclude allowances for officuts, etc. Enter as n² of vali area. Exclude allowances for officuts, etc. Include both external wall linings.	00,EW	03 or 04 03 or 04 03 or 04 03 or 04 03 or 04 03 or 04 03 or 04
Wall cladding	Morter and render Profiled steel Profiled aluminium Profiled zinc GRC cladding Timber weathwiboards Fibre cumant board Terraccids Brick tiles / vencers			622	mi kg mi mi mi mi mi mi mi mi mi mi mi mi mi	Enter as m' of vail area. Enter as m' of vail area. Exclude allowances for overlap in the cladiding sheets, officuts, etc. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal-major exclude and pre-paramet dated sheets where steel is the base metal-major exclude and area. Exclude allowances for overlap in the cladding sheets, officuts, etc. This row also includes pre-parieted dumnium sheets. Enter as m of value are. Exclude allowances for overlap in the cladding sheets, officuts, etc. This row also includes pre-parieted dumnium sheets. Enter as m of value are. Exclude allowances for overlap in the cladding sheets, officuts, etc. The row also includes pre-parieted dumnium sheets. Enter as m of value area. Exclude allowances for overlap between weatherboards, officuts, etc. Enter as m of value area. Exclude allowances for officuts, etc. Enter as m of value area. Exclude allowances for orders, etc. Enter as m of value area. Exclude allowances for officuts, etc. Enter as m of value area. Exclude allowances for officuts, etc. Enter as m of value area. Exclude allowances for officuts, etc. Enter as m of value area. Exclude allowances for officuts, etc. Enter as m of value area. Exclude allowances for officuts, etc. Include both electral wall linings. Enter as m of value area. Exclude allowances for officuts, etc. Include both electral wall linings. Enter as m of value area. Exclude allowances for officuts, etc. Include both electral wall linings.	00_EW	Clar of 4 Cla or 04
Wall cladding	Mortar and render Profiled steel Profiled size Profiled size GRC stadding Timber weatherboards Fibre coment board Terracotta Brick tites / veneers Plasterboard			822	m² kg m²	Enter as m ² of wall area. Enter a m ² of wall area. Exclude allowances for overlap in the cladding sheets, offcuts, etc. The own includes all metal-coated and pre-painted steel sheets where steel is the base metal. Examples include: galvanied steel, zinc-alumnition (randumnic) coated steel and zinc-alumnition for the cladding sheets, offcuts, etc. This row also includes pre-painted atumnium sheets. Enter as m ² of wall size. Exclude allowances for overlap in the cladding sheets, offcuts, etc. This row also includes pre-painted atumnium sheets. Enter as m ² of wall size. Exclude allowances for overlap in the cladding sheets, offcuts, etc. This row also includes pre-painted arc sheets. Enter as m ² of wall area. (RCP - Class Renferoed Concrete. Enter as m ³ of wall area. Exclude allowances for overlap between weatherboards, offcuts, etc. Enter as m ³ of wall area. Exclude allowances for overlap in the cladding sheets and overlap area. Exclude allowances for overlap between weatherboards, offcuts, etc. Enter as m ³ of wall area. Exclude allowances for overlaps, etc. Enter as m ³ of wall area. Exclude allowances for officuts, etc. Enter as m ³ of wall area. Exclude allowances for officuts, etc. Enter as m ³ of wall area. Exclude allowances for officuts, etc. Enter as m ³ of wall area. Exclude allowances for officuts, etc. Enter as m ³ of wall area. Exclude allowances for officuts, etc. Enter as m ³ of wall area. Exclude allowances for officuts, etc. include both external wall livings and internal wall livings or enterlaps wall.	00_EW 00_EW 00_EW 00_EW 00_EW 00_EW 00_EW 12_WF 00_EW 12_WF 00_EW	Carrold
Wall cladding	Mortar and render Profiled steel Profiled aluminism Profiled aluminism Profiled and GRC cladding Timber weatherboards Fibre cement board Ternocits Birds fites / veneers Palasterboard Physood	Single glazed Could be compared to the country of t		822	m² kg m²	Enter as m² of wall area. Exclude allowances for overlap in the cladding sheets, officuts, etc. This own knokes all metal-coated and pre-pariented steel sheets where steel is the base metal. Examples include: galvanies date, zero-quinnessur (incadural) coated steel and zino-aluminum facility. Examples include: galvanies date, zero-quinnessur (incadural) coated steel and zino-aluminum facility. Enter are m² of surfa excluded allowances for overlap in the cladding sheets, officuts, etc. This row also includes pre-painted duminium sheets. Enter as m² of surfa area. Exclude allowances for overlap in the cladding sheets, officuts, etc. This row also includes pre-painted durin cheets. Enter as m² of surfa area. (RCP - Class Renforced Concrete. Enter as m² of vali area. Exclude allowances for overlap between weather-boards, officuts, etc. Enter as m² of vali area. Exclude allowances for officuts, etc. Enter as m² of vali area. Exclude allowances for officuts, etc. Enter as m² of vali area. Exclude allowances for officuts, etc. Enter as m² of vali area. Exclude allowances for officuts, etc. Enter as m² of vali area. Exclude allowances for officuts, etc. Find area m² of vali area. Exclude allowances for officuts, etc. Find area m² of vali area. Exclude allowances for officuts, etc. Include both external wall inings and internal wall inings for envoleps wall. Please enter a description for my wall cladding that does not it a predefend classification forloaded allowances for officuts etc.	00, EW 11, UVF or 00, EW	Clar of 4
Wall cladding	Mortar and render Profiled steel Profiled aluminium Profiled aluminium GRC dadding Timber weatherboards Fibre coment board Ternacotta Birds tites / vaneers Plasterboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame	Double glazed Triple glazed			m² m	Enter as m ² of wall area. Exclude allowances for overlap in the cladding sheets, officuts, etc. The own knowleds all meal-coated and pre-pariented steel sheets where steel in the base metal. Examples includes guivenised steel, zinc-alumnium (randumni) coated steel and zinc-alumnium (randumnium sheets). Enter are m ² of wall area. Exclude allowances for overlap in the cladding sheets, officuts, etc. The row also includes pre-painted duminium sheets. Enter are m ² of wall area. Exclude allowances for overlap in the cladding sheets, officuts, etc. The row also includes pre-painted duminium sheets. Enter as m ² of wall area. (Endice allowances for overlap in the cladding sheets, officuts, etc. The first as m ² of wall area. (Endice allowances for officits, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Enter as m ² of wall area. Endice allowances for officuts, etc. Endice as m ² of wall area. Endice allowances for officuts, etc. Endice as m ² of wall area. Endice allowances for officuts, etc. Endice as m ² of wall area. Endice allowances for officuts, etc. Endice as m ² of wall area. Endice allowances for officuts, etc. Endice as m ² of wall area. Endice as m ² of wal	00, EW 12, WF or 00, EW 12, WF or 00, EW 12, WF or 00, EW 00, EW on, ED 00, EW on, ED 00, EW on, ED 00, EW on, ED	Car o C4 C3 or O4 C4 or O4 C5
Wall cladding Wa	Mortar and render Profiled steel Profiled aluminium Profiled zinc GRC cladding Timber weath-schoold Pibra coment board Terracodta Brick tites / veneers Plasterboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame	Double glazed				Enter as m' of vail area. Exclude allowances for overlap in the cladiding sheets, officuts, etc. The own includes all anteal-coased and pre-painted dated sheets where steel is the base metal-reapression (ZMI) coated steel, whether painted or uncontrolled steel and zince allowances are as the coated and area and zince allowances. The coated steel are Enclude allowances for overlap in the cladiding sheets, officuts, etc. This row also includes pre-painted allowances for overlap in the cladiding sheets, officuts, etc. This row also includes pre-painted allowances for overlap in the cladiding sheets, officuts, etc. This row also includes pre-painted area cheeks. Enter as m' of vall area. Exclude allowances for overlap in the cladiding sheets, officuts, etc. This row also includes pre-painted area cheeks. Enter as m' of vall area. Exclude allowances for ordinar, etc. Enter are m' of vall area. Exclude allowances for officuts, etc. Enter are m' of vall area. Exclude allowances for officuts, etc. Enter are m' of vall area. Exclude allowances for officuts, etc. Include both external wall linings and internal wall finings for envolope walls. Peters exerced and principle for envolope walls. Peters exerced and allowances for officuts, etc. Include both external wall linings and internal wall linings for envolope walls. Peters exerced and exception for any wall cladifing that does not fit a predictined controlled allowances for include allowe Envolude allowances for include allowe Envolude and to we Envolude allowances for include allowe Envolved allowances.	00, EW 12, WF or 00, EW 12, WF or 00, EW 12, WF or 00, EW 00, EW or 00, ED	Carrota
Wall cladding Windows & doors	Mortar and render Profiled sluminium Profiled sluminium Profiled sinc GRC cladding Timber weatherboards Faire coment board Tencoment board Tencoment board Tencoment board Plauditoloard Plysood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Timber frame	Double glazed Triple glazed Single glazed Double glazed Triple glazed				Enter as m' of wail area. Enter as m' of wail area. Enclude allowances for overlap in the cladiding sheets, officuts, etc. The own includes all anteal-coated and pre-painted dated sheets where steel is the base metal. The own includes all anteal-coated and pre-painted dated sheets where steel is the base metal. The own date of the pre-painted area of the pre-painted or uncontrolled the pre-painted or uncontrolled the pre-painted or uncontrolled the pre-painted or uncontrolled the pre-painted data minimum sheets. Enter as m of valies are. Exclude allowances for overlap in the cladding sheets, officuts, etc. This row date includes pre-painted data minimum sheets. Enter as m of valies area. (REA - Class Renforced Concrete. Enter as m of valies area. (REA - Class Renforced Concrete. Enter as m of valies area. (REA - Class Renforced Concrete. Enter as m of valies area. Exclude allowances for ordins, etc. Enter as m of valies area. Exclude allowances for ordins, etc. Enter as m of valies area. Exclude allowances for ordins, etc. Enter as m of valies area. Exclude allowances for ordins, etc. Enter as m of valies area. Exclude allowances for ordins, etc. Include both external wall linings and internal wall linings for envoleps walls. Peters are more ordinal part of valies are ordins, etc. include both external wall linings and internal wall linings for envoleps walls. Peters enter a description for any wall cladeling that does not fit a pre-defined classification include all single glazing, including standard, toughered, laminated and low E include all stoughers, including standard, toughered, laminated and low E include all stoughers, including standard, toughered, laminated and low E include all stoughers, including standard, toughered, laminated and low E include all stoughers, including standard, toughered, laminated and low E include all stoughers, including standard, toughered, laminated and low E include all stoughers, including standard, toughered, laminated and low E include all stoughers, includin	00, EW 01, EW 01, EW 02, EW 03, EW 04, EW 05, EW 05, EW 05, EW 12, WF = 00, ED	Carrota Carrot
Wall cladding Wa	Mortar and render Profiled steel Profiled dauminium Profiled dauminium Profiled 2xxc GRC cladding Timber weatherboards Fibre coment board Terracotts Brick steer veneers Palasterboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Timber frame Timber frame Timber frame	Double glazed Triple glazed Single glazed Double glazed				Enter as m ⁻ of wall area. Exclude allowances for overlap in the cladding sheets, officuts, etc. The own rivides all metal-coated and pre-parised steel sheets where steel is the base metal. Examples include: galvanied steel, zinc-alumnium (randumni) coated steel and zinc-alumnium (randumnium) coated steel and zinc-alumnium facilities include galvanied steel, zinc-alumnium facilities in the cladding sheets, officuts, etc. This row also includes pre-painted duminium sheets. Enter as m ⁻ of valid area. Exclude allowances for overlap in the cladding sheets, officuts, etc. This row also includes pre-painted artic cheets. Enter as m ⁻ of valid area. (RDC - Class Renforced Concrete. Enter art of d valid area. (RDC - Class Renforced Concrete. Enter art of valid area. Exclude allowances for overlap between weatherboards, officuts, etc. Enter are m ⁻ of valid area. Exclude allowances for overlap between weatherboards, officuts, etc. Enter are m ⁻ of valid area. Exclude allowances for overlap between weatherboards, officuts, etc. Enter are m ⁻ of valid area. Exclude allowances for officuts, etc. Enter are m ⁻ of valid area. Exclude allowances for officuts, etc. Enter are m ⁻ of valid area. Exclude allowances for officuts, etc. Include both external wall livings and internal wall livings for envolpes wall. Please senter a description for any wall cladding that does not it a predefined classification include all single glazing, including standard, toughened, laminated and low-E include all single glazing, including standard, toughened, laminated and low-E include all single glazing, including standard, toughened, laminated and low-E include all single glazing, including standard, toughened, laminated and low-E include all single glazing, including standard, toughened, laminated and low-E include all single glazing, including standard, toughened, laminated and low-E include all single glazing, including standard, toughened, laminated and low-E include all single glazing, including standard, toughened, laminated a	00, EW 12, WF or 00, EW 12, WF or 00, EW 12, WF or 00, EW 00, EW or 00, ED	Car o C4 Car
Wall cladding Wa	Mortar and render Profiled steel Profiled dauminium Profiled dauminium Profiled 2xxc GRC dadding Timbe weatherboards Fibre coment board Terracotts Brick steel veneers Palasterboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Timber frame Timber frame Timber frame Timber frame Timber frame Timber frame UPVC frame uPVC frame uPVC frame uPVC frame	Double glazed Tripte glazed Single glazed Double glazed Tripte glazed Tripte glazed Single glazed Double glazed Tripte glazed				Enter as m ⁻ of wall area. Exclude allowances for overlap in the cladding sheets, officuts, etc. The own rivides all metal-coated and pre-parised steel sheets where steel is the base metal. Examples include: golvenised steel, zinc-alumnitum (randume) coated steel and zinc-alumnitum (randume) coated steel and zinc-alumnitum facilities includes golvenised steel, zinc-alumnitum (randume) coated steel and zinc-alumnitum facilities. This row also includes pre-parised duminium sheets. Enter as m ⁻ of wall size. Exclude allowances for overlap in the cladding sheets, officuts, etc. This row also includes pre-parised zinc cheets. Enter as m ⁻ of wall area. (RDC - Class Se Renforced Concrete. Enter a m ⁻ of wall area. (RDC - Class Se Renforced Concrete. Enter a m ⁻ of wall area. (RDC - Class Se Renforced Concrete. Enter a m ⁻ of wall area. Exclude allowances for ordina, etc. Enter a m ⁻ of wall area. Exclude allowances for ordina, etc. Enter are m ⁻ of wall area. Exclude allowances for ordina, etc. Enter are m ⁻ of wall area. Exclude allowances for ordina, etc. Enter are m ⁻ of wall area. Exclude allowances for ordina, etc. Enter are m ⁻ of wall area. Exclude allowances for ordina, etc. Enter are m ⁻ of wall area. Exclude allowances for ordina, etc. Enter are m ⁻ of wall area. Exclude allowances for ordina, etc. Include both external wall livings and internal wall lings or envolpe wall. Please senter a description for any wall cladding that does not it a predefined classification include all single gizerin, including standard, toughened, laminated and low-E include all single gizerin, including standard, toughened, laminated and low-E include all single gizerin, including standard, toughened, laminated and low-E include all single gizerin, including standard, toughened, laminated and low-E include all single gizerin, including standard, toughened, laminated and low-E include all single gizerin, including standard, toughened, laminated and low-E include all single gizerin, including standard, toug	00, EW 10, EW 11, WF or 00, EW 12, WF or 00, ED 07, WW or 00, ED	Car o Ca Ca or Ca Ca
Wall cladding Wall c	Mortar and render Profiled steel Profiled dauminium Profiled dauminium Profiled dauminium GRC cladding Timber weatherboards Fibre coment board Terracotts Brick tites / veneers Planderboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Timber frame Timber frame Timber frame Timber frame Timber frame UPVC trame	Double glazed Triple glazed Single glazed Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Double glazed Double glazed Double glazed Double glazed			# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Enter as m ⁻ of wall area. Enter an m ⁻ of wall area. Enclude allowances for overlap in the cladding sheets, offourts, etc. The own includes all anteal-coated and pre-painted dated sheets where steel is the base metal. The own includes all anteal-coated and pre-painted dated sheets where steel is the base metal. The own includes are all anteal-coated and area coated and anteal-coated and area coated and area. The own date includes pre-painted all amminum sheets. Enter as m ⁻ of wall area. Eculused allowances for overlap in the cladding sheets, offourts, etc. This row date includes pre-painted allowances for overlap in the cladding sheets, offourts, etc. This row date includes pre-painted attent between. Enter as m ⁻ of wall area. (EAC - Class Renforced Concrete. Enter as m ⁻ of wall area. Exclude allowances for ordings, etc. Enter are m ⁻ of wall area. Exclude allowances for ordings, etc. Enter are m ⁻ of wall area. Exclude allowances for ordings, etc. Enter are m ⁻ of wall area. Exclude allowances for ordings, etc. Enter are m ⁻ of wall area. Exclude allowances for ordings, etc. Enter are m ⁻ of wall area. Exclude allowances for ordings, etc. Enter are m ⁻ of wall area. Exclude allowances for ordings, etc. Enter are m ⁻ of wall area. Exclude allowances for ordings, etc. include both external wall linings and internal wall linings for envoleps walls. Better area of wall area. Exclude allowances ordings, including standards, toughened, laminated and low E Include all stonley datering, including standards, toughened, laminated and low E Include all snople gazing, including standard, toughened, laminated and low E Include all snople gazing, including standard, toughened, laminated and low E Include all snople gazing, including standard, toughened, laminated and low E Include all snople gazing, including standard, toughened, laminated and low E Include all snople gazing, including standard, toughened, laminated and low E Include all snople gazing, including standard, toughened, laminated an	00, EW 12, WF or 00, ED 07, WW or 00, ED	Car of 4 Car of 6 Car
Wall cladding Windows & doors	Mortar and render Profiled sluminium Profiled sluminium Profiled sinc GRC cladding Timber weatherboards Fêre cement board Transcens Brick tites / vencers Pasterboard Pyssood Other (Please describe >>) Aluminium frame Aluminium frame Timber frame Timber frame Timber frame Timber frame Timber frame Timber frame UPOC frame uPVC frame uPVC frame uPVC frame uPVC frame uPVC frame uPVC frame	Double glazed Triple glazed Triple glazed Single glazed Double glazed Triple glazed Single glazed Single glazed Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed		73		Enter as m *of wall area Enter as m *of wal	00, EW 01, EW 01, EW 02, EW 03, EW 04, EW 05, EW 05, EW 05, EW 12, WF 05, ED 12, WW 05, ED	Carr old Car
Wall cladding Windows & doors	Mortar and render Profiled steel Profiled aluminium Profiled zinc GRC cladding Timber weatherboards Fibre cement board Terraccids Brick tites / wreeers Plasterboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Timber frame Financies Financiess Fi	Double glazed Triple glazed Triple glazed Single glazed Double glazed Double glazed Single glazed Single glazed Single glazed Single glazed Single glazed Single glazed Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed			# 16	Enter as m ² of wall area. Enclude allowances for overlap in the cladiding sheets, officuts, etc. The overlocked an infectionation of the cladiding sheets, officuts, etc. The overlocked and insert clouded and pre-paramet dated sheets where steel in the base metal. Examples including sphemated steel, should continuous for contact size and an analysis of the cladiding sheets, officuts, etc. This row also includes pre-painted administrations for overlap in the cladiding sheets, officuts, etc. This row also includes pre-painted administrations for overlap in the cladiding sheets, officuts, etc. This row also includes pre-painted aim better. Enter as m ² of wall area. Exclude allowances for overlap in the cladiding sheets, officuts, etc. This row also includes pre-painted aim better. Enter as m ² of wall area. (RCA - Class Reinforced Concrete. Enter as m ³ of wall area. Exclude allowances for overlap between weatherboards, officuts, etc. Thirds are m ³ of wall area. Exclude allowances for officuts, etc. Enter as m ⁴ of wall area. Exclude allowances for officuts, etc. Include both external wall linings and internal wall linings of investigate within part of wall area. Exclude allowances for officuts, etc. Include both external wall linings of internal wall linings of envoleps walls. Enter as m ⁴ of wall area. Exclude allowances for officuts, etc. Include both external wall linings of internal wall linings of envoleps walls. Enter as m ⁴ of wall area. Exclude allowances for officuts, etc. Include both external wall linings and internal wall linings of envoleps walls. Enter as m ⁴ of wall area. Exclude allowances for officuts, etc. Include both external wall linings and internal wall linings of envoleps walls. Enter as m ⁴ of wall area. Exclude allowances for officuts, etc. Include both external wall linings and internal wall linings of envoleps walls. Enter as m ⁴ of wall area. Exclude allowances, to officuts, etc. Include both external wall linings and internal wall linings and internal wall lining	00, EW 12, WF or 00, ED 12, WW or 00, ED	Carr o 4 Carr o 6 Carr o 6 Carr o 6 Carr o 6 Carr o 7
Wall cladding Wa	Mortar and render Profiled steel Profiled aluminium Profiled aluminium Profiled are GRC cladding Timber weatherboards Fibre coment board Terracotta Brick steer / veneers Patasterboard Plysood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Timber frame Timber frame Timber frame UPVC trame uPVC trame uPVC trame uPVC trame uPVC trame Frameloss	Double glazed Triple glazed Triple glazed Single glazed Double glazed Double glazed Single glazed Single glazed Single glazed Single glazed Single glazed Single glazed Triple glazed Single glazed Triple glazed Triple glazed Triple glazed Glazed panel	Single glazed	73		Einter as m' of vail area. Exclude allowances for overlap in the cladiding sheets, officuts, etc. The own includes all an intella-coated and pre-paramed steel sheets where steel in the base metal. Examples include: galvenied steel, zinc-quinnellum (includine) coated steel and zinc-quinnellum control and pre-paramed steel sheets where steel in the base metal. Examples includes galvenied steel, zinc-quinnellum (includine) coated steel and zinc-quinnellum control and zinc-quinnellum zinc-quinnellum control and zinc-quinnellum zinc-	00, EW 12, WF or 00, ED 12, WW or 00, ED 13, WW or 00, ED 14, WF or 00, ED 15, WF or 00, ED 16, WF or 00, ED 1	Car of 4 Car of 6 Car
Wall cladding Windows & doors	Mortar and render Profiled steel Profiled aluminium Profiled zinc GRC cladding Timber weatherboards Fibre cement board Terraccids Brick tites / wreeers Plasterboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Timber frame Financies Financiess Fi	Double glazed Triple glazed Triple glazed Single glazed Double glazed Double glazed Single glazed Single glazed Single glazed Single glazed Single glazed Single glazed Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed	Single glazed Double glazed	73		Enter as m' of wall area. Enter an m' of wall area. Exclude allowances for overlap in the cladiding sheets, officuts, etc. The own includes all anteal-coased and pre-parated steel sheets where steel is the base metal. The own includes all anteal-coased and pre-parated steel sheets where steel is the base metal. The own should be a metal of the coase of	00, EW 12, WF or 00, ED 12, WW or 00, ED	Carr o 4 Carr o 6 Carr o 7
Wall cladding Wall c	Mortar and render Profiled steel Profiled sluminium Profiled sinc GRC dadding Timber weatherboards Fibre cement board Ferencotta Bitck tites / veneers Plastefooard Plastefooard Other (Please describe >>) Aluminium trame Aluminium trame Aluminium trame Timber trame Timber trame Timber trame Timber trame UPUC trame uPUC trame uPUC trame PTamaless Framaless Fram	Double glazed Triple glazed Triple glazed Single glazed Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Double glazed Double glazed Triple glazed Double glazed Triple glazed Glazed panel Glazed panel Glazed panel Glazed panel	Double glazed Triple glazed Aluminium cladding	73		Enter as m' of wall area. Enter an m' of wall area. Enclude allowances for overlap in the cladding sheets, offocuts, etc. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. The own the control of the coated sheet, whether parameted or uncarried. The coated steel, whether parameted or uncarried and coated sheets, offocuts, etc. This row also includes pre-painted dumnium sheets. Enter as m' of wall area. Eculused allowances for overlap in the cladding sheets, offocuts, etc. The row also includes pre-painted dumnium sheets. Enter as m' of wall area. Eculused allowances for overlap in the cladding sheets, offocuts, etc. The row also includes pre-painted area between the clades. Enter as m' of wall area. Exclude allowances for overlap in the cladding sheets, offocuts, etc. There are m' of wall area. Exclude allowances for offocuts, etc. Enter as m' of wall area. Exclude allowances for offocuts, etc. Enter as m' of wall area. Exclude allowances for offocuts, etc. Enter as m' of wall area. Exclude allowances for offocuts, etc. Enter as m' of wall area. Exclude allowances for offocuts, etc. Include both external wall linings and internal wall innigs of enternal wall innigs for envoles walls. Enter as m' of wall area. Exclude allowances for offocuts, etc. Include both external wall linings and internal wall linings for envoles walls. Please enter a decorption for any wall cladering that does not fit a predefined classification include all stone glasmic, including standard, toughened, laminated and low E Include all single glazmin, including standard, toughened, laminated and low E Include all single glazmin, including standard, toughened, laminated and low E Include all single glazmin, including standard, toughened, laminated and low E Include all single glazmin, including standard, toughened, laminated and low E Include all single glazmin, including standard, toughened, la	00, EW 01, EW 00, EW 01, ED 01, WW 01, ED 01, EW 01, EW 01, EW	Carr o 4 Carr o 6 Carr o 7 Carr o
Wall cladding Wall c	Mortar and render Profiled steel Profiled dauminium Profiled auminium Profiled are GRC dadding Timbe weatherboards Fibre cement board Terracotts Brick tites / veneers Palastenboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Aluminium frame Timber frame Timber frame UPVC frame September frame Framdess	Double glazed Triple glazed Single glazed Double glazed Double glazed Triple glazed Single glazed Single glazed Triple glazed Triple glazed Triple glazed Triple glazed Double glazed Double glazed Double glazed Glazed panel Glazed panel Glazed panel	Double glazed Triple glazed	73		Enter as m' of wall area. Enter an m' of wall area. Enclude allowances for overlap in the cladiding sheets, offocuts, etc. The own includes all anteal-coated and pre-parieted dated sheets where steel is the base metal. The own includes all anteal-coated and pre-parieted dated sheets where steel is the base metal. The own includes and area of the coated and pre-parieted area of the coated and area of the coated and area. The coated sheets are of value are Enclude allowances for overlap in the cladding sheets, offocuts, etc. This row also includes pre-patieted dumnium sheets. Enter as m' of value area. Eculused allowances for overlap in the cladding sheets, offocuts, etc. The row also includes pre-patieted attent between. Enter as m' of value area. (REA - Class as Renforced Concrete. Enter as m' of value area. (REA - Class as Renforced Concrete. Enter are m' of value area. (REA - Class as Renforced Concrete. Enter are m' of value area. Eculuse allowances for ordina, etc. Enter are m' of value area. Eculuse allowances for ordina, etc. Enter are m' of value area. Eculuse allowances for ordina, etc. Enter are m' of value area. Eculuse allowances for ordina, etc. Enter are m' of value area. Eculuse allowances for ordina, etc. Enter are m' of value area. Eculuse allowances for ordina, etc. Enter are m' of value area. Eculuse allowances for ordina, etc. Enter are m' of value area. Eculuse allowances for ordina, etc. Include both external wall linings and internal wall linings and enternal wall linings and enternal wall linings for envoleps walls. Please series a description for any value of artifica, etc. include both external wall linings and internal wall linings for envoleps walls. Enclude all single glazing, including standard, toughened, laminated and low E Include all single glazing, including standard, toughened, laminated and low E Include all single glazing, including standard, toughened, laminated and low E Include all single glazing, including standard, toughened, laminated and low E Include a	00, EW 12, WF or 00, EW 00, EW or 12, WF 00, EW	Car of 4 Car of 6 Car
Wall cladding Wall c	Mortar and render Profiled steel Profiled dauminium Profiled dauminium Profiled dauminium GRC cladding Timbe weatherboards Fibre cement board Terracotts Brick tites / veneers Pasterboard Physood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Aluminium frame Timber frame UPVC frame uPVC frame uPVC frame uPVC frame uPVC frame uPVC frame Sept of the frame Framdess Frandess Framdess	Double gluxed Triple gluxed Single gluxed Double gluxed Double gluxed Triple gluxed Double gluxed Triple gluxed Double gluxed Triple gluxed Single gluxed Triple gluxed Triple gluxed Triple gluxed Triple gluxed Gluxed panel Gluxed panel Gluxed panel Gluxed panel Opaney panel Opaney panel Opaney panel Opaney panel Opaney panel	Double glazed Triple glazed Aluminium cladding GRC cladding Insulated shadow box Brick cladding	73		Enter as m' of wall area. Enter an m' of wall area. Enclude allowances for overlap in the cladding sheets, offocuts, etc. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. The own the control of the coated sheet, whether parameted or uncarried. The coated steel, whether parameted or uncarried and coated sheets, offocuts, etc. This row also includes pre-painted dumnium sheets. Enter as m' of wall area. Eculused allowances for overlap in the cladding sheets, offocuts, etc. The row also includes pre-painted dumnium sheets. Enter as m' of wall area. Eculused allowances for overlap in the cladding sheets, offocuts, etc. The row also includes pre-painted area between the clades. Enter as m' of wall area. Exclude allowances for overlap in the cladding sheets, offocuts, etc. There are m' of wall area. Exclude allowances for offocuts, etc. Enter as m' of wall area. Exclude allowances for offocuts, etc. Enter as m' of wall area. Exclude allowances for offocuts, etc. Enter as m' of wall area. Exclude allowances for offocuts, etc. Enter as m' of wall area. Exclude allowances for offocuts, etc. Include both external wall linings and internal wall innigs of enternal wall innigs for envoles walls. Enter as m' of wall area. Exclude allowances for offocuts, etc. Include both external wall linings and internal wall linings for envoles walls. Please enter a decorption for any wall cladering that does not fit a predefined classification include all stone glasmic, including standard, toughened, laminated and low E Include all single glazmin, including standard, toughened, laminated and low E Include all single glazmin, including standard, toughened, laminated and low E Include all single glazmin, including standard, toughened, laminated and low E Include all single glazmin, including standard, toughened, laminated and low E Include all single glazmin, including standard, toughened, la	00, EW 12, WF OR 00, EW 00, EW OR 00, ED 00, EW	Car of 4 Car of 6 Car
Wall cladding Wall c	Mortar and render Profiled steel Profiled sturninum Profiled zinc GRC dradding Timber weatherboards Fibre coment board Ternocits Brisk titler / veneers Plasterboard Plywood Other (Please describe >>) Alaminium frame Alaminium frame Alaminium frame Alaminium frame Umber frame Umber frame UPVC frame uPVC frame uPVC frame uPVC frame uPVC frame SPC fram	Double glazed Triple glazed Single glazed Souble glazed Oouble glazed Oouble glazed Triple glazed Double glazed Double glazed Single glazed Double glazed Single glazed Single glazed Single glazed Glazed panel Glazed panel Glazed panel Glazed panel Clazed panel	Double glazed Triple glazed Aluminium cladding GRC cladding Insulated shadow box Brick cladding Stone cladding	73		Einter as m'of wall area. Einter an m'of wall area. Exclude allowances for overlap in the cladiding sheets, officuts, etc. The own includes all antifeat-ceased and pre-paramet dated sheets where steel is the base metal. The own includes all antifeat-ceased and pre-paramet dated sheets where steel is the base metal. The own and the control of the co	00_EW 12_WF = 00_EEW 00_EW = 12_WF 00_EW = 12_WF 00_EW = 12_WF 00_EW = 00_ED 00_WW = 00	Can or 64 CB
Wall cladding Wall c	Mortar and render Profiled steel Profiled sturminum Profiled sturminum Profiled sturminum Profiled sturminum GRC ordadring Timber weetherboards Fibre cement board Fibre cement board Fibre cement board Fibre cement board Firstood Brick fibe / veneers Plasterboard Playwood Other (Please describe >>) Aluminum frame Aluminum frame Aluminum frame Timber frame Single skin fragade	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Double glazed Single glazed Double glazed Single glazed Single glazed Single glazed Coulte glazed Triple glazed Triple glazed Triple glazed Triple glazed Opulaye panel Glazed panel Glazed panel Opulaye panel Opulaye panel Opulaye panel Opulaye panel Opulaye panel Glazed panel Glazed panel Glazed panel Glazed panel Glazed panel	Double glazed Triple glazed Aluminium cladding GRC cladding Insulated shadow box Brick cladding Stone cladding	73	# # # # # # # # # # # # # # # # # # #	Enter as m' of wall area. Enter as m' of wall area. Exclude allowances for overlap in the cladiding sheets, officuts, etc. The own includes all anteal-coased and pre-paralted steel sheets where steel is the base metal. The own includes all anteal-coased and pre-paralted steel sheets where steel is the base metal. The own should be allowed and an exclude allowances for contrast pre-paralted and anteal-coased and pre-paralted and anteal-coased steel and an exclude allowances for overlap in the cladiding sheets, officuts, etc. This row also includes pre-paralted allowances for overlap in the cladiding sheets, officuts, etc. This row also includes pre-paralted allowances for overlap in the cladiding sheets, officuts, etc. This row also includes pre-paralted attenuates on the class of the cl	00, EW 01, EW	Carr old Car
Wall cladding Wall c	Mortar and render Profiled steel Profiled aluminium Profiled aluminium Profiled aluminium Profiled aluminium Profiled aluminium GRC ordading Timber weetherboards Faire cement board Faire cement board Francotta Brick tites / veneers Plasterboard Plasterboard Plasterboard Plasterboard Plasterboard Aluminium frame Aluminium frame Aluminium frame Timber frame Single skin facade Double skin facade Double skin facade	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Single glazed Double glazed Single glazed Single glazed Single glazed Single glazed Triple glazed Double glazed Triple glazed Double glazed Double glazed Double glazed Double glazed Glazed panel	Double glazed Triple glazed Aluminium dadding GRC cladding Insulated shadow box Brick cladding Stone cladding Stone cladding Stone probable glazed Double glazed Triple glazed	73		Enter as m ² of wall area. Enclude allowances for overlap in the cladding sheets, officuts, stc. The overlap in the cladding sheets, officuts, stc. The overlap in the cladding sheets, officuts, stc. The overlap in children glivenined steel, she claimful in cladding sheets officut, stc. The row also includes prevailed and sheet sheets where steel is the base metal. Examples includes glivenined steel, she claimful including content seed and since allumination for the cladding sheets, officuts, stc. This row also includes pre-positived duminium sheets. Enter as m ² of wall see. Excluded allowances for overlap in the cladding sheets, officuts, stc. This row also includes pre-positived duminium sheets. Enter as m ² of wall see. RCRC - Class Renforced Concrete. Enter as m ² of wall see. RCRC - Class Renforced Concrete. Enter as m ² of wall see. RCRC - Class Renforced Concrete. Enter as m ² of wall see. Excluded allowances for ordination, stc. Include both setternal wall limings and internal wall integer for enterpolations for first, stc. Enter as m ² of wall sees. Excluded allowances for officuts, stc. Include both setternal wall limings and internal wall imprise for enterpolations. Peace seems a description for any wall clading that does not fix a predefined classification introduced allowances for seems and the seems of the s	00, EW 01, ED 01, EW 01, ED 01, ED 01, EW 01, ED 01, EW	Gar o 4 Gar o 6 Gar o 7 Gar
Wall cladding Windows & doors Wind	Mortar and render Profiled steel Profiled daluminium Profiled azur GRC dadding Timbe weatherboards Fibre cement board Terracotts Brisk steer veneers Palasterboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Aluminium frame Aluminium frame Umber frame Timber frame UPVC frame uPVC frame uPVC frame uPVC frame uPVC frame Service steer steer steer Single skin façade	Double gluxed Triple gluxed Single gluxed Single gluxed Double gluxed Triple gluxed Triple gluxed Double gluxed Triple gluxed Double gluxed Triple gluxed Triple gluxed Triple gluxed Triple gluxed Triple gluxed Gluxed panel Gluxed panel Gluxed panel Gluxed panel Opaque panel Opaque panel Opaque panel Opaque panel Gluxed panel	Double glazed Triple glazed Aluminium cladding GRC cladding Insulated shadow box Brick cladding Stone cladding Single glazed Double glazed Aluminium cladding	73		Enter as m ² of wall area. Enter a m ² of wall area. Enclude allowances for overlap in the cladiding sheets, effocts, etc. The own includes all anteal-coated and pre-paramed steel sheets where steel in the base metal. Examples include: galvanised steel, should culturation, financial molecular could be a seen and a seen a seen and a seen a seen a seen and a seen and a seen and a seen a	00, EW 12, WF or 00, EW 13, WF or 00, ED 14, WF or 00, ED 15, WF or 00, ED 16, WF or 00, ED 17, WF or 00, ED 17, WF or 00, ED 17, WF or 00, ED 18, WF or 00, EW 18, EW	Carr O4 Carr O5 Carr O4 Carr O5 Carr O5 Carr O5 Carr O5 Carr O5 Car
Wall cladding Wall c	Mortar and render Profiled steel Profiled daluminium Profiled active GRC cladding Timbe weatherboards Fibre cement board Terracotts Brisk steer veneers Palastenboard Phywood Other (Please describe >>) Aluminium frame I'mber frame UPVC frame uPVC frame uPVC frame uPVC frame uPVC frame uPVC frame Sept sish fragade Single skin fragade Soule skin fragade Double skin fragade Double skin fragade Double skin fragade	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Single glazed Double glazed Single glazed Single glazed Single glazed Single glazed Triple glazed Double glazed Triple glazed Double glazed Double glazed Double glazed Double glazed Glazed panel	Double glazed Triple glazed Aluminium cladding GRC cladding Insulated shadow box Brick cladding Stone cladding Stone cladding Single glazed Double glazed Aluminium cladding GRC cladding Insulated shadow box Insulated shadow box	73		Enter as m' of wall area. Exclude allowances for overlap in the cladding sheets, offcuts, etc. The overload of the cladding sheets, offcuts, etc. The overload of the cladding sheets, offcuts, etc. The overload of the cladding sheets offcuts, etc. The overload of the cladding sheets, offcuts, etc. The overload of the cladding sheets, offcuts, etc. The overload on cludder pre-pointed administrations for overlap in the cladding sheets, offcuts, etc. The overload on cludder pre-pointed administrations for overlap in the cladding sheets, offcuts, etc. The row also includes pre-pointed administrations for overlap in the cladding sheets, offcuts, etc. The row also includes pre-pointed administrations for overlap in the cladding sheets, offcuts, etc. The row also includes pre-pointed administrations for overlap in the cladding sheets, offcuts, etc. The row also includes pre-pointed and entries. Enter as m' of wall area. Enclude allowances for overlap in the cladding sheets, offcuts, etc. There are m' of wall area. Enclude allowances for fortun, etc. Enter as m' of wall area. Enclude allowances for offcuts, etc. Include both external wall linings and internal wall linings for envolpe walls. Peace were a description for any wall cladding that does not fit a predefined classification introduced allowances for allowances. Introduced allowances for fortun, etc. Include both external wall linings and internal wall linings for envolpe walls. Peace were a description for any wall cladding that does not fit a predefined classification introduced all single gains, including standard, supplement, laminated and one Eincluded allowances for internal wall intrings for envolpe walls. Peace were a description for any wall cladding that does not fit a predefined classification included all single gains, including standard, supplement, laminated and one Eincluded all single gains, including standard, supplement, laminated and low Eincluded all single gains, including standard, supplement, laminated and low Eincluded all single gain	00, EW 12, WF or 00, EW	Carr O4 Carr O5 Carr O4 Carr O5 Carr O5 Carr O5 Carr O5 Carr O5 Car
Wall cladding Wall c	Mortar and render Profiled street Profiled aluminism Profiled street GRC didding Timber weetherboards Faire cement board Fare cement board Francetors Brisk titler / veneers Plasterboard Plasterboard Plasterboard Plasterboard Plasterboard Plasterboard Aluminism frame Aluminism frame Aluminism frame Aluminism frame I triber frame Single skin fragade Double skin fragade	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Single glazed Double glazed Single glazed Single glazed Single glazed Single glazed Triple glazed Double glazed Triple glazed Double glazed Double glazed Double glazed Glazed panel Opsique panel Opsique panel Opsique panel Opsique panel Opsique panel Opsique panel	Double glazed Triple glazed Aluminium cladding GRC cladding Insulated shadow box Brick cladding Stone cladding Stone cladding Stone cladding Single glazed Triple glazed Aluminium cladding GRC cladding Insulated shadow box Brick cladding Insulated shadow box Brick cladding	73	# 1	Enter as m ² of wall area. Enter a m ² of wall area. Enclude allowances for overlap in the cladiding sheets, effocts, etc. The own includes all anteal-coated and pre-paramed steel sheets where steel in the base metal. Examples include: galvanised steel, should culturation, financial molecular could be a seen and a seen a seen and a seen a seen a seen and a seen and a seen and a seen a	00, EW 01, EW 01, EW 02, EW 03, EW 04, EW 05, EW 05, EW 05, EW 06, EW 06, EW 06, EW 07, EW 08, EW 12, WF = 00, EW 13, WW = 00, ED 14, WW = 00, ED 15, EW	Gar o M
Wall cladding Wall c	Mortar and render Profiled street Profiled sturminum Profiled sturminum Profiled sturminum Profiled sturminum Profiled sturc GRC oddrding Timber weetherboards Fanc coment board Fance coment board Fance coment board Francetas Brick titles / veneers Plasterboard Plasterboard Plasterboard Plasterboard Plasterboard Aluminum frame Aluminum frame Aluminum frame Aluminum frame Virtuber frame Timber frame Timber frame Timber frame Timber frame Timber frame Frameliass Doble skin frapade Double skin frapade	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Double glazed Single glazed Double glazed Single glazed Single glazed Single glazed Triple glazed Double glazed Triple glazed Glazed panel Opasue panel Opasue panel Opasue panel Opasue panel Opasue panel Opasue panel	Double glazed Triple glazed Triple glazed Aluminium dating GRC cladding Insulated shadow box Brick cladding Stone cladding Stone cladding Stone glazed Double glazed Triple glazed Aluminium dating GRC cladding Stone cladding Stone cladding Stone cladding Stone cladding	73		Enter as m* of vail area. Enclude allowances for overlap in the cladiding sheets, officuts, etc. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. The own includes are all anteal-coated and pre-paramet dated sheets where steel is the base metal. The own date of the coated steel, whether parameted or uncarried. The coated steel, whether parameted or uncarried. The own date includes pre-parameted authorities the coated steel, whether parameted or uncarried. Enter as m* of vail area. Eculused allowances for overlap in the cladding sheets, officuts, etc. The row date includes pre-parieted dumnium sheets. Enter as m* of vail area. (RDC - Glass Renforced Concrete. Enter as m* of vail area. (RDC - Glass Renforced Concrete.) Enter as m* of vail area. (RDC - Glass Renforced Concrete.) Enter as m* of vail area. (RDC - Glass Renforced Concrete). Enter as m* of vail area. (RDC - Glass Renforced Concrete). Enter as m* of vail area. (RDC - Glass Renforced Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Please decrete area (RDC - Glass of Concrete). (Invinated and lowe E	00, EW 01, EW 01, EW 02, EW 03, EW 04, EW 05, EW 05, EW 05, EW 06, EW 06, EW 06, EW 07, EW 08, EW 08, EW 08, EW 08, EW 12, WF = 00, EW 13, WF = 00, ED 14, WF = 00, ED 15, WF = 00, ED 16, EW	Carr old
Wall cladding Wall c	Mortar and render Profiled steel Profiled daluminium Profiled aduminium Profiled are GRC cladding Timbe weatherboards Fibre cement board Terracotts Brisk ties / veneers Palastenboard Plywood Other (Please describe >>) Aluminium frame I'mber frame UPVC frame uPVC frame uPVC frame uPVC frame uPVC frame uPVC frame Self (Please describe >>) Single skin façade Double skin façade	Double gluxed Triple gluxed Single gluxed Single gluxed Double gluxed Triple gluxed Triple gluxed Double gluxed Triple gluxed Gluxed panel Opaque panel Opaque panel Opaque panel Opaque panel Opaque panel Gluxed panel	Double glazed Triple glazed Triple glazed Aluminium dadding GRC cladding Insulated shadow box Brick cladding Sione cladding Sione cladding Sione dadding Care Triple glazed Triple glazed Aluminium dadding GRC cladding Insulated shadow box Brick cladding Sione cladding Sione cladding Sione cladding Sione cladding	73		Einter as mir of wall area. Exclude allowances for overlap in the cladiding sheets, effocts, set. The overloade and analyses of the cladiding sheets, effocts, set. The overloade and analyses of the cladiding sheets, effocts, set. The overloade and sheets where steel is the base metal. Examples includes glavenised steel, she calcularitative, financialized coated steel and since allumination includes pre-particular steels. Exclude alluminations for certain in the cladiding sheets, effocts, set. This row also includes pre-painted allumination sheets. Einter as mir of size are. Exclude alluminations for certain in the cladiding sheets, effocts, set. This row also includes pre-painted alluminations for certain in the cladiding sheets, effocts, set. This row also includes pre-painted are inhered. Einter as mir of size are. RCRC - Class Renforced Concrete. Einter as mir of size are. RCRC - Class Renforced Concrete. Einter as mir of size are. Exclude allowances for ordination, etc. Include both settlems with the cladiding sheets, effocts, etc. Einter as mir of size are. Evidual allowances for effocts, etc. Einter as mir of size are. Evidual allowances for effocts, etc. Include both settlems will be settlement and the size and exclude allowances for effocts, etc. Einter as mir of size are. Evidual allowances for effocts, etc. Include both settlems will linings and internal wall linings for eviduals examples for eviduals and internal wall linings of evidence will be excluded allowances for effocts, etc. Include both settlems will linings and internal wall linings for evidence walls. Peace settle a decorption for any wall cladifing that does not fix a predefined classification introduced all size placings, including standard, supplemed, limitated and love Eviduals all double glazings, including standard, supplemed, limitated and love Eviduals all size placings, including standard, supplemed, limitated and love Eviduals all size placings, including standard, supplemed, limitated and love Eviduals all size placings,	00, EW 12, WF or 00, ED 12, WW or 00, ED 13, WW or 00, ED 14, WW or 00, ED 15, WW or 00, ED 16, WW or 00, ED 17, WW or 00, ED 18, EW 18,	Carr O4
Wall cladding Wall c	Mortar and render Profiled steel Profiled dauminium Profiled dauminium Profiled dauminium GRC cladding Timber weatherboards Fibre cement board Terracotts Brick teles / weeess Plasteteorad Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Aluminium frame Aluminium frame Aluminium frame I'mber frame UPC frame uPVC frame uPVC frame uPVC frame uPVC frame uPVC frame Septimized frame Single skin fragade Soule skin fragade Double skin fragade	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Double glazed Triple glazed Single glazed Single glazed Single glazed Single glazed Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed Glazed panel Glazed section Glazed section Glazed section Glazed section	Double glazed Triple glazed Triple glazed Aluminium dadding GRC cladding GRC cladding Brisk cladding Stone cladding Single glazed Double glazed Triple glazed Aluminium dadding GRC cladding Stone cladding Stone cladding Stone cladding Stone cladding Stone cladding Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed	73		Enter as m* of vail area. Enclude allowances for overlap in the cladiding sheets, officuts, etc. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. The own includes are all anteal-coated and pre-paramet dated sheets where steel is the base metal. The own date of the coated steel, whether parameted or uncarried. The coated steel, whether parameted or uncarried. The own date includes pre-parameted authorities the coated steel, whether parameted or uncarried. Enter as m* of vail area. Eculused allowances for overlap in the cladding sheets, officuts, etc. The row date includes pre-parieted dumnium sheets. Enter as m* of vail area. (RDC - Glass Renforced Concrete. Enter as m* of vail area. (RDC - Glass Renforced Concrete.) Enter as m* of vail area. (RDC - Glass Renforced Concrete.) Enter as m* of vail area. (RDC - Glass Renforced Concrete). Enter as m* of vail area. (RDC - Glass Renforced Concrete). Enter as m* of vail area. (RDC - Glass Renforced Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Enter as m* of vail area. (RDC - Glass of Concrete). Please decrete area (RDC - Glass of Concrete). (Invinated and lowe E	00, EW 01, EW	Carrold
Wall cladding Wall c	Mortar and render Profiled street Profiled sturminum Profiled sturminum Profiled sturminum Profiled sturminum Profiled sturminum GRC orderding Timber weetherboards Fibre cement board Fibre formon Filesterboard Plasterboard Plasterboard Plasterboard Aluminum frame Aluminum frame Aluminum frame Timber frame Timber frame Timber frame Timber frame Timber frame Fibre frame Double skin façade	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Double glazed Single glazed Double glazed Single glazed Double glazed Single glazed Single glazed Glazed panel Glazed panel Glazed panel Glazed panel Opsque panel Opsque panel Opsque panel Glazed panel Glazed panel Glazed panel Glazed panel Opsque panel	Double glazed Triple glazed Triple glazed Aluminium dadding GRC cladding Insulated shadow box Brick cladding Stone cladding Stone cladding Stone cladding Stone glazed Triple glazed Triple glazed Aluminium dadding GRC cladding Stone cladding	73	# 10 # 10 # 10 # 10 # 10 # 10 # 10 # 10	Enter as m of a wail area. Enter as m of a wail area. Enclude allowances for overlap in the cladiding sheets, effocts, etc. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. It is not included an anteal-coated and pre-paramet dated sheets where steel is the base metal. The coated and pre-parameter of the coated and pre-parameter and the coated and pre-parameter and pre-parameter and pre-parameter. The row also includes pre-parameter whether parameter or unanited. Enter as m of a wail area. Evoluted allowances for overlap in the cladding sheets, officuts, etc. This row also includes pre-parameter and the pre-parameter of the coated pre-parameter and the pro-parameter and the pro-parameter and the pre-parameter and the pre-parameter and the pro-parameter and the pro-parameter and the pre-parameter and t	00, EW 01, EW 01, EW 02, EW 03, EW 04, EW 05, EW 05, EW 05, EW 06, EW 06, EW 06, EW 07, EW 08, EW 12, WF = 00, EW 13, WW = 00, ED 14, WW = 00, ED 15, WW = 00, ED 15, WW = 00, ED 16, EW	Carr Old Carr O
Wall cladding Wall c	Mortar and render Profiled street Profiled aluminism Profiled sturminam Profiled sturminam Profiled sturminam Profiled sturc GRC cladding Timber weetherboards Files cement board First cement board Frenceting Brisk titles / veneers Plasterboard Plasterboard Plasterboard Plasterboard Plasterboard Plasterboard Aluminism frame Aluminism frame Aluminism frame Timber frame Single skin fragade Double skin fragade	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Single glazed Double glazed Single glazed Single glazed Single glazed Single glazed Single glazed Single glazed Triple glazed Glazed panel Glazed section Opsique panel	Double glazed Triple glazed Triple glazed Aluminkum dadding GRC cladding Insulated shadow box Binks cladding Sinne cladding Sinne eladding Sinne ledding Single glazed Triple glazed Aluminkum dadding Sinne dadding	73	# 1	Enter as m' of vail area. Enter an m' of vail area. Enclude allowances for overlap in the cladiding sheets, offocts, etc. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. It is not included an anteal-coated and pre-paramet dated sheets where steel is the base metal. It is not to the property of the pro	00, EW 01, EW 02, EW 03, EW 04, EW 05, EW 06, EW 06, EW 06, EW 06, EW 07, EW 08, EW	Carr old
Wall cladding Wall c	Mortar and render Profiled steel Profiled dauminium Profiled dauminium Profiled dauminium GRC cladding Timber weatherboards Fibre cement board Terracotts Brick steer veneers Palasterboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Aluminium frame Aluminium frame Timber frame UPVC frame uPVC frame uPVC frame uPVC frame uPVC frame uPVC frame Septimized frame Single skin façade Double skin façade	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Double glazed Double glazed Triple glazed Single glazed Single glazed Single glazed Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed Glazed panel Glazed section	Double glazed Triple glazed Triple glazed Aluminium dadding GRC cladding Insulated shadow box Brick cladding Sione cladding Sione cladding Sione cladding Single glazed Triple glazed Aluminium dadding GRC cladding Sione cladding Sione cladding Sione cladding GRC cladding Sione cladding Aluminium dadding Aluminium dadding Aluminium dadding Aluminium dadding GRC cladding	73		Enter as m' of vail area. Enter an m' of vail area. Enclude allowances for overlap in the cladiding sheets, offocts, etc. The own includes all anteal-coated and pre-paramet dated sheets where steel is the base metal. It is not included an anteal-coated and pre-paramet dated sheets where steel is the base metal. It is not to the property of the pro	00, EW 01, EW	Carrold
Wall cladding Wall c	Mortar and render Profiled steel Profiled aluminium Profiled aluminium Profiled aluminium GRC cladding Timber weatherboards Fibre cement board Terracotta Brick telse / weenes Plastero / weenes Aluminium frame UPNC trame uPVC	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Double glazed Double glazed Double glazed Triple glazed Single glazed Double glazed Triple glazed Single glazed Double glazed Triple glazed Glazed panel Gpaque panel Opaque panel Opaque panel Opaque panel Glazed section Glazed section Glazed section Glazed section Glazed section Opaque section	Double glazed Triple glazed Triple glazed Aluminium dadding GRC cladding Insulated shadow box Brick cladding Sinne cladding Sinne cladding Sinne cladding Sinne dadding ORC cladding Insulated shadow box Brick cladding Sinne dadding GRC cladding Sinne dadding Aluminium dadding Aluminium dadding Insulated shadow box Brick cladding Insulated shadow box Brick cladding Sinne cladding Insulated shadow box Brick cladding Sinne cladding	73		Einter as m'of wall area Einter an m'of wall area Einter ann m'of wall Einter ann m'of wall Einter ann m'of wall Einter ann m'of wall Einter ann m'of w	00, EW 01, EW	Can or 64
Wall cladding Wa	Mortar and render Profiled steel Profiled aluminism Profiled aluminism Profiled aluminism GRC dadding Timber weatherboards Fibre cement board Forecement board Forece	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Double glazed Single glazed Double glazed Single glazed Single glazed Single glazed Single glazed Single glazed Triple glazed Glazed panel Glazed section Opsique panel Opsique section	Double glazed Triple glazed Triple glazed Auminium dadding GRC cladding Insulated tradeow box Bisk: cladding Single glazed Double glazed Triple glazed Auminium dadding GRC cladding Stone cladding Stone cladding Stone cladding GRC cladding Stone cladding Insulated shadow box Bisk: cladding Insulated shadow box Bisk: cladding Insulated shadow box Bisk: cladding Stone cladding	73	# 5 # 5 # 5 # 5 # 5 # 5 # 5 # 5 # 5 # 5	Enter as m' of wall area. Enclude allowances for overlap in the cladiding sheets, officuts, etc. The work includes all machines and experience died sheets where steel is the base metal. Examples involved gehanded the effect where steel is the base metal. Examples involved gehanded the effect where steel is the base metal. Examples involved gehanded the effect and conformation (containing content of the effect of the ef	00_EW	Can or 64
Wall cladding Wa	Mortar and render Profiled alsel Profiled aluminium Profiled aluminium Profiled aluminium GRC dadding Timber weatherboards Fibre coment board Fore coment board Fore coment board Fore coment board Fore coment board Profiled aluminium Fibre describe >>>> Aluminium farene Aluminium frame Aluminium frame Aluminium frame Aluminium frame Aluminium frame Aluminium frame I'mber frame "Price	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Double glazed Triple glazed Single glazed Double glazed Single glazed Single glazed Single glazed Single glazed Triple glazed Glazed panel Glazed section Opaque panel Glazed section	Double glazed Triple glazed Triple glazed Aluminium dadding GRC cladding Insulated shadow box Bink cladding Sinne cladding Sinne glazed Triple glazed Aluminium dadding GRC cladding Insulated shadow box Bink cladding Sinne cladding Sinne cladding Sinne dadding Sinne dadding Sinne glazed Triple glazed Triple glazed Aluminium dadding Sinne cladding Sinne cladding Sinne cladding Sinne cladding Sinne glazed Double glazed Triple glazed Sinne cladding Sinne glazed Double glazed Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed Triple glazed	73	# 1	Enter as m' of wall area. Enclude allowances for overlap in the cladiding sheets, officuts, etc. The work includes all machines and experience died sheets where steel is the base metal. Examples include glavenande steel, sinc distinution (including claded sheets) and the steel is the base metal. Examples include glavenande steel, sinc distinution (including claded seel and zinc distinution of the cladiding sheets, officuts, etc. This row also includes pre-positived dumnium sheets. Enter as m' of wall area. Eculused allowances for overlap in the cladiding sheets, officuts, etc. This row also includes pre-positived dumnium sheets. Enter as m' of wall area. (RCA - Class Renforced Concrete. Enter as m' of wall area. (RCA - Class Renforced Concrete.) Enter as m' of wall area. Eculused allowances for ordinate, etc. Enter are m' of wall area. Eculused allowances for ordinate, etc. Enter are m' of wall area. Eculused allowances for ordinate, etc. Enter are m' of wall area. Eculused allowances for ordinate, etc. Enter are m' of wall area. Eculused allowances for ordinate, etc. Enter are m' of wall area. Eculused allowances for ordinate, etc. Enter are m' of wall area. Eculused allowances for ordinate, etc. Enter are m' of wall area. Eculused allowances for ordinate, etc. Include both external wall linings and internal wall integer for enterlay wall. Enter as m' of wall area. Eculused allowances for ordinate, etc. Include both external wall linings and internal wall integer for enterlay wall. Enter as m' of wall area. Eculus allowances for ordinate, etc. Include both external wall linings and internal wall integer for enterlay wall. Enter as m' of wall again, including standard, toughened, laminated and low Einclude all single glazing, including standard, toughened, laminated and low Einclude all single glazing, including standard, toughened, laminated and low Einclude all single glazing, including standard, toughened, laminated and low Einclude all single glazing, including standard, toughened, laminated a	00, EW 01, EW 02, EW 03, EW 04, EW 05, EW 06, EW 06, EW 06, EW 06, EW 06, EW 12, WF 00, EW 13, WW 00, ED 17, WW 00, ED 18, WW 00, EW 18, EW 1	Carr o M Carr o
Wall cladding Wall c	Mortar and render Profiled steel Profiled aluminium Profiled aluminium Profiled aluminium GRC cladding Timber weatherboards Fibre cement board Terracotts Brisk teel veneers Plasterboard Plywood Other (Please describe >>) Aluminium frame Aluminium frame Aluminium frame Aluminium frame Aluminium frame Aluminium frame Timber frame Timber frame Timber frame UPC trame uPVC trame uPVC trame uPVC trame uPVC trame uPVC trame Service frame Single skin façade Double skin façade Single skin façade	Double glazed Triple glazed Single glazed Single glazed Double glazed Triple glazed Triple glazed Double glazed Double glazed Triple glazed Single glazed Double glazed Triple glazed Single glazed Double glazed Triple glazed Glazed panel Copause panel Opause panel Opause panel Opause panel Opause panel Glazed section Glazed section Glazed section Glazed section Opause section Glazed section	Double glazed Triple glazed Triple glazed Auminium dadding GRC cladding Insulated tradeow box Bisk: cladding Single glazed Double glazed Triple glazed Auminium dadding GRC cladding Stone cladding Stone cladding Stone cladding GRC cladding Stone cladding Insulated shadow box Bisk: cladding Insulated shadow box Bisk: cladding Insulated shadow box Bisk: cladding Stone cladding	73		Enter as m' of wall area. Enclude allowances for overlap in the cladiding sheets, efforts, etc. The work includes all machines and experience dated sheets where steel is the base metal. Examples involved gehanted select and experience of the control of the cont	00_EW	Can or 64

Stick-framed wall system	Steel frame	Opaque section B	rick cladding	r	m²		06_EW	03 or 04
Stick-framed wall system	Steel frame	Opaque section S	tone cladding	r	m²	_	06_EW	03 or 04
Stick-framed wall system	Other (Please describe >>)			r	m²	Please enter a description for any wall system that does not fit a predefined classification	06_EW	03 or 04
Wall louvre system	Aluminium Aluminium frame			· · · · · · · · · · · · · · · · · · ·	m²		06_EW	03 or 04
External shading system	Aluminium frame	Aluminium cladding		r	m²	Please enter as m² of shaded area = linear metres * (width in mm / 1000)	06_EW	03 or 04
External shading system	Aluminium frame	GRC cladding		r	m²	Please enter as m² of shaded area = linear metres * (width in mm / 1000). GRC = Glass-fibre Reinforced Concrete.	06_EW	03 or 04
External shading system	Aluminium frame	Terracotta cladding			m²	GRC = Glass-tibre Reinforced Concrete. Please enter as m² of shaded area = linear metres * (width in mm / 1000)	06 EW	03 or 04
External shading system	Aluminium frame	Stone cladding			mil	Please enter as m ² of shaded area = linear metres * (width in mm / 1000)	06_EW	03 or 04
External shading system	Aluminium frame	Pre-cast concrete			m²	Please enter as m² of shaded area = linear metres * (width in mm / 1000)	06 EW	03 or 04
External shading system	Aluminium frame	Timber			mil	Please enter as m² of shaded area = linear metres * (width in mm / 1000)	06_EW	03 or 04
External shading system	Aluminium frame	Glass (opague)			mil	Please enter as m² of shaded area = linear metres * (width in mm / 1000)	06_EW	03 or 04
External shading system	Aluminium frame	Steel			m²	Please enter as m² of shaded area = linear metres * (width in mm / 1000)	06 EW	03 or 04
External shading system	Other (Please describe >>)				m²	Please enter as m² of shaded area = linear metres * (width in mm / 1000)	06_EW	03 or 04
Roller doors	Steel profile				m²	Please note unit is square metres, not quantity	08_ED	03 or 04
Roller doors	Hardwood over steel	_			mi	Please note unit is square metres, not quantity	08_ED	03 or 04
Roller doors	Softwood over steel				m²	Please note unit is square metres, not quantity	08_ED	03 or 04
Revolving doors	Glass/aluminium/steel	_			no.	Trease note time a square metros, not quantity	08 ED	03 or 04
Fire-rated doors	Engineered timber				no.	Please enter as single-leaf equivalent. For double-leaf doors, multiply the quantity by 2.	08 ED	03 or 04
Fire-rated doors	Steel				no	Please enter as single-leaf equivalent. For double-leaf doors, multiply the quantity by 2.	08_ED	03 or 04
Fire-rated doors	Aluminium/glass				no.	Please enter as single-leaf equivalent. For double-leaf doors, multiply the quantity by 2.	08 ED	03 or 04
Insulation	Glass wool / fibreglass	Wall & Ceiling		1,531.0	m²	Please include both wall and ceiling insulation	05_RF or 06_EW	03 or 04
Insulation	Stone wool				m²	Please include both wall and ceiling insulation	05_RF or 06_EW	03 or 04
Insulation	Polyester	Floor insulation		539.0 r	m²	Please include both wall and ceiling insulation	05_RF or 06_EW	03 or 04
Insulation	Expanded polystyrene				m²	Please include both wall and ceiling insulation	05_RF or 06_EW	03 or 04
Insulation	Other (Please describe >>)			r	m²	Please include both wall and ceiling insulation	05_RF or 06_EW	03 or 04
Other (Please describe and add unit >>)	metal balustrades			75.0 r	m	Please enter a description for any envelope material that does not fit a predefined classification		
Other (Please describe and add unit >>)	entry gate to amenities			5.0	no.	Please enter a description for any envelope material that does not fit a predefined classification		
Other (Please describe and add unit >>)						Please enter a description for any envelope material that does not fit a predefined classification		
Permanent internal walls and	doors							
Walls and doors within the building that a		ermanent.						
						Enter the % coverage of spend for the items you have entered below. There is no minimum		
Coverage of material spend on permanent in	ternal walls and doors				%	requirement: enter what you know. This should include all structural walls. Exclude head		
Interior wall (permanent)	Steel (light framing)		-	87	m2	contractor preliminaries and margins. Assumed steel stud framing	09 NW	03 or 04
Interior wall (permanent) Interior wall (permanent)	Steel (light framing) Timber framing			87	m ²	Posumeu seel Stud framing	09_NW 09_NW	03 or 04 03 or 04
Interior wall (permanent)	AAC panel (reinforced)				m²	Panels of autodayed aerated concrete (AAC) with reinforcing steel, E.g., Hebel.	09_NW or 12_WF	03 or 04
Interior wall (permanent)	Concrete-filled steel panel				m²	Panels or autocaived aerated concrete (AAC) with reinforcing steel. E.g., Hebel. Panels made from a steel sheet outer with an aerated concrete core. E.g., Speedpanel.	09 NW or 12 WF	03 or 04
Interior wall (permanent)	Plasterboard	Wall and ceiling linning		1,238	m²	Panels made from a steel sheet outer with an aerated concrete core. E.g., Speedpanel. Enter as single-layer equivalent. If using 2 layers, multiply the area by 2.	09_NW or 12_WF	03 or 04
Interior wall (permanent)	Plywood		-	*,230	m²	Enter as single-layer equivalent. If using 2 layers, multiply the area by 2. Enter as single-layer equivalent. If using 2 layers, multiply the area by 2.	09 NW or 12 WF	03 or 04
Interior wall (permanent)	Fibre cement sheet	External Ceiling		170.0	m²	Enter as single-layer equivalent. If using 2 layers, multiply the area by 2. Enter as single-layer equivalent. If using 2 layers, multiply the area by 2.	09 NW or 12 WF	03 or 04
Interior wall (permanent)	Insulation			87.0	m²	enter as single-layer equivalent. If using 2 layers, multiply the area by 2.	09_NW or 12_WF	03 or 04
Interior wall (permanent)	Glass			57.0	m²	grane and an artist and a second a second and a second and a second and a second and a second an	09_NW or 12_WF	03 or 04
Interior wall (permanent)	Other (Please describe >>)	Aguacheck lining		297	m²	Please enter a description for any internal wall that does not fit a predefined classification	09 NW or 12 WF	03 or 04
Interior wall (permanent)	Other (Please describe >>)	tile to walls, 1.2m high		357 r	m²	Please enter a description for any internal wall that does not fit a predefined classification Please enter a description for any internal wall that does not fit a predefined classification	09_NW or 12_WF	03 or 04
Ceilings (permanent)	Other (Please describe >>)	ceiling suspension system		709 г	m²	Please enter a description for any internal wall that does not fit a predefined classification	09 NW or 12 WF	03 or 04
Internal door (permanent)	Aluminium/glass	·		709	no.	Please enter as single-leaf equivalent. For double-leaf doors, multiply the quantity by 2.	11_ND	03 or 04
Internal door (permanent)	Timber/glass				no.	Please enter as single-leaf equivalent. For double-leaf doors, multiply the quantity by 2	11_ND	03 or 04
Internal door (permanent)	Timber solid lightweight			3 г	no.	Please enter as single-leaf equivalent. For double-leaf doors, multiply the quantity by 2.	11_ND	03 or 04
Internal door (permanent)	Fire resistant				no.	Please enter as single-leaf equivalent. For double-leaf doors, multiply the quantity by 2.	11_ND	03 or 04
Internal door (permanent)	Steel				no.	Please enter as single-leaf equivalent. For double-leaf doors, multiply the quantity by 2.	11_ND	03 or 04
Internal door (permanent)	Other (Please describe >>)				no.	Please enter a description for any internal door that does not fit a predefined classification	11_ND	03 or 04
Other (Please describe and add unit >>)	toilet partitions			52.0 r	m²	Please enter a description for any material that does not fit a predefined classification		
Other (Please describe and add unit >>)		-				Please enter a description for any material that does not fit a predefined classification		
Other (Please describe and add unit >>)		-				Please enter a description for any material that does not fit a predefined classification		
Services					Unit of measure			
Services Building services included within the mail	n building contract. If the building comp	ponents that are the subject of the	e development appli	cation or the construction cert	tificate are base			
Services	n building contract. If the building comp. If you cannot split services by type, ple	ponents that are the subject of the	e development appli services* category at	cation or the construction cert the bottom. Enter all values a	tificate are base as material			
Services Building services included within the mail building only, then only enter these items costs in dollars. Mechanical services	n <u>building contract</u> . If the building comp If you cannot split services by type, plu	ponents that are the subject of the ease enter them all in the *Other .	e development appli sservices" category at	tation or the construction cert the bottom. Enter all values a	tificate are base as material AUD excl. GST	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes	28_SS	05
Services Building services included <u>within the mail</u> building only, then only enter these items costs in dellars.	n <u>building contract.</u> If the building comp If you cannot split services by type, plu	ponents that are the subject of the ease enter them all in the "Other	e development appli services" category at	tation or the construction cert the bottom. Enter all values a	tificate are base as material AUD excl. GST	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Where possible, enter material costs excluding labour, plant, equipment, margins and taxes	28_SS 28_SS	05 05
Services Building services included within the mal- building only, then only enter these items costs in dollars. Mechanical services Vertical transportation	n <u>building contract.</u> If the building comp If you cannot split services by type, pla - - -	ponents that are the subject of the ease enter them all in the "Other"	e development appli services" category at	\$ 88,400.00	tificate are base as material AUD excl. GST AUD excl. GST	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Where possible, enter material costs enduding labour, plant, equipment, margins and taxes Electrical services including the man power supply, should permanents, security and	28_SS	05
Services Building services included within the mail building only, then only enter these items costs in dollars. Mechanical services	n <u>building contract</u> , if the building com H you cannot split services by type, pli	ponents that are the subject of the ease enter them all in the "Other	e development applii services* category at	sation or the construction cert the bottom. Enter all values a	tificate are base as material AUD excl. GST	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Where possible, enter material costs excluding labour, joint, equipment, margins and taxes where possible, enter materials costs excluding solar installation, pyth, bushing percentages, security and communications. Excluding solar installation, pyth, bushing percentages, security and communications. Excluding solar installation pyth.		
Services Building services included within the mal building only, then only enter these items costs in dollars. Mechanical services Vertical transportation	n <u>building contract.</u> If the building comp If you cannot split services by type, ple	ponents that are the subject of the ease enter them all in the 'Other	e development appli services" category al	\$ 88,400.00 / \$ 115,740.00 / 0 / 0	tificate are base as material AUD excl. GST AUD excl. GST AUD excl. GST AUD excl. GST	Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes Where possible, eter material costs encluding labour, plant, equipment, margins and taxes Electrical services structure, but the plant plant plant plant plant, plant plant plant, senting and taxes Electrical services structure, senting and sent plant pl	28_SS 26_LP 26_LP_LPGP	05
Services Building services included within the mal Building services included within the mal building services Vertical transportation Electrical services Solar photovoltaic installations Pumbinghylytraulic services	n <u>building centract</u> . If the building companies of the building companies of the building companies of the building companies of the building contract split services by type, plus of the building contract.	ponents that are the subject of the case enter them all in the "Other	e development appli services* category at	\$ 88,400.00 \$ 115,740.00 \$ 64,818.00	tificate are base as material AUD excl. GST AUD excl. GST AUD excl. GST AUD excl. GST AUD excl. GST AUD excl. GST	Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Electrical services schoding beam provise supply, backing persents, security and communications. Electroling scale installations. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes.	28_SS 26_LP 26_LP_LPGP 18_PD and 19_WS	05 05 05 05 or 06
Services Building services included within the mail building services included within the mail building only, then only enter these items costs in dollars. Mechanical services Verical transportation Electrical services Solar photovoltaic installations	n <u>building contract.</u> If the building comp If you cannot split services by type, pli	ponents that are the subject of the ease enter them all in the "Other	e development applii services* category at	\$ 88,400.00 \$ 115,740.00 \$ 64,818.00	tificate are base as material AUD excl. GST AUD excl. GST AUD excl. GST AUD excl. GST AUD excl. GST AUD excl. GST	Where possible, eriter material costs excluding labour, plant, equipment, margins and taxes Where possible, eriter material costs excluding labour, plant, equipment, margins and taxes fluencial services excluding the rama price was copyly, buttury generates, scently and Where possible, eriter material costs excluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs excluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs excluding labour, plant, equipment, margins and taxes where possible, eriter material costs excluding labour, plant, equipment, margins and taxes where possible, eriter material costs excluding labour, plant, equipment, margins and taxes where possible, eriter material costs excluding labour, plant, equipment, margins and taxes.	28_SS 26_LP 26_LP_LPGP	05 05 05
Services Building services included within the male building only, then only enter these items stated in delate. Machine de services Verical transportation Electrical services Solar photocottaic installations Plumbing hybraulic services Fire services	n <u>building contract.</u> If the building comp If you cannot split services by type, pli	ponents that are the subject of the case enter them all in the "Other	e development applil services" category at	\$ 88,400.00 / 5 115,740.00 / 5 64,818.00 / 0	tificate are base as material ALID excl. GST	Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes Electrical services schoding beam power specify. Dealing persons, security and communications. Electroling scale installations. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Please group all other services here, margin and travers.	28_SS 26_LP 26_LP_LPGP 18_PD and 19_WS 25_FPSS04 or 39 XWAW_03 or 41_XF	05 05 05 05 or 06
Services Building services included within the mal Building services included within the mal building services Vertical transportation Electrical services Solar photovoltaic installations Pumbinghylytraulic services	n <u>building contract</u> . If the building comp is if you cannot split services by type, pli	ponents that are the subject of the case enter them all in the "Other"	e development applii services* category at 	\$ 88,400.00 / 5 115,740.00 / 5 64,818.00 / 0	tificate are base as material AUD excl. GST AUD excl. GST AUD excl. GST AUD excl. GST AUD excl. GST AUD excl. GST	Where possible, eriter material costs excluding labour, plant, equipment, margins and taxes Where possible, eriter material costs excluding labour, plant, equipment, margins and taxes fluencial services excluding the rama price was copyly, buttury generates, scently and Where possible, eriter material costs excluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs excluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs excluding labour, plant, equipment, margins and taxes where possible, eriter material costs excluding labour, plant, equipment, margins and taxes where possible, eriter material costs excluding labour, plant, equipment, margins and taxes where possible, eriter material costs excluding labour, plant, equipment, margins and taxes.	28_SS 26_LP 26_LP_LPGP 18_PD and 19_WS	05 05 05 05 or 06
Services Building services included within the mail services included within the mail scatt in dollars. Include the services included within the mail scatt in dollars. Include the services Unclud transportation Electrical services Solar photovoltain installations Pururbing hybridaulic services Fire services Other services (Please describe)	n building contract. If the building com it you cannot split services by type, pli	ponents that are the subject of the case enter them all in the "Other	e development appli e deve	\$ 88,400.00 / 5 115,740.00 / 5 64,818.00 / 0	tificate are base as material ALID excl. GST	Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes Electrical services schoding beam power specify. Dealing persons, security and communications. Electroling scale installations. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Please group all other services here, margin and travers.	28_SS 26_LP 26_LP_LPGP 18_PD and 19_WS 25_FPSS04 or 39 XWAW_03 or 41_XF	05 05 05 05 or 06
Services straining services included within the mail- building only, then only enter these items costs in dollars. Mechanical services Vertical transportation Electrical services Sodar photovoltaic installations Plumbing hybridantic services Fire services Other services (Please describe) External Works	If you cannot split services by type, pli	asse enter them all in the *Other	e development appli services" category at	\$ 88,400.00 / 5 115,740.00 / 5 64,818.00 / 0	tificate are base as material ALID excl. GST	Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes Electrical services schoding beam power specify. Dealing persons, security and communications. Electroling scale installations. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Please group all other services here, margin and travers.	28_SS 26_LP 26_LP_LPGP 18_PD and 19_WS 25_FPSS04 or 39 XWAW_03 or 41_XF	05 05 05 05 or 06
Services Building services included within the rast Building services shoulded within the rast scots in dollars. Mechanical services Vertical transportation Electrical services Solar photovolitic installations Plumbing by draulic services Fire services Other services (Please describe) External Works The materials associated with hard landed	If you cannot split services by type, pli	ease enter them all in the "Other	eervices" category at	sation or the construction core the bottom. Enter all values as \$ 88.400.00 / 0 0 \$ 115,740.00 0 0 \$ 5 64,818.00 / 0 0 \$	tificate are base as material ALID excl. GST	Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes Electrical services schoding beam power specify. Dealing persons, security and communications. Electroling scale installations. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Please group all other services here, margin and travers.	28_SS 26_LP 26_LP_LPGP 18_PD and 19_WS 25_FPSS04 or 39 XWAW_03 or 41_XF	05 05 05 05 or 06
Services Stitling services included within the mail building only, then only enter these items costs in distance to the services of the services. Vertical transportation Electrical services Solar photocoltaic natallations Plumbap hybraulic services Fire services Other services (Please describe) External works The materials associated with hard landes. This includes hardstands, caparials, drive	If you cannot split services by type, pli	ease enter them all in the "Other	eervices" category at	sation or the construction core the bottom. Enter all values as \$ 88.400.00 / 0 0 \$ 115,740.00 0 0 \$ 5 64,818.00 / 0 0 \$	tificate are base as material ALID excl. GST	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Electrical services excluding the margin power supply, butting generating, excepting and Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes where possible, enter material costs excluding labour, plant, equipment, margins and taxes Please group all other services here, meaning that coverage will shawy be 100% for services. Enter only the material costs (excluding labour, plant, equipment, margins and taxes).	28_SS 26_LP 26_LP_LPGP 18_PD and 19_WS 25_FPSS04 or 39 XWAW_03 or 41_XF	05 05 05 05 or 06
Services Building services included within the rost Building services shoulded within the rost and services should be reserved. I should be reserved by the only enter these items costs in dollars. Mechanical services Vertical transportation Electrical services Solar photovolitics installations Plumbing hydraulic services Fire services Other services (Please describe) External Works The material's associated with hard landed	If you cannot split services by type, pli	ease enter them all in the "Other	eervices" category at	sation or the construction core the bottom. Enter all values as \$ 88.400.00 / 0 0 \$ 115,740.00 0 0 \$ 5 64,818.00 / 0 0 \$	tificate are base as material ALID excl. GST	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Electrical services excluding the margin power supply, butting generating, excepting and Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes where possible, enter material costs excluding labour, plant, equipment, margins and taxes Please group all other services here, meaning that coverage will shawy be 100% for services. Enter only the material costs (excluding labour, plant, equipment, margins and taxes).	28_SS 26_LP 26_LP_LPGP 18_PD and 19_WS 25_FPSS04 or 39 XWAW_03 or 41_XF	05 05 05 05 or 06
Services Stitling services included within the mail building only, then only enter these items costs in distance to the services of the services. Vertical transportation Electrical services Solar photocoltaic natallations Plumbap hybraulic services Fire services Other services (Please describe) External works The materials associated with hard landes. This includes hardstands, caparials, drive	If you cannot split services by type, pli	ease enter them all in the "Other	eervices" category at	sation or the construction core the bottom. Enter all values as \$ 88.400.00 / 0 0 \$ 115,740.00 0 0 \$ 5 64,818.00 / 0 0 \$	tificate are base as material ALID excl. GST	Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes Electrical services schoding beam power specify. Dealing persons, security and communications. Electroling scale installations. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Please group all other services here, margin and travers.	29, SS 20, LP 20, LP_LPGP 20, LP_LPGP 20, LP_DGP 20, LP_DGP 20, LPGD and 19, WS 22, FPSSS4 or 39 XMAV, 03 or 41_XF 29, SS or multiple 33, XR	05 05 05 05 or 06
Services studing protects included within the not building only, then only enter these litums costs in dollars. Mechanical services Verical transportation Electrical services Solar photocolistic installations Plumbing hydraulic services Fire services Other services (Please describe) External works The metricals associated with hard lander, This includes hardstands, carpank, driver Coverage of spend on external works Apphal	If you cannot split services by type, pli taping and outbuildings on the site but repys, covered wallways, docks, pallor,	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Electrical services excluding the margin power supply, bacting persents, executing and Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter only the material costs (excluding labour, plant, equipment, margins and taxes). Required. Coverage of genet for external works (excluding soft landscaping) entered below. Marinum requirement = 1000. Edubate head contractor preliminative and margins. Allowed applied constry of 2.400 by only - Assumed 30mm tick. Please enter microlocopis extend page of Presence and Presenc	29, 5S 26, LP 26	05 05 05 or 06 05 or 06 07
Services Suiting services included within the mail-building only, then only enter these items costs in distant. Mechanical services Vertical transportation Electrical services Solar photovoltaic installations Plumbraphytodualic services First services Other services (Please describe) External Works The materials associated with hard landed the first include hardmanks, (argunda, divere Coverage of spend on adternal works Apphalt Concrete in-state Concrete in-state	if you cannot split services by type, pli spling and outbuildings on the alte but ways, covered walkways, decks, patios, \$10 MPa >10 MPa to \$20 MPa	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	When possible, weter material costs excluding labour, plant, equipment, margine and tasso. When possible, exter material costs excluding labour, plant, equipment, margine and tasso. Best content in the plant of th	29, SS 20, LP 20, LP, LPGP 20, LP, LPGP 20, LP, LPGP 20, LPGP and 19, WS 22, FPSSS4 or 39, XMAV, 0.3 or 41, XF 29, SS or multiple 33, XR 34, XR 36, XR 36, XR 36, XR 37, XR 37, XR 37, XR 37, XR 38, X	05 05 05 of 06 of 06 05 of 07
Services Studing previous included within the mail building only, then only enter these litems costs in dollars. Mechanical services Vertical transportation Electrical services Sofar photocolitain installations Plumbing hydraulic services Five services Other services (Please describe) External works The martirals associated with hard lender This includes hardmans, carpanks, driver Coreage of spend on external works Apphat Connote in-situ Connote in-situ	it you cannot split services by type, pli daping and outbuildings on the site but repys, covered walkenays, docks, pallos, 510 MPa >10 MPa to 520 MPa >20 MPa to 522 MPa	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, enter material costs encluding labour, plant, equipment, margins and taxes Where possible, enter material costs encluding labour, plant, equipment, margins and taxes Electrical services including the margin power supply, bubulge personals, executing and Where possible, enter material costs encluding labour, plant, equipment, margins and taxes. Where possible, enter material costs encluding labour, plant, equipment, margins and taxes. Where possible, enter material costs encluding labour, plant, equipment, margins and taxes. Where possible, enter material costs encluding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will shawy be 100% for services. Enter only the material costs (excluding labour, plant, equipment, margins and taxes). Required. Coverage of opend for external works (excluding soft landscaping) entered below, Minimum requirement possible, enter a soft of the control of t	29, 58 26, LP LPGP 16, PD and 19, WS 26, PPSSSM or 39 XMAW, 03 or 41, XF 29, SS or multiple 20, SS or multiple 30, JR 30, JR or 34, JN or 35, JB or 38, JL 30, JR or 34, JN or 35, JB or 38, JL 30, JR or 34, JN or 35, JB or 38, JL	05 05 05 or 06 05 or 07 07 07
Services Suiting services included within the mail building only, then only enter these items costs in distance to the cost of collect. Mechanical services Vertical transportation Electrical services Sidar photovoltaci natallations Plumberg hydraulic services Fire services Other services (Please describe) External works The materials associated with hard landest transportations This includes hardstands, capacite, divine Courage of spend on external works Apphalt Concrete in-state Concrete in-state Concrete in-state Concrete in-state Concrete in-state	if you cannot split services by type, pli saping and outbuildings on the site but vays, covered wallways, decks, patios, 10 MPa 10 MPa to S20 MPa 20 MPa to S22 MPa 322 MPa to S42 MPa	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes communications. Excluding sold installations, "I have been premise, except and communications. Excluding sold installations," having premisers, except any where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter entry the material costs enduding labour, plant, experiment, margins and taxes, please enter miniorized of 2,400 lagoin ** Assertions* down the services here. Minimum requirement = NSM. Exclude head contractor prelimentaries and margins. Please enter miniorized steel as part of *Reinforcing steel* below Please enter miniorized steel as part of *Reinforcing steel* below Please enter miniorized steel as part of *Reinforcing steel* below Please enter miniorized steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized s	29, SS 20, LP 20, LP, LPGP 20, LP, LPGP 20, LP, LPGP 21, PSS04 or 39, XMAV, 03 or 41, XF 29, SS or multiple 33, XR 34, XN or 34, XN or 35, XB or 35, XL 33, XR 33, XR 34, XN or 34, XN or 35, XB or 35, XL 33, XR 34, XR 34, XR 34, XR 34, XR 34, XR 35, XR 36, XR 37, XR 36, XR 37	05 05 05 c 06 c 06 05 07 07 07
Services Studing previous included within the male building only, then only enter these litems costs in dollars. Mechanical services Vertical transportation Electrical services Sofar photocolitain installations Plumbing hydraulic services Five services Other services (Please describe) External works The martirals associated with hard lender than the services of the services (Please describe) External works Concrete in-situ	Lit you cannot split services by type, pli spling and outbuildings on the site but repys, covered wallways, docks, pallor, 510 MPa >10 MPa to 520 MPa >22 MPa to 540 MPa >24 MPa to 540 MPa	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Exercised services schulding her main power supply, bubulge personals, executy and Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter city the material costs (excluding labour, plant, equipment, margins and taxes). Required. Coverage of general for external words (excluding onli landscaping) entered below. Mammum requirement = 80%. Exclude head contractor prelimination and margins. Allowed applied contral y of 2,40% byte. **Assumed 30mm thick** Please enter microlocing steel as part of "Reinforcing steel" below **Please enter microlocing steel as part of "Reinforcing steel" below **Please enter microlocing steel as part of "Reinforcing steel" below **Please enter microlocing steel as part of "Reinforcing steel" below **Please enter microlocing steel as part of "Reinforcing steel" below **Please enter microlocing steel as part of "Reinforcing steel" below ***Please enter microlocing steel as part of "Reinforcing steel" below ****Please enter microlocing steel as part of "Reinforcing steel" below *****Please enter microlocing steel as part of "Reinforcing steel" below ***********************************	29, 58 26, LP LPGP 16, FOD and 19, WS 26, FPSSSM or 39, XMAVIV, 03 or 41, XF 29, SS or multiple 29, SS or multiple 33, XR 33, XR 33, XR 34, XR 34, XR 35, XR	05 05 05 or 06 05 or 07 07 07 07
Services Suiting services included within the mail building only, then only enter these items costs in distance to the cost of collect. Mechanical services Vertical transportation Electrical services Sidar photovoltaic installations Plumberghytodaulic services First services Other services (Please describe) External works The materials associated with hard landest transportations This includes hardsands, capachs, differ Coverage of spend on external works Apphalt Concrete in-state	it you cannot split services by type, pli saping and outbuildings on the site but says, covered wallways, decks, patios, 10 MPa >10 MPa to 520 MPa >20 MPa >20 MPa to 520 MPa >40 MPa to 550 MPa >40 MPa to 550 MPa	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes communications. Excluding sold installations, "I have been premise, except and communications. Excluding sold installations," having premisers, except any where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter entry the material costs enduding labour, plant, experiment, margins and taxes, please enter miniorized of 2,400 lagoin ** Assertions* down the services here. Minimum requirement = NSM. Exclude head contractor prelimentaries and margins. Please enter miniorized steel as part of *Reinforcing steel* below Please enter miniorized steel as part of *Reinforcing steel* below Please enter miniorized steel as part of *Reinforcing steel* below Please enter miniorized steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized, steel as part of *Reinforcing steel* below Please enter miniorized s	29, SS 20, LP 20, LP, LPGP 20, LP, LPGP 21, LP, Dand 19, WS 22, FPSSS4 or 39, XMAV, 03 or 41, XF 29, SS or multiple 33, XR 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL	05 05 05 05 07 07 07 07 07 07
Services studing services included within the mail- building only, then only enter these litters costs in dellars. Mechanical services Verical transportation Electrical services Sofar photocolitais installations Plumbaply obtails services (Please describe) External Works The markets Other services (Please describe) External works Coordes in sala (Concrete in sala Concrete in sala	Lit you cannot split services by type, pli spling and outbuildings on the site but repys, covered wallways, docks, pallor, 510 MPa >10 MPa to 520 MPa >22 MPa to 540 MPa >24 MPa to 540 MPa >50 MPa Concrete	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Exercised services schulding his many power supply, bubulge personals, executy and Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter city the material costs (excluding labour, plant, equipment, margins and taxes). Required. Coverage of agent for external words (excluding soft landscaping) entered below. Mammum requirement + 80%. Exclude head contractor preliminaries and margins. Allowed applied contral y of 2,40% bym* - Assumed 30mm thick. Please enter miniscrips steel as part of "Reinforcing steel" below. Please enter miniscrips steel as part of "Reinforcing steel" below. Please enter miniscrips steel as part of "Reinforcing steel" below. Please enter miniscrips steel as part of "Reinforcing steel" below. Please enter miniscrips steel as part of "Reinforcing steel" below. Please enter miniscrips steel as part of "Reinforcing steel" below. Please enter miniscrips steel as part of "Reinforcing steel" below. Please enter miniscrips steel as part of "Reinforcing steel" below.	29, 58 26, LP LPGP 16, PO and 19, WS 26, PPSSSM or 39, XMAM, 03 or 41, XF 29, SS or multiple 29, SS or multiple 33, XR 33, XR 33, XR 34, XR 34, XR 35, XR 35	05 05 05 05 07 07 07 07 07 07 07 07
Services Strilling services included within the mail-building only, then only enter these items costs in dellars. Mechanical services Vertical tensportation Electrical services Sodar photovorbaic installations Plumbing hybridantic services Fore services Other services (Please describe) External works The materials associated with hard landest the services of services (Please describe) Contract of services (Please describe) Contract of the material works Apphalt Concrete in-statu	it you cannot split services by type, pli saping and outbuildings on the site but says, covered wallways, decks, patios, 10 MPa >10 MPa to 520 MPa >20 MPa >20 MPa to 520 MPa >40 MPa to 550 MPa >40 MPa to 550 MPa	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, erter material costs excluding labour, plant, equipment, margins and taxes Where possible, erter material costs excluding labour, plant, equipment, margins and taxes communications. Excluding polar installations. The budge personals, except and communications. Excluding polar installations, budge upserson, except any and where possible, erter material costs excluded labour, plant, equipment, margins and taxes. Where possible, erter material costs excluding labour, plant, equipment, margins and taxes. Where possible, erter material costs excluding labour, plant, equipment, margins and taxes. Where possible, erter material costs excluding labour, plant, equipment, margins and taxes. Where possible, erter material costs excluded labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Clear cityly the material costs (sectually labour, plant, equipment, margins and taxes). Disquired, Coverage of against for external involve (sectualing soft laborations) and sections and margine. All considerable discrete and the section of "Reinforcing taxes" below Please enter reinforcing steel as part of "Reinforcing steel" below Please enter reinforcing steel as part of "Reinforcing steel" below Please enter reinforcing steel as part of "Reinforcing steel" below Please enter reinforcing steel as part of "Reinforcing steel" below Please enter reinforcing steel as part of "Reinforcing steel" below Please enter reinforcing steel as part of "Reinforcing steel" below Please enter reinforcing steel as part of "Reinforcing steel" below Please enter reinforcing steel as part of "Reinforcing steel" below	29, SS 20, LP 20, LP, LPGP 20, LP, LPGP 21, LP, Dand 19, WS 22, FPSSS4 or 39, XMAV, 03 or 41, XF 29, SS or multiple 33, XR 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL 33, XR or 34, XM or 35, XS or 36, XL	05 05 05 05 07 07 07 07 07 07
Services studing services included within the mail- building only, then only enter these litters costs in dellars. Mechanical services Verical transportation Electrical services Sofar photocolitais installations Plumbaply obtails services (Please describe) External Works The markets Other services (Please describe) External works Coordes in sala (Concrete in sala Concrete in sala	Lit you cannot split services by type, pli spling and outbuildings on the site but repys, covered wallways, docks, pallor, 510 MPa >10 MPa to 520 MPa >22 MPa to 540 MPa >24 MPa to 540 MPa >50 MPa Concrete	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes Electrical services schulding her many power supply, buttury generates, scently and Electrical services schulding her many power supply, buttury generates, scently and Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Einter city the material costs (excluding labour, plant, equipment, margins and taxes). Einter city the material costs (excluding labour, plant, equipment, margins and taxes). Required, Coverage of genet for external works (excluding soft landscaping) entered below. Walkinstam requirement + 80%. Exclude head contractor periministes and margins. Allowed alphati density of 12-60% layer. Assumed 30m mitor. Please enter melocinog sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter r	29, 58 26, LP LPGP 16, PO and 19, WS 26, PPSSSM or 39, XMAM, 03 or 41, XF 29, SS or multiple 29, SS or multiple 33, XR 33, XR 33, XR 34, XR 34, XR 35, XR 35	05 05 05 05 07 07 07 07 07 07 07 07
Services studing services included within the mail-building only, then only enter these items costs in delate. Mechanical services Vertical transportation Solar photovoltaic installations Plumbing hybraulic services Solar photovoltaic installations Plumbing hybraulic services Fire services Other services (Please describe) External works The materials associated with hard landest hybraulic services in the services of	it you cannot split services by type, pli saping and outbuildings on the site but vays, covered walkways, decks, patios, 10 MPa 10 MPa to 520 MPa 20 MPa to 520 MPa 20 MPa to 520 MPa 30 MPa 500 MPa Concrete Clay Bar & mesh	ease enter them all in the "Other	eervices" category at	attion of the construction of the bottom. Extend at shapes to the bottom. Extends at shapes to the	tificate are base as material ALID excl. GST % t m² m²	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible elect market costs excluding labour, plant, equipment, margins and taxes communications. Excluding sold installations, "I have been present, margins and taxes communications. Excluding sold installations," having presenter, security and where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter endy the material costs enduding labour, plant, equipment, margins and taxes, please enter microlocity of 2,400 lights "A scaled head contractor prelimentare and margins. Microlact plant data costs (excluding soft landscaping) entered below. Minimum experiment = 80% Exclude head contractor prelimentare and margins. Repaired. Coverage of spand for external works (excluding soft landscaping) entered below. Minimum experiment = 80% Exclude head contractor prelimentare and margins. Replaces and the microlocity sate all part of "Reinforcing steel" below Please other microlocity sate all part of "Reinforcing steel" below Please enter microlocity sate all part of "Reinforcing steel" below Please enter microlocity sate all part of "Reinforcing steel" below Please enter microlocity sate all part of "Reinforcing steel" below Include all reinforcing steel part of "Reinforcing steel" below Include all reinforcing steel shafements in the acternal works in this row. Usually his is concruted. (10 Oakles' 6 on of 40 DMS concruted (10 Oakles' 1, 170 to reinforcitors steel Include all reinforcity steel shafements in the caternal works in this row.	29, SS 20, LP 20, LP 21, LP 21, LP 22, LP 23, LP 24, LP 24	05 05 05 05 06 07 07 07 07 07 07 07
Services Suiting previous included within the male building only, then only enter these items costs in dollars. Mechanical services Verical transportation Electrical services Solar photocolitais installations Plumbing hydraulic services For services Other services (Please describe) External works The martirals associated with hard lands: This includes hardmans, carpanks, driver Coverage of spend on external works Apphat Connote in-situ Conno	it you cannot split services by type, pli saping and outbuildings on the site but rays, covered wallways, decks, patios, 510 MPa 510 MPa 520 MPa 520 MPa 530 MPa 520 MPa 530 MPa 500 MPa 500 MPa 500 MPa 500 MPa	ease enter them all in the "Other	eervices" category at	attion of the construction of the bottom. Extend at shapes to the bottom. Extends at shapes to the	tificate are base as material ALID excl. GST % t m² m²	Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes Electrical services schulding her many power supply, buttury generates, scently and Electrical services schulding her many power supply, buttury generates, scently and Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes. Where possible, eriter material costs encluding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Einter city the material costs (excluding labour, plant, equipment, margins and taxes). Einter city the material costs (excluding labour, plant, equipment, margins and taxes). Required, Coverage of genet for external works (excluding soft landscaping) entered below. Walkinstam requirement + 80%. Exclude head contractor periministes and margins. Allowed alphati density of 12-60% layer. Assumed 30m mitor. Please enter melocinog sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter remolecing sates ap part of "Rentforcing sates" below Please enter r	29, 58 26, LP 26	05 05 05 05 07 07 07 07 07 07 07 07 07 07 07
Services studing services included within the mail-building only, then only enter these items costs in delate. Mechanical services Vertical transportation Electrical services Sodar photovorbaic installations Phumbing hybraulic services Fire services Other services (Please describe) External works The materials associated with hard landes The historials the hard sandes, capacita, divere Coverage of spend on external works Apphalt Concrete in-stall Con	it you cannot split services by type, pli saping and outbuildings on the site but vays, covered walkways, decks, patios, 10 MPa 10 MPa to 520 MPa 20 MPa to 520 MPa 20 MPa to 520 MPa 30 MPa 500 MPa Concrete Clay Bar & mesh	ease enter them all in the "Other	eervices" category at	attion of the construction of the bottom. Extend at shapes to the bottom. Extends at shapes to the	tificate are base as material ALID excl. GST % t m² m²	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Where possible enter material costs excluding labour, plant, equipment, margins and taxes communications. Excluding sold installations, "but having premaries, exceptly and communications. Excluding sold installations," but having premaries, exceptly and where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Where possible, enter material costs enduding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter endy the material costs enduding labour, plant, equipment, margins and taxes. Please enter microlomical plants and all the plants of th	28, SS 28, LP 29, LP 20, LP 20	05 05 05 05 07 07 07 07 07 07 07
Services studing services included within the mail building only, then only enter these learn costs in dollars. Mechanical services Vertical transportation Electrical services Solar photocoltaic installations Plumbingly/stantic services Five services Other services (Please describe) External works The markets associated with hard lander External works Coverage of spend on external works Apphat Concrete instal	aping and outbuildings on the site but repy, covered well-ways, docks, paties, stocks, paties, stocks, paties, stocks, paties, sto MPa > 20 MPa to s52 MPa > 22 MPa to s40 MPa > 240 MPa to s40 MPa > 26 MPa Covered Cay & MPa Covered Cay & MPa Cay & MPa Covered Cay & MPa Covered Cay & MPa Covered Cay & MPa Covered Cay & MPa & mesh Febre & strand	ease enter them all in the "Other	eervices" category at	attion of the construction of the bottom. Extend at shapes to the bottom. Extends at shapes to the	tificate are base as material ALID excl. GST % t m² m²	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes Electrical services schulding her many power supply, bubting persents, security and Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Please group all other services here, meaning hat coverage will always be 100% for services. Either cryly the material costs excluded labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cryly the material costs (excluding labour, plant, equipment, margins and taxes). Required. Coverage of genet for external works (excluding soft landscaping) entered below. Whiteman requirement + 80%. Exclude head contractor preliminate and margins. Allowed alphati disorship of 2-26% labour, plant, equipment, margins and taxes). Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below Please enter rendocring sates ap part of "Rendricong sates" below	29, 58 26, LP 26	05 05 05 05 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Strilling services included within the mail-building only, then only enter these items costs in dellars. Mechanical services Vertical transportation Electrical services Sodar photovorbaic installations Plumbing hybridantic services Fore services Other services (Please describe) External works The materials associated with hard landest produced in the services of the services (Please describe) External works Coverage of spend on external works Apphalt Concrete in earls Concrete in ea	if you cannot split services by type, pli saping and outbulldings on the site but ways, covered wallways, decks, patios, 510 MPa 510 MPa to 520 MPa 520 MPa to 520 MPa 520 MPa to 520 MPa	ease enter them all in the "Other	eervices" category at	attion of the construction of the bottom. Extend at shapes to the bottom. Extends at shapes to the	tificate are base as material ALID excl. GST % t m² m²	When possible, enter material costs excluding labour, plant, equipment, margins and taxes When possible, enter material costs excluding labour, plant, equipment, margins and taxes communications. Excluding sold installations, but having premarine, receiving and communications. Excluding sold installations, but having premarine, receiving and when possible, enter material costs enduding labour, plant, equipment, margins and taxes. When possible, enter material costs enduding labour, plant, equipment, margins and taxes. When possible, enter material costs enduding labour, plant, equipment, margins and taxes. When possible, enter material costs enduding labour, plant, equipment, margins and taxes. When possible, enter material costs enduding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter only the material costs enduding labour, plant, equipment, margins and taxes. When the possible enter always and plant plant, experiment, margins and taxes. Bargairest, Coverage of speed for external works (excluding soft laxes/coverage) entered below. Marginers and experiments in \$80.00 for \$1.00	29, SS 20, LP 20, LP 21, LP 22, LP 23, LP 24, LP 24	05 05 05 05 07 07 07 07 07 07 07 07 07
Services studing services included within the mail building only, then only enter these learn costs in dollars. Mechanical services Vertical transportation Electrical services Solar photocolitain installations Plumbing hybratic services Five services Other services (Please describe) External works The markets associated with hard lander External works Coverage of spend on external works Apphat Concrete in-situ External confiles Reinforcing sete Reinforcing sete Reinforcing sete Structural standing External cordival cadding	Lit you cannot split services by type, pli daping and outbuildings on the site but repys, covered walkneys, ducks, pallox, 510 MPa >10 MPa to 520 MPa >20 MPa to 530 MPa >20 MPa to 540 MPa >40 MPa to 540 MPa Clay Bar & mesh Feire & strand Polycarbonate Polycarbonate Polycarbonate	ease enter them all in the "Other	eervices" category at	attion of the construction of the bottom. Extend at shapes to the bottom. Extends at shapes to the	tificate are base as material ALID excl. GST % t m² m²	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes Electrical services schulding her many power supply, buttury generates, security and Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Einter cryly the material costs (excluding labour, plant, equipment, margins and taxes). Required. Coverage of genet for external works (excluding soft landscaping) entered blow. White interest is the control of the plant of the plant of the plant of the possible, ereter and plant overage and margins. Required. Coverage of genet for external works (excluding soft landscaping) entered blow. White interest is the plant of the plant o	28, 58 26, LP 26	05 05 05 05 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Strilling services included within the mail building only, then only enter these items costs in delates. Mechanical services Vertical transportation Electrical services Sodar photovoltaic installations Plumbing hybridantic services Foter services Other services (Please describe) External works The materials associated with hard landes The includes hardsands, superink, driver Coverage of spond on external works Apphalt Concrete in-stall Concrete in-	it you cannot split services by type, pli saping and outbulldings on the site but ways, covered wallways, decks, pallos, 510 MPa - 20 MPa to 520 MPa - 20 MPa to 520 MPa - 20 MPa to 520 MPa - 20 MPa - 2	ease enter them all in the "Other	eervices" category at	attion of the construction of the bottom. Extend at shapes to the bottom. Extends at shapes to the	tificate are base as material ALID excl. GST % t m² m²	Where possible, enter material costs excluding labour, plant, equipment, margine and taxes Where possible, enter material costs excluding labour, plant, equipment, margine and taxes communications. Excluding costs excluding labour, plant, equipment, margine and taxes where possible, enter material costs excluding labour, plant, equipment, margine and taxes. Where possible, enter material costs excluding labour, plant, equipment, margine and taxes. Where possible, enter material costs excluding labour, plant, equipment, margine and taxes. Where possible, enter material costs excluding labour, plant, equipment, margine and taxes. Where possible, enter material costs excluding labour, plant, equipment, margine and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter entry the material costs excluding labour, plant, equipment, margine and taxes, labour labour, plant, experiment, margine and taxes, labour labour, plant, experiment, margine and faxes, labour labour, plant, experiment, margine and faxes, labour, plant, experiment, experiment, experiment, labour, plant, experiment, experiment, experiment, labour, plant, experiment, lab	28, 55 26, LP 26, LP 26, LP 27, LP 28, LP 28	05 05 05 05 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Striking persons included within the mail building only, then only entire flesse learns costs in dollars. Including only, then only entire flesse learns costs in dollars. Including only, then only entire flesse learns costs in dollars. Solar photocolatic installations Plumbing hydraulic services Fire services Other services (Please describe) External works The martials associated with hard lands: This includes hardsands, caparids, driver Coverage of spend on external works Apphat Concrete in-stal External confixed and blocks Parent, bricks and blocks Parent, bricks and blocks Reinforcing steel Reinforcing steel Structural advanting External confixed ladding	Lit you cannot split services by type, pli daping and outbuildings on the site but repys, covered walkneys, ducks, pallox, 510 MPa >10 MPa to 520 MPa >20 MPa to 530 MPa >20 MPa to 540 MPa >40 MPa to 540 MPa Clay Bar & mesh Feire & strand Polycarbonate Polycarbonate Polycarbonate	ease enter them all in the "Other	eervices" category at	author of the construction over the bottom. Early all the bottom.	tificate are base as material ALID excl. GST % t m² m²	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Electrical services schulding her many power supply, bubting personals, except a material excluding labour, plant, equipment, margins and taxes. Electrical services schulding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Where possible, enter material costs excluding labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage sail sharps be 100% for services. Einter city the material costs (excluding labour, plant, equipment, margins and taxes). Einter city the material costs (excluding labour, plant, equipment, margins and taxes). Required. Coverage of genet for external works (excluding soft landscaping) entered below. Whiteman requirement a 50%. Ecisbello head contractor preliminative and margins. Allowed aphabit density of 2,40% layer. Assumed 30mm tax. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciticing state all part of "Renforming state" below. Please enter moliciting state all part of "Renforming state" below. Please enter m	28_SS 28_LP 28_LP 28_LP 28_LP, PAGP 18_PD and 19_WS 28_FPSSM or 38_WN/N, 03 or 41_XF 28_SS or multiple 33_JXR 33_JXR or 34_JXN or 35_JXB or 38_JXL 33_JXR or 34_JXN or 35_JXR or 34_JXN or 35_JXR or 34_JXN or 35_JXR or 34_JXN or 35_JX	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services studing services included within the mail-building only, then only enter these items cests in delates. Including only, then only enter these items cests in delates. Selectional services Vertical transportation Electrical services Selectrical services Selectrical services Flumber by threatic services Flumber by threatic services Flumber by threatic services The materials associated with hard lander External Works The materials associated with hard lander External works Coverage of speed or external works Coverage of speed or external works Coverage in-stud	it you cannot split services by type, pli saping and outbulldings on the site but ways, covered wallways, decks, pallos, 510 MPa - 20 MPa to 520 MPa - 20 MPa to 520 MPa - 20 MPa to 520 MPa - 20 MPa - 2	ease enter them all in the "Other	eervices" category at	attion of the construction of the bottom. Extend at shapes to the bottom. Extends at shapes to the	tificate are base as material ALID excl. GST % t m² m²	Where possible, enter material costs excluding labour, plant, equipment, margine and taxes Where possible, enter material costs excluding labour, plant, equipment, margine and taxes communications. Excluding costs excluding labour, plant, equipment, margine and taxes where possible, enter material costs excluding labour, plant, equipment, margine and taxes. Where possible, enter material costs excluding labour, plant, equipment, margine and taxes. Where possible, enter material costs excluding labour, plant, equipment, margine and taxes. Where possible, enter material costs excluding labour, plant, equipment, margine and taxes. Where possible, enter material costs excluding labour, plant, equipment, margine and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter entry the material costs excluding labour, plant, equipment, margine and taxes, labour labour, plant, experiment, margine and taxes, labour labour, plant, experiment, margine and faxes, labour labour, plant, experiment, margine and faxes, labour, plant, experiment, experiment, experiment, labour, plant, experiment, experiment, experiment, labour, plant, experiment, lab	29, 58 24, LP 24	05 05 05 06 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Striking persons included within the mail building only, then only entire flesse learns costs in dollars. Including only, then only entire flesse learns costs in dollars. Including only, then only entire flesse learns costs in dollars. Selectrical services Verical transportation Electrical services Solar photocolatic installations Plumbing hybraulic services Fire services Other services (Plesse describe) External works The martials associated with hard lands: This includes hardsands, caparisk, diversity of the services of th	it you cannot split services by type, pli saping and outbulldings on the site but ways, covered wallways, decks, pallos, 510 MPa - 20 MPa to 520 MPa - 20 MPa to 520 MPa - 20 MPa to 520 MPa - 20 MPa - 2	ease enter them all in the "Other	eervices" category at	author of the construction over the bottom. Early all the bottom.	tificate are base as material ALID excl. GST % t m² m²	Where possible, errier material costs excluding labour, plant, equipment, margins and taxes Where possible, errier material costs excluding labour, plant, equipment, margins and taxes where possible, errier material costs excluding labour, plant, equipment, margins and taxes communications. Excluding post irestations, you have governed, security and where possible, errier material costs excluded labour, plant, equipment, margins and taxes. Where possible, errier material costs excluding labour, plant, equipment, margins and taxes. Where possible, errier material costs excluding labour, plant, equipment, margins and taxes. Where possible, errier material costs excluding labour, plant, equipment, margins and taxes. Where possible, errier material costs excluding labour, plant, equipment, margins and taxes. Please group all other services here, memoring that coverage will always be 100% for services. Either only the material costs excluding labour, plant, equipment, margins and taxes. Response of the plant o	39, SS 26, LP 36, LP 36, LP, LPGP 18, EVD and 19, VS 25, FPSSSM or 39, WMAN, 03 or 41, VF 29, SS or multiple 33, JW 33, JW 33, JW 34, JW or 34, JW or 35, JS or 36, JL 33, JW or 34, JW or 35, JS or 36, JL	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services studing services included within the mail-building only, then only enter these items cests in delates. Including only, then only enter these items cests in delates. Selectional services Vertical transportation Electrical services Selectrical services Selectrical services Flumber by threatic services Flumber by threatic services Flumber by threatic services The materials associated with hard lander External Works The materials associated with hard lander External works Coverage of speed or external works Coverage of speed or external works Coverage in-stud	it you cannot split services by type, pli saping and outbulldings on the site but ways, covered wallways, decks, pallos, 510 MPa - 20 MPa to 520 MPa - 20 MPa to 520 MPa - 20 MPa to 520 MPa - 20 MPa - 2	ease enter them all in the "Other	eervices" category at	author of the construction over the bottom. Early all the bottom.	tificate are base as material ALID excl. GST % t m² m²	When possible, weter material costs excluding labour, plant, equipment, margine and tasss. When possible, exter material costs excluding labour, plant, equipment, margine and tasss. Best costs and excluding the main power agrey, baship generations, security and communications. Excluding plant main power agrey, baship powership, external margine and tass. When possible, enter material costs excluding labour, plant, exponent, margine and tasse. When possible, enter material costs excluding labour, plant, exponent, margine and tasse. When possible, enter material costs excluding labour, plant, exponent, margine and tasse. When possible, enter material costs excluding labour, plant, exponent, margine and tasse. When possible, enter material costs excluding labour, plant, exponent, margine and tasse. Please group at other services have a margine plant of the services. Extend of the plant of the	29, 58 24, LP 24	05 05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Stirling services included within the mail building only, then only enter these items costs in dollars. Mechanical services Vertical transportation Electrical services Sodar photocoltaic installations Plumbing hydraulic services Sodar photocoltaic installations Plumbing hydraulic services Fire services Other services (Please describe) External Works The materials associated with hard lands: This includes hardsands, caparisk, diversible and the services of the services	aping and outbuildings on the elte but, ways, covered wallways, decks, patios, stokes, covered wallways, decks, patios, stokes, so so MPa - 20 MPa to 520 MPa - 22 MPa to 520 MPa - 240 MPa to 520 MPa - 250 M	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, evert market costs excluding labour, plant, equipment, margins and taxes controlled to the property. The property of the property. Debug presents, except and stress where possible, ereter marketing obtain challed labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs (secluding soft landscaping) entered below. Required, Coverage of genetic for external works (secluding soft landscaping) entered below. Advanced applied cleantly of 2,000 kg/erl - Assumed 250ms finish. Please enter rendering settle all part of "Rendering labour l	39, SS 26, LP 36, LP 36, LP, LPGP 18, EVD and 19, VS 25, FPSSSM or 39, WMAN, 03 or 41, VF 29, SS or multiple 33, JW 33, JW 33, JW 34, JW or 34, JW or 35, JS or 36, JL 33, JW or 34, JW or 35, JS or 36, JL	05 05 05 or 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Suiting perfects included within the mail building only, then only enter these items costs in distant. Mechanical services Vertical transportation Electrical services Solar photocoltaic installations Plumbing hydraulic services Solar photocoltaic installations Plumbing hydraulic services First services Other services (Please describe) External Works The martials associated with hard landed the services of the services of the services of the services (Please describe) Control of the services (Please describe) Control of the services of the services of the services (Please describe) Control of the services of the services of the services (Please describe) Control of the services of the	it you cannot split services by type, pli aping and outbuildings on the site but repys, covered wallways, decks, patios, 510 MPa 510 MPa 520 MPa 520 MPa to 530 MPa 520 MPa to 540 MPa 540 MPa 540 MPa 550 MPa 650 M	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, evert market costs excluding labour, plant, equipment, margins and taxes controlled to the property. The property of the property. Debug presents, except and stress where possible, ereter marketing obtain challed labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs (secluding soft landscaping) entered below. Required, Coverage of genetic for external works (secluding soft landscaping) entered below. Advanced applied cleantly of 2,000 kg/erl - Assumed 250ms finish. Please enter rendering settle all part of "Rendering labour l	29, 58 24, LP 24	05 05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Stituting services included within the mail building only, then only enter these items costs in dollars. Mechanical services Vertical transportation Electrical services Sodar photocoltaic installations Plumbing hydraulic services For services Other services (Please describe) External Works The metricals associated with hard landed This includes hardmarks, caparisk, diversified to the properties of the pr	apping and outbuildings on the site but, says, covered walknessys, decks, patios, stores, covered walknessys, decks, patios, sto MPa > 10 MPa to 520 MPa > 220 MPa to 520 MPa > 320 MPa to 540 MPa > 340 MPa to 540 MPa > 360 MPa Charles Garante Clay Bit and the site of th	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, evert market costs excluding labour, plant, equipment, margins and taxes controlled to the property. The property of the property. Debug presents, except and stress where possible, ereter marketing obtain challed labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs (secluding soft landscaping) entered below. Required, Coverage of genetic for external works (secluding soft landscaping) entered below. Advanced applied cleantly of 2,000 kg/erl - Assumed 250ms finish. Please enter rendering settle all part of "Rendering labour l	28 SS 26 LP	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Suiting services included within the mail building only, then only enter these items costs in diolars. Mechanical services Vertical transportation Solar photocoltaic installations Plumbing hydraulic services Solar photocoltaic installations Plumbing hydraulic services First services Other services (Please describe) External Works The martials associated with hard lander The installation of the services of	it you cannot split services by type, pli aping and outbuildings on the site but rays, covered wallways, decks, patios, 510 MPa 510 MPa 520 MPa 220 MPa to 520 MPa 230 MPa to 530 MPa 240 MPa to 540 MPa 240 MPa to 540 MPa 250 MPa 650 MPa	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, evert market costs excluding labour, plant, equipment, margins and taxes controlled to the property. The property of the property. Debug presents, except and stress where possible, ereter marketing obtain challed labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs (secluding soft landscaping) entered below. Required, Coverage of genetic for external works (secluding soft landscaping) entered below. Advanced applied cleantly of 2,000 kg/erl - Assumed 250ms finish. Please enter rendering settle all part of "Rendering labour l	29, 58 24, IP 24, IP 24, IP, IPGP 18, IP 0 and 19, WS 25, IPSSSM or 39, XMAN, 03 or 41, XF 29, IPSSSM or 39, XMAN, 03 or 41, XF 29, IPSSSM or 39, XMAN, 03 or 41, XF 29, IPSS or multiple 31, XR 31, XR or 34, XM or 35, X8 or 36, X1 31, XR or 34, XM or 35, X8 or 36, X1 31, XR or 34, XM or 35, X8 or 36, X1 31, XR or 34, XM or 35, X8 or 36, X1 31, XR or 34, XM or 35, X8 or 36, X1 31, XR 3	06 06 06 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Stirling services included within the mail behalfing only, then only enter these items costs in dollars. Mechanical services Vertical transportation Electrical services Sodar photocoltaic installations Plumbing hydraulic services For services Other services (Please describe) External Works The metalisal sesociated with hard lander of the services (Please describe) External Works The metalisal sesociated with hard lander of the services (Please describe) External Works The metalisal services (Please describe) External Works Contracts in-situ Contracts in-situ (Contracts in-situ in-si	apping and outbuildings on the site but, says, covered walknessys, decks, patios, stores, covered walknessys, decks, patios, sto MPa > 10 MPa to 520 MPa > 220 MPa to 520 MPa > 320 MPa to 540 MPa > 340 MPa to 540 MPa > 360 MPa Charles Garante Clay Bit and the site of th	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, evert market costs excluding labour, plant, equipment, margins and taxes controlled to the property. The property of the property. Debug presents, except and stress where possible, ereter marketing obtain challed labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs (secluding soft landscaping) entered below. Required, Coverage of genetic for external works (secluding soft landscaping) entered below. Advanced applied cleantly of 2,000 kg/erl - Assumed 250ms finish. Please enter rendering settle all part of "Rendering labour l	28 SS 28 LP LPGP 18 DP and 19 WS 25 FP850A or 39 WWW.03 or 41 JF 23 LSS or multiple 33 LW	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Suiting services included within the mail building only, then only enter these items costs in diolars. Mechanical services Vertical transportation Electrical services Sodar photovoltaic installations Plumbing hydraulic services For services Other services (Please describe) External Works The materials associated with hard landed the services of the services (Please describe) Control of the services (Please describe) Pawer, bricks and blocks Pawer, bricks and blocks Reinforcing steel Reinforcing steel Reinforcing steel Structural standing External ordival dadding External ordival flanding Timber (registered) Timber (registered) Timber (registered) Timber (registered) Timber (registered) Timber (registered)	it you cannot split services by type, pli saping and outbulldings on the site but ways, covered walleways, decks, patios, 510 MPa - 320 MPa to 520 MPa - 320 MPa -	ease enter them all in the "Other	eervices" category at	Section of the bottom: Exert all values	tificate are base as material ALID excl. GST % t m² m²	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, evert market costs excluding labour, plant, equipment, margins and taxes controlled to the property. The property of the property. Debug presents, except and stress where possible, ereter marketing obtain challed labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs (secluding soft landscaping) entered below. Required, Coverage of genetic for external works (secluding soft landscaping) entered below. Advanced applied cleantly of 2,000 kg/erl - Assumed 250ms finish. Please enter rendering settle all part of "Rendering labour l	29, 58 24, IP 24, IP 24, IP, IPGP 18, IP 0 and 19, WS 25, IPSSSM or 39, XMAN, 03 or 41, XF 29, IPSSSM or 39, XMAN, 03 or 41, XF 29, IPSSSM or 39, XMAN, 03 or 41, XF 29, IPSS or multiple 31, XR 31, XR or 34, XM or 35, X8 or 36, X1 31, XR or 34, XM or 35, X8 or 36, X1 31, XR or 34, XM or 35, X8 or 36, X1 31, XR or 34, XM or 35, X8 or 36, X1 31, XR or 34, XM or 35, X8 or 36, X1 31, XR 3	06 06 06 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Stirling services included within the mail behalfing only, then only enter these items costs in dollars. Mechanical services Vertical transportation Electrical services Sodar photocoltaic installations Plumbing hydraulic services For services Other services (Please describe) External Works The metalisal sesociated with hard lander of the services (Please describe) External Works The metalisal sesociated with hard lander of the services (Please describe) External Works The metalisal services (Please describe) External Works Contracts in-situ Contracts in-situ (Contracts in-situ in-si	it you cannot split services by type, pli aping and outbuildings on the site but rays, covered wallways, decks, patios, 510 MPa 510 MPa 520 MPa 220 MPa to 520 MPa 230 MPa to 530 MPa 240 MPa to 540 MPa 240 MPa to 540 MPa 250 MPa 650 MPa	ease enter them all in the "Other	eervices" category at	S	tificate are base as material ALID excl. GST % t m² m²	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, evert market costs excluding labour, plant, equipment, margins and taxes controlled to the property. The property of the property. Debug presents, except and stress where possible, ereter marketing obtain challed labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Where possible, ereter marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs enduring labour, plant, equipment, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Either cory) the marketin costs (secluding soft landscaping) entered below. Required, Coverage of genetic for external works (secluding soft landscaping) entered below. Advanced applied cleantly of 2,000 kg/erl - Assumed 250ms finish. Please enter rendering settle all part of "Rendering labour l	28 SS 28 LP LPGP 18 DP and 19 WS 25 FP850A or 39 WWW.03 or 41 JF 23 LSS or multiple 33 LW	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services studing services included within the mass building only, then only enter these items costs in delates. Mechanical services Selar photovoltaic installations Plumbing hybraulic services Selar photovoltaic installations Plumbing hybraulic services Fire services Other services (Please describe) External works The materials associated with hard landest value of the properties of the properti	it you cannot split services by type, pli saping and outbulldings on the site but ways, covered walleways, decks, patios, 510 MPa - 320 MPa to 520 MPa - 320 MPa -	ease enter them all in the "Other	eervices" category at	Section of the bottom: Exert all values	tificate are base as material ALID excl. GST % t m² m²	When possible, enter material costs excluding labour, plant, equipment, margine and taxes. When possible, exter material costs excluding labour, plant, equipment, margine and taxes contained and plant plants of the plants of t	28 SS 28 LP LPGP 18 DP and 19 WS 25 FP850A or 39 WWW.03 or 41 JF 23 LSS or multiple 33 LW	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services turking coveres included within the national position of the control of	aping and outbuildings on the site but, weys, covered walkways, decks, patios, 10 MPa to 520 MPa > 20 MPa to 520 MPa > 20 MPa to 530 MPa > 20 MPa to 540 MPa > 40 MPa to 540 MPa > 40 MPa to 540 MPa > 50 MPa Chorrete Clay Bar & mesh Fibre & strand Polycarbonate Polycarbonate Polycarbonate Sama narhwood CLT Clulam LV. OSB Shade salls Metal Renor / Doundary tence Single Ised gase Metal Renor / Doundary tence Single Ised gase Single Singl	ease enter them all in the "Other	eervices" category at	2 8 64.810.00 5 64.810.00	tificate are base as material ALID excl. GST % t m² m²	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, evert market costs excluding labour, plant, equipment, margins and taxes controlled to the property. The property of the property. The property of the property	28 SS 28 LP LPGP 18 DP and 19 WS 25 FP850A or 39 WWW.03 or 41 JF 23 LSS or multiple 33 LW	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services studing convices included within the nais building only, then only enter these items costs in dellar. Activation of the convices of	aping and outbuildings on the site but ways, covered walleways, decks, patios, 10 MPa - 10 MPa to 50 MPa - 20 MPa -	ease enter them all in the "Other	eervices" category at	Section of the bottom: Exert all values	trificate are bases as material ALID excl. GST Excl. E	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Where possible enter material costs excluding labour, plant, equipment, margins and taxes communications. Excluding sold in testal dates. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter only the material costs excluding labour, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Please only at charge and plant plant plant, plant, explanent, margins and taxes. Where possible, enter an explanation of the plant plan	28 SS 28 LP LPGP 18 DP and 19 WS 25 FP850A or 39 WWW.03 or 41 JF 23 LSS or multiple 33 LW	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Studing services included within the maximal costs in solution solution goody, then only enter these items costs in solutar. Activational incorporation Solution and incorporation Solution and incorporation Solution and incorporation Solution and incorporation Checkman works External works External works External works External works Contracts associated with hard lander This includes hardstands, carpants, drive Contracts in data Contracts in	apping and outbuildings on the site but, weys, covered walkways, decks, patios, \$10 MPa to \$20 MPa >20 MPa to \$20 MPa >20 MPa to \$30 MPa >20 MPa to \$40 MPa >40 MPa to \$40 MPa >40 MPa to \$40 MPa >50 MPa Chorrete Clay Bar & mesh Fibre & strand Phycarbonate Phyc Bar an enter Sama nortwood CLT Cluitam LVL OSB Shade salls Metal Rener / Doundary tence Single leaf gate Double leaf pate D	ease enter them all in the "Other	eervices" category at	author of the bottom. Extent all values as the bottom. Extent all values are the bottom. Extends and the bottom. Extends are the bo	trificate are bases as material ALID excl. GST BLID excl. GST ALID excl. GST Excl	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes controlled to the property. In the present plant, and taxes of the property of the property of the property. In the property of the p	28 SS 28 LP LPGP 18 DP and 19 WS 25 FP850A or 39 WWW.03 or 41 JF 23 LSS or multiple 33 LW	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services studing convices included within the mail building only, then only enter these interacces in delate. Including only, then only enter these interacces in delate. Selectional services Selection services Selection services Selection services Selection services Fine services Other services (Please describe) External works The materials associated with hard lander The includes hardstands, capanish, diver Coverage of spend on external works Apphala Concrete in-salu Services of spend on external works Parent, rincis and blocks Reinforcing steed Structural steed Structural dading External confund cadding External co	aping and outbuildings on the site but ways, covered walleways, decks, patios, 10 MPa - 10 MPa to 50 MPa - 20 MPa -	ease enter them all in the "Other	eervices" category at	Section of the bottom: Extent all values are sections of the bottom: Extend all values are sections of the botto	trificate are bases as material ALD excl. GST Excl. ex	Where possible, enter material costs excluding labour, plant, equipment, margins and taxes Where possible enter material costs excluding labour, plant, equipment, margins and taxes communications. Excluding sold in testal dates. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Please group all other services here, meaning that coverage will always be 100% for services. Enter only the material costs excluding labour, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Please only at charge and plant plant plant, plant, explanent, margins and taxes. Where possible, enter material costs excluding labour, plant, explanent, margins and taxes. Where the plant	28 SS 28 LP LPGP 18 DP and 19 WS 25 FP850A or 39 WWW.03 or 41 JF 23 LSS or multiple 33 LW	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07
Services Studing services included within the maximal costs in solution solution goody, then only enter these items costs in solutar. Activational incorporation Solution and incorporation Solution and incorporation Solution and incorporation Solution and incorporation Checkman works External works External works External works External works Contracts associated with hard lander This includes hardstands, carpants, drive Contracts in data Contracts in	apping and outbuildings on the site but, weys, covered walkways, decks, patios, \$10 MPa to \$20 MPa >20 MPa to \$20 MPa >20 MPa to \$30 MPa >20 MPa to \$40 MPa >40 MPa to \$40 MPa >40 MPa to \$40 MPa >50 MPa Chorrete Clay Bar & mesh Fibre & strand Phycarbonate Phyc Bar an enter Sama nortwood CLT Cluitam LVL OSB Shade salls Metal Rener / Doundary tence Single leaf gate Double leaf pate D	ease enter them all in the "Other	eervices" category at	author of the bottom. Extent all values as the bottom. Extent all values are the bottom. Extends and the bottom. Extends are the bo	trificate are bases as material ALD excl. GST Excl. ex	Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes. Where possible, ereter material costs excluding labour, plant, equipment, margins and taxes controlled to the property. In the present plant, and taxes of the property of the property of the property. In the property of the p	28 SS 28 LP LPGP 18 DP and 19 WS 25 FP850A or 39 WWW.03 or 41 JF 23 LSS or multiple 33 LW	05 05 05 06 07 07 07 07 07 07 07 07 07 07 07 07 07

Step 3: Certifier details

Fill out blue cells

The material quantities must be determined through an itemised list of building materials (such as a bill of quantities) and certified by a quantity surveyor, designer, engineer or NABERS Assessor.

Person that completed this form	Value	Note
Name	Alvin Kho	Required
Company	Rider Levett Bucknall NSW Pty Ltd	Required
ABN	94003234026	
Profession	Certififed Quantity Surveyor	Required
Qualification or registration	CQS, MAIQS 26159	Required

Person that certified the details in this form	Value	Note
Name	Stephen Mee	Required
Company	Rider Levett Bucknall NSW Pty Ltd	Required
ABN	94003234026	
Profession	Chartered Quantity Surveyor	Required
Qualification or registration	CQS, AAIQS 1482 MPM	Required

Confirmation of certification	Value	Note
Are 80% of material costs captured for the building's structure, envelope and external works?	Yes	Required
If no - why not?		

Additional comments from data provider

Additional comments of certifier

Attach this Excel spreadsheet to your development application or construction certificate application.