

Specification Requirements - Lot 1 GPU Hub Programme

ACOUSTICS

1. ACOUSTIC STANDARDS

1.1. Grade A

- 1.1.1. Speech Audibility: Normal conversation is generally unintelligible;
- 1.1.2. Typical room construction method: Solid flank walls raised floor to underside of ceiling, above ceiling barrier, front has acoustic barrier either across full width of front with small opening for return air (preferred) or extends out beyond front wall to prevent flanking noise transmission;
- 1.1.3. Typical Application: Generally for work office in office locations on the perimeter of internally.

1.2. Grade B

- 1.2.1. Speech Audibility: Raised conversation is generally unintelligible, normal conversation largely inaudible;
- 1.2.2. Typical room construction method: As per Type A but higher performance wall and void barrier, front has acoustic barrier across full width with crosstalk attenuator for return air;
- 1.2.3. Typical Application: Higher performance cellular offices (people with louder voices or speakerphones), internal meeting rooms.

1.3. Grade C

- 1.3.1. Speech Audibility: Loud conversation (amplified sound) is generally unintelligible, raised conversation largely inaudible, normal conversation inaudible;
- 1.3.2. Typical room construction method: Full height (slab to slab walls) to flank and front with crosstalk attenuators;
- 1.3.3. Typical Application: Client facing meeting/conference rooms.

SPECIFICATION PREAMBLE

2. SECTION A – PRELIMINARY ITEMS

2.1. Description of Work

- 2.1.1. The work covered by this specification outlines the requirements for the baseline of Finishes, Systems and Loose Furniture for the Government Hubs Programme as indicated on the project specific furniture plans, and described in this specification. All furniture images depicted are manufacture non-specific, any resemblance to other products is coincidental only.

3. SECTION B – DESIGN/PERFORMANCE REQUIREMENTS

3.1. General Requirements for Systems Furniture

- 3.1.1. Furniture provided by the Trade Contractor shall conform in all respects to the descriptions as provided in this document.
- 3.1.2. The Trade Contractor shall specify and supply all units, components, hardware and all parts required to assemble and install items as described in this document.
- 3.1.3. The Trade Contractor shall be responsible for ensuring the structural integrity of any customisation required to comply with the design criteria laid out in the attached Specification Sheets.
- 3.1.4. Unless stated differently in Section C, all specification requirements listed in Section B shall apply.
- 3.1.5. The Trade Contractor shall be responsible for providing the correct model number/reference code for each item specified in Section C of this document. The information given in Section C is for guideline use only. If model no. / reference codes have been provided which do not reflect the description or image of the production listed, then it is the Trade Contractor's responsibility to confirm correct specification and supply correct model no / reference code for item prior to tender return or order.
- 3.1.6. The Trade Contractor shall be responsible for ensuring the structural integrity of any customisation required complies with the design criteria laid out in the attached Section C of this document.
- 3.1.7. The Trade Contractor shall guarantee that the design and installation of all electrical items conforms to all governing regulations, including British Standards and Codes of Practice, or any foreseeable regulations.

3.2. Finishes

- 3.2.1. Project designer / architect is expected to use the finish specifications as a guideline only.
- 3.2.2. All fabrics / finishes specified shall be applied strictly adhering to the instructions of the finish manufacturer for application and fixing.
- 3.2.3. All fabrics / finishes shall be submitted for approval and must match Architect's control samples. At further competition and prior to order the Trade Contractor shall submit two (2) samples of each fabric / finish specified for approval.
- 3.2.4. It is the responsibility of the Trade Contractor to ensure that the fabric / finish specified matches the architect's control sample. Fabric / finishes codes given in this document are supplied by the fabric manufacturer / Supplier, the architect accepts no responsibility for incorrect codes – all fabric specifications shall be checked against control samples and not reference codes.
- 3.2.5. The Trade Contractor shall be responsible for ensuring all Customers' Own Material (COM) complies with fire regulations. If a fabric does not meet with fire

regulations, the Trade Contractor shall submit an alternative fabric for approval by architect.

3.2.6. The Trade Contractor shall be responsible for the procurement of all COM specified by the client. The cost of COM shall be included in the unit cost of the furniture item supplied by the Trade Contractor. The lead time of COM shall be incorporated into the lead time of the furniture item and not quoted separately. The Trade Contractor shall assume all responsibility that a COM fabric specified will work with the article of furniture specified.

3.2.7. All table / desk surfaces shall be sealed with a finish impervious to normal office hazards such as heat, alcohol, water and acetone.

3.3. Environmental

3.3.1. New product shall be packaged in recyclable material.

3.3.2. Product shall be recyclable at the end of its life.

3.3.3. All Furniture will have at minimum a recycled content (10% post-consumer 50% pre-consumer) – Trade Contractor to provide recycled content for furniture and furnishings.

3.3.4. Trade Contractor to ensure that product meets both mandatory and, where applicable, best practice technical specifications and award criteria of the Government Buying Standards for Office Furniture.

3.3.5. Rapidly Renewable Materials – The definition of a rapidly renewable material would be products made from plants that are harvested within a 10-year or shorter cycle.

3.3.6. Product emissions shall meet current standards – Trade Contractor to provide certificate if product is Greenguard Indoor Air Quality Certified.

3.3.7. If product is not certified as the above, the Trade Contractor shall provide the emission limits for all products. The limits of which are set out below:

3.3.8. Trade Contractor to recycle all packing and material.

| Table 1. Indoor Air Concentrations | Emission Limits | Emission Limits |
|---|--------------------------|------------------------|
| Chemical Contaminant | Systems Furniture | Seating |
| TVOC | 0.5 mg/m ³ | 0.25 mg/m ³ |
| Formaldehyde | 50 parts per billion | 25 parts per billion |
| Total Aldehydes | 100 parts per billion | 50 parts per billion |
| 4 – Phenylcyclohexene (4-PCH) | 0.0065 mg/m ³ | 0.325 ³ |

3.4. Quantities

3.4.1. The specification of this document provides outlined description for each furniture type. It is the Trade Contractor's responsibility to specify all components required from the product line submitted at further competition to

meet the specification requirements when applied to the Client produced space plans.

3.5. Standards

3.5.1. As a minimum the furniture items must comply with the following standards. It is the Trade Contractor's responsibility to ensure that each furniture item complies with the relevant part of each standard given. If a standard listed here has been superseded, the furniture item must comply with the new established standard.

3.5.2. Structural Performance:

3.5.2.1. BS 5459-2 – Specification for performance requirements and tests for office furniture.

3.5.2.2. BS 4875 – Strength and stability of furniture.

3.5.2.3. BS 7945 – Non-domestic furniture. Seating. Determination of stability.

3.5.2.4. BS EN 12529 – Castors for furniture. Castors for swivel chairs.

3.5.2.5. BS EN 12528 – Castors for furniture.

3.5.2.6. BS EN 1023 – Office Furniture. Screens.

3.5.2.7. BS 1335-2 – Office Furniture. Office work chair. Safety requirements.

3.5.2.8. BS 1335-3 – Office Furniture. Office work chair. Safety test methods.

3.5.3. Dimensions and Ergonomics:

3.5.3.1. BS EN 1335-1 – Office Furniture. Office work chair. Dimensions.

3.5.3.2. BS EN 527-1 – Office Furniture, Worktables and desks. Dimensions.

3.5.3.3. BS EN ISO 9241 – Ergonomic requirements for office work with visual display terminals.

3.5.4. Electrical Systems / Lighting:

3.5.4.1. BS 6396 – Electrical systems in office furniture and office screens.

3.5.4.2. BS 4533 – Luminaries.

3.5.4.3. BS EN 60598 – Luminaries.

3.5.5. Finishes and Substructures:

3.5.5.1. BS 6261 – Method of evaluation the application of and interaction between components in upholstered furniture.

3.6. Warranties

3.6.1. All Trade Contractors shall provide detailed warranty documentation, with an expectation of 8 years minimum for all furniture.

4. SECTION C – DETAILED SPECIFICATION REQUIREMENTS

4.1. General Details

4.1.1. WORK SURFACES

4.1.1.1. Work surfaces and free standing filing units shall be initially installed at a height of 720mm unless otherwise specified.

4.1.1.2. All work surfaces shall be of structural 45 PCF particleboard.

4.1.1.3. Desks / benches shall be supported at each end and at intermediate points as required to support desk top equipment, such as computers and printers, with minimal deflection. Maximum acceptable deflection is 1/360 of the work surface length in accordance with established industry standards.

4.1.1.4. Work surfaces shall be finished on all sides and edges.

4.1.1.5. Metal to metal fixings shall be used for hardware fixing into surface.

4.1.2. SYSTEM STORAGE UNITS





4.1.2.1. Unless stated otherwise the following will apply: locks – each unit to be lockable with a single locking mechanism and different from each other. All locks shall be master keyed. It shall be possible to suite all unit locks within a workstation so as to be keyed alike if required.





- 4.1.2.2. Drawer suspension shall be heavy-duty, full-extension, progressive-action metal slides with silent ball bearings and positive stop action, Accuride or approved equal. A minimum of 68kg rated load capacity.
- 4.1.2.3. All file drawers shall be provided with hanging bars to accommodate either A4 or foolscap suspended filing.
- 4.1.2.4. Box drawers shall be capable of compartment segregation with dividers.
- 4.1.2.5. Each unit with drawers shall be equipped with an interlocking drawer safety mechanism to prevent tipping by allowing only one drawer at a time to extend into an open position.
- 4.1.2.6. Unless stated otherwise the following will apply: Drawer / door pulls to be a concealed, continuous, chamfered finger pull. Drawer / door fronts to be flat.
- 4.1.2.7. Lockers units shall be of suitable size to accommodate user's day to day items i.e. laptop, A4 file, jacket and bag.
- 4.1.3. **WORKSTATION PANELS AND PANEL ACCESSORIES (WHERE REQUIRED)**
 - 4.1.3.1. Panels shall be installed to workstation frame as required.
 - 4.1.3.2. Fabric panels shall be tackable.
 - 4.1.3.3. All panel runs shall maintain a level appearance at the top of the panels, squared off with flush continuous vertical plane.
 - 4.1.3.4. All panel faces shall be uniform in appearance and show no 'surface undulation'.
 - 4.1.3.5. Panel hung components shall have positive locking panel connections.
- 4.1.4. **CABLE MANAGEMENT AND COMPUTER ACCESSORIES**
 - 4.1.4.1. The Trade Contractor shall allow for close liaison / co-ordination with the clients electrical and data cabling contractors. If required the Trade Contractor shall attend site prior to furniture installation, to mark out on raised floor, setting out positions of furniture for purpose of locating floor boxes and grommets.
 - 4.1.4.2. Horizontal cable management to be a continuous wire basket running under work surface. Cable management shall be of a size able to accommodate power and data outlets, copex cables, fibre optic cables with segregated distribution.
 - 4.1.4.3. Drop down cable management basket with plenty of opportunity to fix data/power.
 - 4.1.4.4. Cable access from under desk cable management system to top side of work surface shall be via personal power outlets on desk (a gap 40mm) large enough to pass a 'Weiland' size cable connection through.
 - 4.1.4.5. Cable management shall be able to be fitted retrospectively in the field. The data cabling specification is for a 4 port power outlet. A Copex type containment with a metal GOP module with 4 RJ45 outlet. (GOP = Grid Outlet Position) Cable tray to be able to accommodate power, a GOP module and possible power chargers.
 - 4.1.4.6. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box / grommet to horizontal cable management. Shall have segregated distribution.
 - 4.1.4.7. Power modules shall be 32A rated and be provided with internal circuit protection in the form of a replaceable fuse rated at 5A maximum. Each power module to be individually switched unless stated otherwise.





- 4.1.4.8. Above desk power modules shall designed in such a way as to ensure clear access of outlet cord personal power specification as stated in this specification.
- 4.1.4.9. The Trade Contractor shall guarantee that the design and installation of all cable management componentry, including power modules and task lights, conforms to all governing regulations.
- 4.1.4.10. CPU holder – solid support from top with cantilever base and restraining strap as required.
- 4.1.4.11. Earthing point to be identified.
- 4.1.4.12. Monitor arms to be able to be received as required.
- 4.1.5. **FURNITURE FINISHES**
 - 4.1.5.1. All work / meeting table surfaces finish to be white high pressure laminate (OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification) unless otherwise specified.
 - 4.1.5.2. Desk frame and supports to be factory sprayed finish with colour to be project specific.
 - 4.1.5.3. All meeting table bases to be satin aluminium finish or similar unless otherwise specified.
 - 4.1.5.4. Upholstery fabrics to be in line with fabric range as specified.
 - 4.1.5.5. Metal storage units to be factory sprayed finish colour to match system desk frame colour unless otherwise specified.





FURNITURE SPECIFICATION





Please Note: Images are for reference only



| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|---|---|--|
| CORE-01-TIM | Loose | 56101703 | <p>INFORMAL MEETING BENCH</p> <p>White high pressure laminate* or timber veneer finish. Built in counter or free standing joinery item.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | W3200 X D1000 X H735 |
| AMENI-02-TIM | Loose | 56101703 | <p>COUNTER HIGH TABLE</p> <p>Top mat/finish: manufacturer standard white high pressure laminate* or timber veneer. Built-in counter or free standing joinery item.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | Please refer to Fig 01: Power Requirements | W2200 X D600-800 X H850-1010 (6 People) |
| COLAB-01-RMC | Loose | 56101530 | <p>CREDENZA: LOW STORAGE FOR EQUIPMENT</p> <p>Project specific top to incorporate water/scratch resistant finish. Internal components within the storage units to include (but not limited to) plain shelves, combination shelves, pull-out shelves, slotted shelves, lateral rails, lateral shelves, pull-out filing frames, pull-out drawers, drawer dividers and recycling bins.</p> |  | N/A | W800 X D450-600 X H800 W1200 X D400 X H788 W1200 X D500 X H788 W1600 X D500 X H788 W2000 X D500 X H788 |
| COLAB-01-RMC | Loose | 56101530 | <p>CREDENZA: LOW STORAGE FOR EQUIPMENT</p> <p>Project specific top to incorporate water/scratch resistant finish. Internal components within the storage units to include (but not limited to) plain shelves, combination shelves, pull-out shelves, slotted shelves, lateral rails, lateral shelves, pull-out filing frames, pull-out drawers, drawer dividers and recycling bins.</p> <p>Project specific: 1 x brushed metal grommet on top 1 x aperture on interior shelf</p> |  | N/A | W800 X D450-600 X H800 W1200 X D500 X H788 W1600 X D500 X H788 W2000 X D500 X H788 |


| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|---|---|-----------------------------|
| COLAB-01-SBQ | Loose | 56101504 | <p>BUILT IN UPHOLSTERED BANQUETTE SEATING</p> <p>Fabric + 40,000 rub (Martindale). Manufacturer's fabric bands 3 or below. Base height: not to exceed 150mm. Easily accessible storage element for equipment to be incorporated. Back construction: polyfoam over hardboard backing. Base or leg style: recessed. Seat construction: removable with polyfoam bonded dacron insulpad and coil springs.</p> |  | N/A | W1500 X D650 X H700 (SH400) |
| | | | | | N/A | W1800 X D650 X H700 (SH400) |
| | | | | | Integrated 2x power modules and each power module to have 1 x power plug and 2x usb power | W2000 X D650 X H700 (SH400) |
| COLAB-01-SLC | Loose | 56101522 | <p>FULLY UPHOLSTERED HIGH BACK LOUNGE CHAIR/LOUNGE SEATING</p> <p>Fabric + 60,000 rub (Martindale). Manufacturer's fabric bands 3 or below. Fabric details A1 range. Material/finish: fully upholstered moulded foam. Seating heights to be appropriate for the selected activity function. Design to be project specific and to add regional accent.</p> |  | N/A | D800 X H1000 X SH500 |
| COLAB-01-SLC | Loose | 56101522 | <p>FULLY UPHOLSTERED HIGH BACK LOUNGE CHAIR/LOUNGE SEATING</p> <p>Reclining chair. Leather - pigmented grain-effect finish. 100 % corrected grain leather. 100,000 flexes. (BS EN ISO 5402 2002). Seating heights to be appropriate for the selected activity function. Design to be project specific and to add regional accent.</p> |  | N/A | D800 X H1000 X SH500 |
| CONC-01-SLC | Loose | 56101522 | <p>HIGH BACK LOUNGE SEATING</p> <p>Fabric + 60,000 rub (Martindale). Manufacturer's fabric bands 3 or below. Fabric details B1 range. Fully upholstered moulded foam. Design to be project specific and to add regional accent. Seating heights to be appropriate for the selected activity function.</p> |  | N/A | D800 X H1000 X SH470-500 |


| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|---|---|----------------------|
| AMEH-01-SLC | Loose | 56101522 | FIRST AID ROOM & MOTHER'S ROOM CHAIR Fully upholstered high back lounge chair. Fabric + 60,000 rub (Martindale). Manufacturer's fabric bands 3 or below. Fabric details B1 range. Fully upholstered moulded foam. Design to be project specific and to add regional accent. |  | N/A | D800 X H1000 X SH500 |
| AMEH-01-SLC | Loose | 56101522 | FIRST AID ROOM & MOTHER'S ROOM CHAIR Reclinable chair. Leather - pigmented grain-effect finish. 100 % corrected grain leather. 100,000 flexes. (BS EN ISO 5402 2002). Fully upholstered moulded foam. Design to be project specific and to add regional accent. |  | N/A | D800 X H1000 X SH500 |
| COLAB-01-SMC | Loose | 56101504 | MEETING CHAIR UPHOLSTERY 5 STAR CASTOR BASE CHAIR WITH ARMS Fabric + 60,000 rub (Martindale). Manufacturer's fabric bands 3 or below. Upholstered seat. Seat shell in black/white/metal. Height adjustable seat. Seat tilt tension and tilt limiter. 5 star castor base with arms. |  | N/A | N/A |
| COLAB-01-SMC | Loose | 56101504 | MEETING CHAIR UPHOLSTERY 5 STAR CASTOR BASE CHAIR WITHOUT ARMS Fabric + 60,000 rub (Martindale). Manufacturer's fabric bands 3 or below. Upholstered seat. Seat shell in black/white/metal. Height adjustable seat. Seat tilt tension and tilt limiter. 5 star castor base without arms. |  | N/A | N/A |





| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|---|---|-----------------------------|
| CONC-01-SMC | Loose | 56101504 | FULLY UPHOLSTERED CHAIR Fabric + 60,000 rub (Martindale) Height adjustable seat with a seat tilt tension and tilt limiter. Upholstered seat. Seat shell: in black/white/metal 5 star castor based. B1 Range |  | N/A | SH470 |
| COLAB-01-SSC | Loose | 56101504 | SIDE CHAIR Manufacturer's fabric bands 3 or below. C1 range fabric details. Fully upholstered seat and back with timber legs. Seating heights to be appropriate for the selected activity function. Design to be project specific and to add regional accent. |  | N/A | SH400-470 |
| LEARN-01-SSC | Loose | 56101504 | INFORMAL MEETING CHAIR Fabric + 60,000 rub (Martindale). Informal meeting fully upholstered armchair. A1 Range 4 metal legs, nylon glides. Arm height to be complementary with adjacent table height. |  | N/A | SH400-470 |
| COLAB-01-SSO | Loose | 56101504 | SOFT SEATING SYSTEM Fabric + 60,000 rub (Martindale). Manufacturer's fabric bands 3 or below. A1 range fabric. Waiting area upholstered soft seating grouping. Seat foam to be converted polyurethane or manufactured nearest equivalent. Seating heights to be appropriate for the selected activity function. Design to be project specific and to add regional accent. |  | N/A Integrated flush power x 2 and 2x USB power | W3600 X D800 X H720 (SH400) |





| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|---|---|--------------------|
| ACC-01-SSO | Loose | 56101504 | <p>UPHOLSTERED SOFT SEATING</p> <p>Fabric + 60,000 rub (Martindale)</p> <p>Manufacturer's fabric bands 3 or below</p> <p>Fabric details: A1 range</p> <p>Waiting area upholstered soft seating grouping, designed to be project specific to add to regional accent</p> <p>Seating heights to be appropriate for the selective activity function</p> <p>Seat foam to be converted polyurethane or manufactured nearest equivalent</p> |  | N/A | N/A |
| ACC-01-SSO | Loose | 56112106 | <p>POUF</p> <p>Fully upholstered low stool</p> |  | N/A | W500 X D500 X H400 |
| ACC-01-SSO | Loose | 56112106 | <p>LOUNGE LOW STOOL</p> <p>Fully upholstered low stool with timber leg</p> |  | N/A | SH400 |
| ACC-01-SSO | Loose | 56112106 | <p>LOW STOOL</p> <p>Fully upholstered low stool with castors</p> |  | N/A | DIA480 X H400-500 |




| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|--|--|--|
| GOLAB-01-TGE | Loose | 56101719 | <p>INFORMAL MEETING SIDE TABLE</p> <p>Top mat/finish: manufacturer standard white high pressure laminate* or timber. Base mat/finish: metal. Height: adjustable. Off centred top from base to allow laptop use with soft seating. Standard product dimensions</p> <p>*High Pressure Laminate <u>OR</u> an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | N/A |
| COLAB-01-TFT | Loose | 56101706 | <p>MEETING ROOM MOBILE FOLDABLE TABLE</p> <p>Top mat/finish: manufacturer standard white high pressure laminate*. Base mat/finish: inset metal legs. Table sizes to be confirmed with project program requirements. Lockable black castors. Table top leveller mechanism. Protective edge banding.</p> <p>*High Pressure Laminate <u>OR</u> an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | <p>-For tables with a 1400, 1600 and 1800mm width, please use allow for the following: NUMBER OF POWER/DATA DOORS/CUBBY REQUIRED = 1 USB PORTS (PER CUBBY) = 2 POWER PLUG POINTS (PER CUBBY) = 2</p> <p>-For tables with a 2000mm width, please allow for the following: NUMBER OF POWER/DATA DOORS/CUBBY REQUIRED = 2 USB PORTS (PER CUBBY) = 2 POWER PLUG POINTS (PER CUBBY) = 2</p> | <p>W1400 X D600 X H735 (4 Person)</p> <p>W1400 X D800 X H735 (4 Person)</p> <p>W1400 X D900 X H735 (4 Person)</p> <p>W1600 X D600 X H735 (4 Person)</p> <p>W1600 X D800 X H735 (4 Person)</p> <p>W1600 X D900 X H735 (4 Person)</p> <p>W1800 X D600 X H735 (6 Person)</p> <p>W1800 X D800 X H735 (6 Person)</p> <p>W1800 X D900 X H735 (6 Person)</p> <p>W2000 X D600 X H735 (6 Person)</p> <p>W2000 X D800 X H735 (6 Person)</p> <p>W2000 X D900 X H735 (6 Person)</p> <p>W2000 X D1000 X H735 (6 Person)</p> |





| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|---|---|---|
| COLAB-01-TFT | Loose | 56101706 | <p>MEETING ROOM FOLDABLE TABLE</p> <p>Top mat/finish: manufacturer standard white high pressure laminate*. Base mat/finish: inset metal legs. Table sizes to be confirmed with project program requirements. Lockable black castors. Table top leveller mechanism. Protective edge banding.</p> <p>*High Pressure Laminate <u>OR</u> an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | W1400 X D600 X H735 W1400 X D800 X H735 W1400 X D900 X H735 W1600 X D600 X H735 W1600 X D800 X H735 W1600 X D900 X H735 W1800 X D600 X H735 W1800 X D800 X H735 W1800 X D900 X H735 W2000 X D600 X H735 W2000 X D800 X H735 |




| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|---|--|--------------------------------|
| LEARN-01-TFT | Loose | 56101706 | <p>FOLDABLE MOBILE TABLE</p> <p>Top mat/finish: manufacturer standard white high pressure laminate*</p> <p>Base mat/finish: inset metal legs.</p> <p>Table sizes to be confirmed with project program requirements.</p> <p>Lockable black castors.</p> <p>Table top leveller mechanism.</p> <p>Protective edge banding.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | W1400 X D600 X H735 |
| | | | | | | W1400 X D800 X H735 |
| | | | | | | W1400 X D900 X H735 |
| | | | | | | W1500 X D800 X H735 |
| | | | | | | W1600 X D600 X H735 |
| | | | | | | W1600 X D800 X H735 |
| | | | | | | W1600 X D900 X H735 |
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| | | | | | | W2000 X D600 X H735 |
| | | | | | | W2000 X D800 X H735 |
| | | | | | | W2000 X D900 X H735 |
| | | | | | <p>-For tables with a 1400, 1600 and 1800mm width, please use allow for the following:</p> <p>NUMBER OF POWER/DATA DOORS/CUBBY REQUIRED = 1</p> <p>USB PORTS (PER CUBBY) = 2</p> <p>POWER PLUG POINTS (PER CUBBY) = 2</p> <p>-For tables with a 2000mm width, please allow for the following:</p> <p>NUMBER OF POWER/DATA DOORS/CUBBY REQUIRED = 2</p> <p>USB PORTS (PER CUBBY) = 2</p> <p>POWER PLUG POINTS (PER CUBBY) = 2</p> | W1400 X D600 X H735 (4 Person) |
| | | | | | | W1400 X D800 X H735 (4 Person) |
| | | | | | | W1400 X D900 X H735 (4 Person) |
| | | | | | | W1600 X D600 X H735 (4 Person) |
| | | | | | | W1600 X D800 X H735 (4 Person) |
| | | | | | | W1600 X D900 X H735 (4 Person) |
| | | | | | | W1800 X D600 X H735 (6 Person) |
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| | | | | | | W2000 X D800 X H735 (6 Person) |
| | | | | | | W2000 X D900 X H735 (6 Person) |





| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|---|---|----------------------------------|
| COLAB-01-TM | Loose | 56101706 | RECTANGLE MEETING TABLE Top mat/finish: white high pressure laminate* or timber. Base mat/finish: metal legs. Hardware style: black castors. Foldable (option). Power access, project specific. *High Pressure Laminate <u>OR</u> an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification |  | Please refer to Fig 01: Power Requirements | W1800 X D1100 X H735 (6 Person) |
| | | | | | | W2000 X D2000 X H735 (8 Person) |
| | | | | | | W2400 X D1600 X H735 (10 Person) |
| | | | | | | W3000 X D1000 X H730 (10 Person) |
| | | | | | | W4200 X D2000 X H735 (14 Person) |
| | | | | | | W4400 X D1400 X H735 (14 Person) |
| COLAB-01-TM | Loose | 56101706 | RECTANGLE MEETING TABLE Table top veneer light oak, aluminium polished base. Hard wood edging. Base mat/finish: metal legs. Hardware style: black castors. Foldable (option). Power access, project specific. |  | Please refer to Fig 01: Power Requirements | W1800 X D1100 X H735 (6 Person) |
| | | | | | | W2000 X D2000 X H735 (8 Person) |
| | | | | | | W2400 X D1600 X H735 (10 Person) |
| | | | | | | W3000 X D1000 X H730 (10 Person) |
| | | | | | | W4200 X D2000 X H735 (14 Person) |
| | | | | | | W4400 X D1400 X H735 (14 Person) |
| COLAB-02-SMC | Loose | 56101504 | CANTILEVER MEETING CHAIR Upholstered seat with full mesh back. C1 Range Fully upholstered, moulded foam seat cushion. Design to be project specific and to add regional accent. Seating heights to be appropriate for the selected activity function. |  | N/A | SH500 max |
| COLAB-02-SMC | Loose | 56101504 | CANTILEVER MEETING CHAIR - STACKABLE Upholstered seat with full mesh back. C1 Range Fully upholstered, moulded foam seat cushion. Design to be project specific and to add regional accent. Seating heights to be appropriate for the selected activity function. Chair must be stackable. |  | N/A | SH500 max |




| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|---|---|--|
| COLAB-01-TWD | Loose | 56112100 | <p>MEETING BOOTH: OPEN MEETING AREA UPHOLSTERED BOOTH WITH INTEGRATED TABLE (4 Person)</p> <p>Top mat/finish: high pressure laminate* integrated table. Base mat/finish: metal legs. Upholstered seat in C1 range fabric. Size and configuration to be coordinated per program requirements. Provide power per program requirements.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | Please refer to Fig 01: Power Requirements | <p>Seat height: 470mm, Table height: 720mm, Total back height not to exceed 1800mm. (4 Person)</p> |
| COLAB-02-TCE | Loose | 56101519 | <p>ROUND COFFEE TABLE</p> <p>White high pressure laminate* or timber finish. Low coffee table.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | <p>DIA350 X H400-500</p> <p>DIA450 X H400-500</p> <p>DIA600 X H400-500</p> <p>DIA1000 X H400-500</p> |
| COLAB-02-TCE | Loose | 56101519 | <p>ROUND COFFEE TABLE</p> <p>Timber top and legs - finishes can be natural or painted. Low coffee table.</p> |  | N/A | <p>DIA350 X H400-500</p> <p>DIA450 X H400-500</p> <p>DIA600 X H400-500</p> <p>DIA1000 X H400-500</p> |
| LEARN-01-TCE | Loose | 56101519 | <p>ROUND COFFEE TABLE</p> <p>White high pressure laminate* or timber finish. Low coffee table.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | <p>DIA350 X H400-500</p> <p>DIA450 X H400-500</p> <p>DIA600 X H400-500</p> <p>DIA1000 X H400-500</p> |




| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|--|---|--|
| LEARN-01-TCE | Loose | 56101519 | ROUND COFFEE TABLE Timber top and legs - finishes can be natural or painted. Low coffee table. |  | N/A | DIA350 X H400-500 |
| | | | | | | DIA450 X H400-500 |
| | | | | | | DIA600 X H400-500 |
| | | | | | | DIA1000 X H400-500 |
| COLAB-02-TM | Loose | 56111500 | MEDIA UNIT White or timber effect HPL top and metal base. Overall size and configuration to be determined by project program requirements. Informal meeting grouping with media component. 6 People |  | N/A | W3500 X D1600 (8-10 people) Table height: 735mm (for Normal chair height) Overall panel height 1800mm maximum. Dimensions provided are for the table area only. They do not allow for the inclusion of any seating. W2800 X D1200 (6 people) Table height: 1250mm (for Standing height) Overall panel height 1800mm maximum. Dimensions provided are for the table area only. They do not allow for the inclusion of any seating. |
| CONC-01-SSO | Loose | 56112100 | FULLY UPHOLSTERED HIGH BACK ACOUSTIC SEATING RIGHT HAND TABLET ARM Fabric + 60,000 rub (Martindale). Manufacturer's fabric bands 3 or below. Fabric details B1 range. Winged arm with acoustic foam and tablet arm for work use on the right hand side. Design to be project specific and to add regional accent. Seating heights to be appropriate for the selected activity function. |  | Without power module | Arm height 650 mm SH 1300mm - 1500mm |
| | | | | | Integrated power module to have 1x power plug and 2x usb power | |






| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL G7) | Dimensions (MM) |
|---------------|---------------|-------------|--|---|---|--|
| LEARN-01-SOT | Loose | 48102001 | <p>UPHOLSTERED FLEXIBLE SOFT SEATING</p> <p>Fabric + 60,000 rub (Martindale).</p> <p>Manufacturer's fabric bands 3 or below.</p> <p>Upholstery A1 range.</p> <p>Design to be project specific and to add regional accent.</p> <p>Seating heights to be appropriate for the selected activity function.</p> |  | <p>Without power module</p> <p>Integrated flush project specific power modules and each power module to have 1x power plug and 2x usb power</p> | W3500 X SH400-470 |
| LEARN-01-STC | Loose | 56112100 | <p>MOBILE TRAINING CHAIR - FULLY UPHOLSTERED CHAIR WITH WRITING TABLET TABLE</p> <p>Manufacturer's fabric bands 3 or below.</p> <p>Fabric details: upholstery A1 range.</p> <p>Upholstered seat pad, standard metal/powder coated legs.</p> <p>Basis of design to incorporate tablet table and open storage shelf below.</p> |  | N/A | SH430 |
| LEARN-01-STK | Loose | 56101504 | <p>FULLY UPHOLSTERED STACKING CHAIR WITH METAL BASE</p> <p>Fabric + 60,000 rub (Martindale).</p> <p>Manufacturer's fabric bands 3 or below.</p> <p>Fabric details A1 range.</p> <p>Steel rod frame to be polished or the nearest metal finish available.</p> <p>Chair should stack to a maximum of 20, design to accommodate storage point for chair trolley, if required per project program, chairs could include a fold away writing tablet. Incorporate glides at chair base.</p> |  | N/A | SH400 |
| LEARN-02-TWD | Loose | 56101706 | <p>WORK TABLE</p> <p>Rectangle / square meeting table.</p> <p>Height 720mm</p> <p>Top mat/finish: manufacturer standard white high pressure laminate* or timber.</p> <p>Base mat/finish: Table legs to be in same material as table top.</p> <p>Protective edge banding and concealed cable management.</p> <p>Table size to be determined by project program requirements.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | Please refer to Fig 01: Power Requirements | <p>W1800 X D900 X H720 (6 Person)</p> <p>W1800 X D1200 X H720 (6 Person)</p> <p>W2000 X D1000 X H720 (6 Person)</p> <p>W2600 X D1200 X H720 (8 Person)</p> <p>W2800 X D1000 X H720 (8 Person)</p> <p>W2800 X D1400 X H720 (8 Person)</p> <p>W3600 X D1200 X H720 (10 Person)</p> <p>W3600 X D1400 X H720 (10 Person)</p> <p>W4000 X D1000 X H720 (12 Person)</p> <p>W4000 X D1200 X H720 (12 Person)</p> <p>W4000 X D1400 X H720 (12 Person)</p> <p>W4000 X D1600 X H720 (12 Person)</p> |






| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|---|---|-------------------|
| LEARN-03-TWD | Loose | 56112100 | <p>ACOUSTIC WORK BOOTH WITH INTEGRATED WORKING HEIGHT DESK FOR SINGLE OCCUPANT LEFT HAND SIDE OPENING</p> <p>Fabric + 60,000 rub (Martindale) Manufacturer's fabric bands 3 or below. Upholstered seat in B1 range fabric. Finish: integrated table in white high pressure laminate* or timber. Base mat/finish: metal legs. Fully enclosed with accessible entrance, opening on your left hand side.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | Desktop power module (1x power plug, 2x usb power with fast charge). White socket and casing. Vertical cable management solution. | W1200 X H1500 max |
| LEARN-03-TWD | Loose | 56112100 | <p>ACOUSTIC WORK BOOTH WITH INTEGRATED WORKING HEIGHT DESK FOR SINGLE OCCUPANT RIGHT HAND SIDE OPENING</p> <p>Fabric + 60,000 rub (Martindale) Manufacturer's fabric bands 3 or below. Upholstered seat in B1 range fabric. Finish: integrated table in white high pressure laminate* or timber. Base mat/finish: metal legs. Fully enclosed with accessible entrance, opening on your left hand side.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | Desktop power module (1x power plug, 2x usb power with fast charge). White socket and casing. Vertical cable management solution. | W1200 X H1500 max |
| AME18-01-SHC | Loose | 48102005 | <p>INFORMAL MEETING HIGH STOOL, PLASTIC</p> <p>Fabric + 60,000 rub (Martindale) Manufacturer's fabric bands 3 or below Seat: plastic Base: metal legs. Steel rod frame to be polished or the nearest metal finish available. Incorporate glides at chair base.</p> |  | N/A | SH600-650 |






| HMRC/OPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|--|---|--|
| AMEN-01-SHC | Loose | 48102005 | <p>INFORMAL MEETING HIGH STOOL UPHOLSTERED</p> <p>Fabric: + 60,000 rub (Martindale)</p> <p>Manufacturer's fabric bands 3 or below</p> <p>Seat: Upholstery in C1-range colours. Upholstered seat and back.</p> <p>Base: Timber legs.</p> <p>Incorporate glides at chair base.</p> |  | N/A | SH600-650 |
| AMEN-01-TIM | Loose | 56101543 | <p>EATERY SPACE LONG BENCH AND TABLE</p> <p>Top mat/finish: timber.</p> <p>Base mat/finish: timber.</p> <p>Protective finish on timber, for ease of care and wipeability.</p> <p>Long bench and table.</p> <p>Table and bench in the same product range.</p> |  | N/A | Table: W1500 X D800 X H720 Bench height 470 |
| AMEN-01-SGO | Loose | 56101900 | <p>DAYBED</p> <p>Fabric details: A1 range.</p> <p>Seating heights to be appropriate for the selected activity function.</p> <p>Seat foam to be converted polyurethane or manufactured nearest equivalent.</p> <p>Design to be project specific and to add regional accent.</p> |  | N/A | N/A |
| AMEN-01-STK | Loose | 48102001 | <p>CAFE / BISTRO CHAIR</p> <p>Eatery space dining stackable chairs.</p> <p>Seat: Plastic in C1-range colours or timber.</p> <p>Base: Metal legs.</p> <p>Steel rod frame to be polished or the nearest metal finish available.</p> <p>Incorporate glides at chair base.</p> <p>Stackable, with capacity of at least 20 chairs on trolley</p> |  | N/A | SH470 |






| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|---|---|----------------------------|
| AMEN-02-RMC | Loose | 56101530 | <p>LOW STORAGE FOR EQUIPMENT</p> <p>Manufacturer standard white high pressure laminate* cabinet. Project specific, top to incorporate water/scratch resistant finish. Price for Plain shelves.</p> <p>Storage to allow for internal components within the units (to be requested at Call-Off if required). These include but are not limited to: combination shelves, pull-out shelves, slotted shelves, lateral rails, lateral shelves, pull-out filing frames, pull-out drawers, drawer dividers and recycling bin.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | W500-800 X D400-600 X H800 |
| AMEN-02-TCA | Loose | 56101543 | <p>ROUND CAFÉ TABLE</p> <p>Top mat/finish: manufacturer standard white high pressure laminate* or timber.</p> <p>Base mat/finish: powder coated/metallic 4 star base.</p> <p>Dimensions: top thickness 25mm</p> <p>Protective edge banding.</p> <p>Edge detail is knife edge.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | W600-800 X D600-800 X H720 |
| AMEN-02-TCA | Loose | 56101543 | <p>SQUARE CAFÉ TABLE</p> <p>Top mat/finish: manufacturer standard white high pressure laminate* or timber.</p> <p>Base mat/finish: powder coated/metallic 4 star base.</p> <p>Dimensions: top thickness 25mm</p> <p>Protective edge banding.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | W600-800 X D600-800 X H720 |






| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|---|---|--|
| ACC-02-RLK | Loose | 56101520 | <p>RECEPTIONIST'S / VISITOR LOCKER</p> <p>All locker carcasses to be in finished manufacturer standard powder coated steel or high pressure laminate* in standard range colour. With 2 double height swing door.</p> <p>Doors to receive recessed handles and to be a mix of A1 colour range for a visual break-up.</p> <p>With 3 individual lockers with 1 drawer at lower level OR two double height swing door.</p> <p>Lockers to be located in built-in niches where possible. Individual compartments to be lockable, digital system with master key only.</p> <p>Verify project specific program requirements for final locker sizes and configuration.</p> <p>Doors to be capable of receiving applied permanent, graphic labelling.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | W400 X D500 X H400 Maximum 1800mm high. |
| ACC-01-TIM | Loose | 56101706 | <p>SQUARE BANQUETTE TABLE</p> <p>Top Mat/Finish: White high pressure laminate* or timber</p> <p>Base Mat/Finish: Metal pedestal base.</p> <p>Interview rooms rectangular meeting table.</p> <p>Base to be fixed to the floor.</p> <p>Edge detail is knife edge</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | Please refer to Fig 01: Power Requirements | <p>W700 X D700 X H720 (2 Person)</p> <p>W1200 X D700 X H720 (4 Person)</p> |
| SUNL-01 | Loose | 56101900 | <p>LECTERN</p> <p>Lectern without av capability</p> |  | N/A | N/A |






| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|---|---|----------------------|
| SUNL-02 | Loose | 56101900 | FLIP CHART Brushed metal frame or powder coated metal frame. Foldable 4 leg flip chart. |  | N/A | N/A |
| SUNL-03 | Loose | 56101900 | FIRST AID ROOM BED Polyurethane breathable HTM & HBH compliant fabric, stainless steel base and rubber adjustable feet. |  | N/A | N/A |
| SUNL-04 | Loose | 25174602 | CUSHION Cushion with removable cushion cover and stain resistant machine washable fabric. |  | N/A | W500mm X H400mm |
| SUNL-05 | Loose | 56101543 | OUTDOOR TABLE Heavy use commercial grade outdoor furniture. Timber top with powder coated black base. |  | N/A | W700 X D700 X H735 |
| | | | | | | W900 X D900 X H735 |
| | | | | | | W950 X D950 X H735 |
| | | | | | | W1000 X D1000 X H735 |
| SUNL-06 | Loose | 46102001 | OUTDOOR BENCH SEAT Outdoor banquette seating. Heavy use commercial grade outdoor furniture. Powder coated solid aluminium. |  | N/A | W1900 X D400 X SH400 |




| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|---|---|--|
| SUNL-12 | Loose | 44111515 | POST ROOM RACKS As per project requirement: generically, pigeon holes, work surface/hanging with A3 size dividers in metal mesh on steel structure Variable height to accommodate parcels Wire baskets to accommodate large parcels. To accommodate min A3 White frame and white shelves |  | N/A | Specification is site specific For costing exercise purpose, use dims L-shape 3000 x 1500 x D600. |
| SUNL-13 | Loose | 44111515 | SECURITY ROOM RACKS As per project requirement: fixed to loadbearing wall with suitable anchors Load bearing minimum 30kg/linear m Galvanized metal frame with ply shelves |  | N/A | Generically, wall fixed stainless steel mesh shelves, 300mm deep, including brackets every 600mm. |
| SUNL-14 | Loose | 44111515 | STORAGE RACKING Galvanized metal frame with ply shelves |  | N/A | W1000 X D500 X H1800 W1000 X D500 X H2100 W800 X D500 X H1500 W800 X D500 X H2100 |
| SUNL-15 | Loose | 56101900 | EQUIPMENT TROLLEY A compact industrial trolley with 90mm raised sides on three sides running on 4 castors with rubber tyres of 125mm diameter Capacity (kg): 200. Castors/wheels (mm): 125 roller bearing, rubber tyre, all swivel. No. Of shelves: 2. Standard black metal finish. |  | N/A | N/A |
| SUNL-16 | Loose | 56101900 | CHAIR TROLLEY As per product standard finish. S/s chair trolley w/ foot-operated break casters, to carry max 20 no stackable chairs, bumpers to exposed corners and handle bar |  | N/A | N/A |




| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|---|---|-----------------|
| SUNL-17 | Loose | 56101900 | UMBRELLA STAND Open umbrella stand with drip tray at bottom to hold standard and telescopic umbrellas. Standard colour powder coated metal finish. |  | N/A | N/A |
| SUNL-18 | Loose | 56101900 | PLANTERS Fiberglass planter in standard colour fibreglass finish. |  | N/A | D500 X H750 |
| | | | | | | D700 X H750 |
| SUNL-19 | Loose | 39111510 | RECEPTION DESK LAMP Reception desk lamp with textile shade and a standard finish powder coated metal base. |  | N/A | N/A |
| SUNL-20 | Loose | 56101900 | LOCKER CADDIES WITH STRAP Locker caddies with textile strap, as per product's standard finish Caddy to fit into standard personal locker. |  | N/A | N/A |
| SUNL-21 | Loose | 39111510 | DESK LAMP Led desk lamp |  | N/A | N/A |



| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|---|---|---|
| SUNL-22 | Loose | 56101900 | WALL MOUNTED FLIP CHART ON RAIL Flipchart with magnetic coated steel whiteboard backing. This is to be specified as part of the track system. The flip chart hangs off a wall mounted track system. Product should be coordinated with designer drawing package. White aluminium track system. |  | N/A | W740 X H1070 |
| SUNL-23 | Loose | 56101900 | WALL MOUNTED TRACK SYSTEM TO BE USED IN CONJUNCTION WITH THE FLIP CHART ABOVE Track system for flip chart. Product should be coordinated with designer drawing package. Standard steel finish base frame with lockable castors. |  | N/A | 2400mm track - supplier can cut down to size that suits wall space. |
| SUNL-24 | Loose | 44120000 | MOBILE WRITABLE/MAGNETIC WHITEBOARD Mobile writable/magnetic whiteboard. Standard steel finish base frame with lockable castors. |  | N/A | W1200 X H1570 |
| SUNL-26 | Loose | 56101900 | FREE STANDING BINS: CONFIDENTIAL Plastic free standing bins: confidential 50 Litre |  | N/A | W295 X D510 X H680 |
| SUNL-27 | Loose | 56101900 | FREE STANDING BINS: GENERAL WASTE Plastic/brushed steel free standing bins: general waste 50 Litre |  | N/A | W295 X D510 X H680 |



| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|---|---|---|
| SUNL-26 | Loose | 56101900 | FREE STANDING BINS- RECYCLING Plastic/brushed steel free standing bins- recycling 50 Litre |  | N/A | W295 X D510 X H680 |
| SUNL-29 | Loose | 56101900 | WALL MOUNTED CLOCK Decorative wall clock Product should be coordinated with designer drawing package. Product's standard finish. |  | N/A | DIA330 |
| SUNL-30 | Loose | 44120000 | WALL MOUNTED MAGNETIC WHITEBOARDS Writable / magnetic whiteboard. Wall mounted magnetic whiteboards. Product should be coordinated with designer drawing package. |  | N/A | W900 X H600 W1200 X H900 W1200 X H1200 W1800 X H1200 W2400 X H1200 W2700 X H1200 |
| SUNL-31 | Loose | 56101000 | MAGAZINE RACK Ash wood handle for easy carrying Standard black Dual compartment for various sizes of magazines, books and journals. |  | N/A | W387 X D356 X H210 |
| SUNL-32 | Loose | 23152102 | FREE STANDING ACOUSTIC DIVIDER Free standing acoustic divider Baseplate colour in black (RAL 9005) Blinds felt with v-cut. |  | N/A | H1500 X W320 Baseplate regular 1490L |



| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|---|---|--|
| CORE-01-RMC | Task | 56101530 | <p>2H CLOSED TEAM STORAGE UNITS - WITH DRAWERS</p> <p>Powdercoated metal to match the colour finish of desking frame. All storage units should be within the same design range. Price with plain shelves.</p> <p>Internal components within the storage units able to include (but not limited to) plain shelves, combination shelves, pull-out shelves, slotted shelves, lateral rails, lateral shelves, pull-out filing frames, pull-out drawers drawer dividers and recycling bins.</p> |  | N/A | <p>Approx dimensions: W800 X D450-500.</p> <p>All storage to be at a maximum height of 1600mm where required in open plan office areas.</p> <p>Additional storage at 1400mm, 1200mm and 1000mm high as required within cellular offices/meeting rooms.</p> |
| CORE-01-RMC | Task | 56101530 | <p>2H CLOSED TEAM STORAGE UNITS - WITH TAMBOUR ACCESS</p> <p>Powdercoated metal to match the colour finish of desking frame. All storage units should be within the same design range. Price with plain shelves.</p> <p>Internal components within the storage units able to include (but not limited to) plain shelves, combination shelves, pull-out shelves, slotted shelves, lateral rails, lateral shelves, pull-out filing frames, pull-out drawers drawer dividers and recycling bins.</p> |  | N/A | <p>Approx dimensions: W800 X D450-500</p> <p>All storage to be at a maximum height of 1600mm where required in open plan office areas.</p> <p>Additional storage at 1400mm, 1200mm and 1000mm high as required within cellular offices/meeting rooms.</p> |
| CORE-01-RMC | Task | 56101530 | <p>3H OPEN TEAM STORAGE UNITS WITH PLANTERS</p> <p>Powdercoated metal to match the colour finish of desking frame. Price with plain shelves.</p> <p>All storage units should be within the same design range. Internal components within the storage units to include (but not limited to) plain shelves, combination shelves, pull-out shelves, slotted shelves, lateral rails, lateral shelves, pull-out filing frames, pull-out drawers drawer dividers and recycling bins. Storage units to have open access.</p> <p>Storage units to be topped with planters</p> |   | N/A | <p>Approx dimensions: W800 X D450-500</p> <p>All storage to be at a maximum height of 1600mm where required in open plan office areas.</p> <p>Additional storage at 1400mm, 1200mm and 1000mm high as required within cellular offices/meeting rooms.</p> |
| CORE-01-RMC | Task | 56101530 | <p>3H CLOSED TEAM STORAGE UNITS - WITH DRAWERS</p> <p>Powdercoated metal to match the colour finish of desking frame. All storage units should be within the same design range. Price with plain shelves.</p> <p>Internal components within the storage units able to include (but not limited to) plain shelves, combination shelves, pull-out shelves, slotted shelves, lateral rails, lateral shelves, pull-out filing frames, pull-out drawers drawer dividers and recycling bins.</p> |  | N/A | <p>Approx dimensions: W800 X D450-500</p> <p>All storage to be at a maximum height of 1600mm where required in open plan office areas.</p> <p>Additional storage at 1400mm, 1200mm and 1000mm high as required within cellular offices/meeting rooms.</p> |



| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|--|---|--|
| CORE-01-RMC | Task | 56101530 | <p>3H CLOSED TEAM STORAGE UNITS - WITH TAMBOUR ACCESS</p> <p>Powdercoated metal to match the colour finish of desking frame. All storage units should be within the same design range. Price with plain shelves. Internal components within the storage units able to include (but not limited to) plain shelves, combination shelves, pull-out shelves, slotted shelves, lateral rails, lateral shelves, pull-out filing frames, pull-out drawers drawer dividers and recycling bins.</p> |  | N/A | <p>Approx dimensions: W800 X D450-500</p> <p>All storage to be at a maximum height of 1600mm where required in open plan office areas. Additional storage at 1400mm, 1200mm and 1000mm high as required within cellular offices/meeting rooms.</p> |
| CORE-01-RMC | Task | 56101530 | <p>3H CLOSED TEAM STORAGE UNITS WITH PLANTERS</p> <p>Powdercoated metal to match the colour finish of desking frame. All storage units should be within the same design range. Internal components within the storage units to include (but not limited to) plain shelves, combination shelves, pull-out shelves, slotted shelves, lateral rails, lateral shelves, pull-out filing frames, pull-out drawers drawer dividers and recycling bins. Storage units to have open access. Storage units to be topped with planters.</p> |  | N/A | <p>Approx dimensions: W800 X D450-500</p> <p>All storage to be at a maximum height of 1600mm where required in open plan office areas. Additional storage at 1400mm, 1200mm and 1000mm high as required within cellular offices/meeting rooms.</p> |
| CORE-01-STC | Task | 56101504 | <p>FULLY ERGONOMIC TASK CHAIR - CORE</p> <p>Fabric 40,000 rub (martindale). Manufactures fabric bands 3 or below. Manufacturer standard accent colour upholstery seat. Technical fabric mesh back with adjustable seat slide. Upholstered CMHR foam seat base. Seat shell and back frame in range of standard colours. 5 star base with soft break castors. Black adjustable arm. Adjustable lumbar support. Synchronous and weight balancing action with up to 20 degrees of incline – with locking capability.</p> |  | N/A | <p>Adjustable seat height: Min 400mm - 630mm max. Adjustable arm (H100 X W35 option available, pad rotation - 180 degree).</p> |



| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|--|---|---|
| COLAB-01-STC | Task | 56101504 | <p>FULLY ERGONOMIC TASK CHAIR - COLLABORATE</p> <p>Fabric 40,000 rub (martindale). Manufactures fabric bands 3 or below. Manufacturer standard accent colour upholstery seat. Technical fabric mesh back with adjustable seat slide. Upholstered cmhr foam seat base. Seat shell and back frame in range of standard colours. 5 star base with soft break castors. Adjustable lumbar support. Synchronous and weight balancing action with up to 20 degrees of incline – with locking capability.</p> |  | N/A | Adjustable seat height. Min 400mm - 530mm max Adjustable arm (H100 X W35 option available, pad rotation: 180 degree). |
| CONC-01-STC | Task | 56101504 | <p>FULLY ERGONOMIC TASK CHAIR - CONCENTRATE</p> <p>Fabric 40,000 rub (martindale). Manufactures fabric bands 3 or below. Manufacturer standard accent colour upholstery seat. Technical fabric mesh back with adjustable seat slide. Upholstered cmhr foam seat base. Seat shell and back frame in range of standard colours. 5 star base with soft break castors. Adjustable lumbar support. Synchronous and weight balancing action with up to 20 degrees of incline – with locking capability.</p> |  | N/A | Adjustable seat height. Min 400mm - 530mm max Adjustable arm (H100 X W35 option available, pad rotation: 180 degree). |
| ACC-01-STC | Task | 56101504 | <p>FULLY ERGONOMIC RECEPTION CHAIR</p> <p>Fabric 40,000 rub (martindale). Manufactures fabric bands 3 or below. Manufacturer standard accent colour upholstery seat. Technical fabric mesh back with adjustable seat slide. Upholstered cmhr foam seat base. Seat shell and back frame in range of standard colours. 5 star base with soft break castors. Chair to include headrest. Adjustable lumbar support. Synchronous and weight balancing action with up to 20 degrees of incline – with locking capability.</p> |  | N/A | Adjustable seat height. Min 400mm - 530mm max Adjustable arm (H100 X W35 option available, pad rotation: 180 degree). |



| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|--|--|---------------------|
| CORE-01-TWB | Task | 56111500 | <p>1 PERSON WORKBENCH</p> <p>Top mat/finish: white high pressure laminate* mdf, base mat/finish: powder coated white/anthracite/black manufacture standard finish. Frame to co-ordinate with sit-stand desk. Desk top presented power to provide 2 x usb power ports and 2 x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cable basket underneath of each desk surface for horizontal cable management. Desks to allow integration with monitor arms (refer to core-01-ms). Desk to allow for integration of acoustic and privacy divider screens.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | W1400 X D800 X H720 |
| CORE-01-TWB | Task | 56111500 | <p>2 PERSON WORKBENCH</p> <p>Top mat/finish: white high pressure laminate* mdf, base mat/finish: powder coated white/anthracite/black manufacture standard finish. Frame to co-ordinate with sit-stand desk. Desk top presented power to provide 2 x usb power ports and 2 x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cable basket underneath of each desk surface for horizontal cable management. Desks to allow integration with monitor arms (refer to core-01-ms). Desk to allow for integration of acoustic and privacy divider screens.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | W2000 X D800 X H720 |



| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|--|--|-------------------------------------|
| CORE-01-TWB | Task | 56111500 | <p>2 PERSON WORKBENCH SECURITY/POST ROOM</p> <p>Top mat/finish: white high pressure laminate* mdf, base mat/finish: powder coated white/anthracite/black manufacture standard finish. Frame to co-ordinate with sit-stand desk. Desk top presented power to provide 2 x usb power ports and 2 x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cable basket underneath of each desk surface for horizontal cable management. Desks to allow integration with monitor arms (refer to core-01-ms). Desk to allow for integration of acoustic and privacy divider screens.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | W3000 X D600 X H720 (APPROX) |
| CORE-01-TWB | Task | 56111500 | <p>4 PERSON WORKBENCH</p> <p>Top mat/finish: white high pressure laminate* mdf, base mat/finish: powder coated white/anthracite/black manufacture standard finish. Frame to co-ordinate with sit-stand desk. Desk top presented power to provide 2 x usb power ports and 2 x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cable basket underneath of each desk surface for horizontal cable management. Desks to allow integration with monitor arms (refer to core-01-ms). Desk to allow for integration of acoustic and privacy divider screens.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS. W2800 X D1600 X H720 |



| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|--|--|------------------------------------|
| CORE-01-TWB | Task | 56111500 | <p>6 PERSON WORKBENCH</p> <p>Top mat/finish: white high pressure laminate* mdf, base mat/finish: powder coated white/antracite/black manufacture standard finish. Frame to co-ordinate with sit-stand desk. Desk top presented power to provide 2 x usb power ports and 2 x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cable basket underneath of each desk surface for horizontal cable management. Desks to allow integration with monitor arms (refer to core-01-ms). Desk to allow for integration of acoustic and privacy divider screens.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS W4200 X D1600 X H720 |
| CORE-01-TWB | Task | 56111500 | <p>8 PERSON WORKBENCH</p> <p>Top mat/finish: white high pressure laminate* mdf, base mat/finish: powder coated white/antracite/black manufacture standard finish. Frame to co-ordinate with sit-stand desk. Desk top presented power to provide 2 x usb power ports and 2 x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cable basket underneath of each desk surface for horizontal cable management. Desks to allow integration with monitor arms (refer to core-01-ms). Desk to allow for integration of acoustic and privacy divider screens.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS W5600 X D1600 X H720 |



| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|--|--|-------------------------------------|
| CONC-01-TWB | Task | 56111500 | <p>6 PERSON WORKBENCH CONCENTRATE</p> <p>Top mat/finish: white high pressure laminate* mdf, base mat/finish: powder coated white/antracite/black manufacture standard finish. Frame to co-ordinate with sit-stand desk. Desk top presented power to provide 2 x usb power ports and 2 x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cable basket underneath of each desk surface for horizontal cable management. Desks to allow integration with monitor arms (refer to core-01-ms). Desk to allow for integration of acoustic and privacy divider screens.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS. W4200 X D1600 X H720 |
| CONC-01-TWB | Task | 56111500 | <p>8 PERSON WORKBENCH CONCENTRATE</p> <p>Top mat/finish: white high pressure laminate* mdf, base mat/finish: powder coated white/antracite/black manufacture standard finish. Frame to co-ordinate with sit-stand desk. Desk top presented power to provide 2 x usb power ports and 2 x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cable basket underneath of each desk surface for horizontal cable management. Desks to allow integration with monitor arms (refer to core-01-ms). Desk to allow for integration of acoustic and privacy divider screens.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS. W5600 X D1600 X H720 |




| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|--|--|---|
| CORE-01-TWD | Task | 56101703 | <p>1 PERSON SIT STAND DESKING - CORE</p> <p>Finish: white high pressure laminate*. Base mat/finish: powder coated manufacture standard finish. Electric height adjustable work desk. Baseline specification to include: desk top presented power to provide 2x usb power ports, 2x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cantilevered desk surface to allow for free movement or user without knee clashes. Anti-collision sensor. Back-to-back module as standard and single unit as required. Desks to allow integration with monitor arms (refer to core-01-ms). Horizontal cable management underneath of each desk surface. Desk to allow for option of integration of privacy and acoustic divider screens. Protective edge-banding.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | W1400 X D600 X H650-1250 |
| CORE-01-TWD | Task | 56101703 | <p>2 PERSON SIT STAND DESKING - CORE</p> <p>Finish: white high pressure laminate*. Base mat/finish: powder coated manufacture standard finish. Electric height adjustable work desk. Baseline specification to include: desk top presented power to provide 2x usb power ports, 2x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cantilevered desk surface to allow for free movement or user without knee clashes. Anti-collision sensor. Back-to-back module as standard and single unit as required. Desks to allow integration with monitor arms (refer to core-01-ms). Horizontal cable management underneath of each desk surface. Desk to allow for option of integration of privacy and acoustic divider screens. Protective edge-banding.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS W1400 X D1600 X H650-1250 |

| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|--|--|--|
| CORE-01-TWD | Task | 56101703 | <p>4 PERSON SIT STAND DESKING - CORE</p> <p>Finish: white high pressure laminate*. Base mat/finish: powder coated manufacture standard finish. Electric height adjustable work desk. Baseline specification to include: desk top presented power to provide 2x usb power ports, 2x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cantilevered desk surface to allow for free movement or user without knee clashes. Anti-collision sensor. Back-to-back module as standard and single unit as required. Desks to allow integration with monitor arms (refer to core-01-ms). Horizontal cable management underneath of each desk surface. Desk to allow for option of integration of privacy and acoustic divider screens. Protective edge-banding.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS. W2800 X D1600 X H650-1250 |
| CORE-01-TWD | Task | 56101703 | <p>6 PERSON SIT STAND DESKING - CORE</p> <p>Finish: white high pressure laminate*. Base mat/finish: powder coated manufacture standard finish. Electric height adjustable work desk. Baseline specification to include: desk top presented power to provide 2x usb power ports, 2x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cantilevered desk surface to allow for free movement or user without knee clashes. Anti-collision sensor. Back-to-back module as standard and single unit as required. Desks to allow integration with monitor arms (refer to core-01-ms). Horizontal cable management underneath of each desk surface. Desk to allow for option of integration of privacy and acoustic divider screens. Protective edge-banding.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS W4200 X D1600 X H650-1250 |

| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|--|--|---|
| CORE-01-TWO | Task | 56101703 | <p>8 PERSON SIT STAND DESKING - CORE</p> <p>Finish: white high pressure laminate*. Base mat/finish: powder coated manufacture standard finish. Electric height adjustable work desk. Baseline specification to include: desk top presented power to provide 2x usb power ports, 2x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cantilevered desk surface to allow for free movement or user without knee clashes. Anti-collision sensor. Back-to-back module as standard and single unit as required. Desks to allow integration with monitor arms (refer to core-01-ms). Horizontal cable management underneath of each desk surface. Desk to allow for option of integration of privacy and acoustic divider screens. Protective edge-banding.</p> <p>*High Pressure Laminate <u>OR</u> an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS W5600 X D1600 X H650-1250 |
| CONC-02-TWO | Task | 56101703 | <p>1 PERSON SIT STAND DESKING - CONCENTRATE</p> <p>Finish: white high pressure laminate*. Base mat/finish: powder coated manufacture standard finish. Electric height adjustable work desk. Baseline specification to include: desk top presented power to provide 2x usb power ports, 2x power point per desk. Vertical cable distribution shall allow for flexible, concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cantilevered desk surface to allow for free movement or user without knee clashes. Anti-collision sensor. Back-to-back module as standard and single unit as required. Desks to allow integration with monitor arms (refer to core-01-ms). Horizontal cable management underneath of each desk surface. Desk to allow for option of integration of privacy and acoustic divider screens. Protective edge-banding.</p> <p>*High Pressure Laminate <u>OR</u> an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | W1400 X D600 X H650-1250 |

| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|--|--|--|
| CONC-02-TWD | Task | 56101703 | <p>2 PERSON SIT STAND DESKING - CONCENTRATE</p> <p>Finish: white high pressure laminate*. Base mat/finish: powder coated manufacture standard finish. Electric height adjustable work desk. Baseline specification to include: desk top presented power to provide 2x usb power ports, 2x power point per desk. Vertical cable distribution shall allow for flexible concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cantilevered desk surface to allow for free movement or user without knee clashes. Anti-collision sensor. Back-to-back module as standard and single unit as required. Desks to allow integration with monitor arms (refer to core-01-ms). Horizontal cable management underneath of each desk surface. Desk to allow for option of integration of privacy and acoustic divider screens. Protective edge-banding.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS. W1400 X D1600 X H650-1250 |
| CONC-02-TWD | Task | 56101703 | <p>3 PERSON SIT STAND DESKING - CONCENTRATE</p> <p>Finish: white high pressure laminate*. Base mat/finish: powder coated manufacture standard finish. Electric height adjustable work desk. Baseline specification to include: desk top presented power to provide 2x usb power ports, 2x power point per desk. Vertical cable distribution shall allow for flexible concealed and protect connection from floor box/grommet to horizontal cable management with segregated distribution. Cantilevered desk surface to allow for free movement or user without knee clashes. Anti-collision sensor. Back-to-back module as standard and single unit as required. Desks to allow integration with monitor arms (refer to core-01-ms). Horizontal cable management underneath of each desk surface. Desk to allow for option of integration of privacy and acoustic divider screens. Protective edge-banding.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | 1x power module per position, desktop power module to provide 2x power and 2x usb power. Horizontal and vertical cable management solution required. | 1400 DESKS. W1400 X D1600 X H650-1250 |

| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|--|--|---|--|
| ACC-01-RLK | Task | 56101520 | <p>PERSONAL LOCKERS UNITS - 3H (6L)</p> <p>All locker carcasses to be in finished manufacturer standard powder coated steel or high pressure laminate* in light grey. Doors to receive recessed handles and to be a mix of a1 and c1 colour range for a visual break-up. 2 swing doors and 1 top access drawer at bottom. Lockers to be located in built-in niches where possible. Individual compartments to be lockable, digital system with master key only. Verify project specific program requirements for final locker sizes and configuration. Doors to be capable of receiving applied permanent, large scale graphic labelling.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | Maximum 1800mm high. Approx unit dimensions W400 X D500 X H400 |
| ACC-01-RLK | Task | 56101520 | <p>PERSONAL LOCKERS UNITS - 3H (6L) WITH PLANTERS</p> <p>All locker carcasses to be in finished manufacturer standard powder coated steel or high pressure laminate* in light grey. Doors to receive recessed handles and to be a mix of a1 and c1 colour range for a visual break-up. With 2 swing doors and 1 top access drawer at bottom. Lockers to be located in built-in niches where possible. Individual compartments to be lockable, digital system with master key only. Verify project specific program requirements for final locker sizes and configuration. Doors to be capable of receiving applied permanent, large scale graphic labelling. Lockers to be topped with planters.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | Maximum 1800mm high. Approx unit dimensions W400 X D500 X H400 |

| HMRC/GPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|---|---|---|
| ACC-01-RLK | Task | 56101520 | <p>PERSONAL LOCKERS UNITS - 4H (4L)</p> <p>All locker carcasses to be in finished manufacturer standard powder coated steel or high pressure laminate* in light grey. Doors to receive recessed handles and to be a mix of a1 and c1 colour range for a visual break-up. Maximum 1800mm high with 3 swing doors and 1 top access drawer at bottom. Approx unit dimensions width: 400mm height: 400mm depth: 500mm. Lockers to be located in built-in niches where possible. Individual compartments to be lockable, digital system with master key only. Verify project specific program requirements for final locker sizes and configuration. Doors to be capable of receiving applied permanent, large scale graphic labeling.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | Maximum 1800mm high. Approx unit dimensions: W400 X D500 X H400 |
| ACC-01-RLK | Task | 56101520 | <p>PERSONAL LOCKERS UNITS - 4H (8L)</p> <p>All locker carcasses to be in finished manufacturer standard powder coated steel or high pressure laminate* in light grey. Doors to receive recessed handles and to be a mix of a1 and c1 colour range for a visual break-up. With 3 swing doors and 1 top access drawer at bottom. Lockers to be located in built-in niches where possible. Individual compartments to be lockable, digital system with master key only. Verify project specific program requirements for final locker sizes and configuration. Doors to be capable of receiving applied permanent, large scale graphic labeling.</p> <p>*High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification</p> |  | N/A | Maximum 1800mm high. Approx unit dimensions: W800 X D500 X H400 |
| SUNT-01 | Task | 56101712 | <p>PEDESTAL</p> <p>One piece pressed steel body. Ral 910 pure white finish (14102). 18 mm steel top. 2 box drawers, 1 file drawer. Key locking. Recessed side pulls. Pen tray & file bar. Mobile castors & 5th anti-tilt castor.</p> |  | N/A | W300 X D555 X H642 |




| HMRC/OPU Code | Task or Loose | UNSPSC Code | Product Specification | Images | Power/Data/Cable Requirements (REFER TO FIGURE 01 ABOVE AT CELL C7) | Dimensions (MM) |
|---------------|---------------|-------------|---|--|---|--|
| SUNT-02 | Task | 56101717 | LAPTOP STAND Standard manufacturer black/grey finish. Stand to receive up to 17inch laptop. Easy height and angle adjustments with secure lock. |  | N/A | N/A |
| SUNT-03 | Task | 56101900 | POWER MODULE Manufacturer standard finish: socket – white, encasing – white. Desk top fixing bracket: clamp bracket. 2x power plug and 2x usb with fast charge power. |  | 2x power plug and 2x usb per person. | N/A |
| AMENI-01-RLK | Loose | 56101520 | Lockers for visitor's personal effects and day-to-day work equipment. With 3 individual lockers with 1 drawer at lower level. All locker carcasses to be finished in manufacturer standard powder coated steel or high pressure laminate* in standard range colour. Doors to receive recessed handles and to be a mix of A1 colour range for a visual break-up. Lockers to be located in built-in niches where possible. Individual compartments to be lockable, digital system with master key only. Verify project specific program requirements for final locker sizes and configuration. Doors to be capable of receiving applied permanent graphic labelling. *High Pressure Laminate OR an alternative laminate bonded to substrate material that complies with the performance criteria outlined in the specification |  | N/A | W400 X D500 X H400 Maximum 1800mm high. |

Figure 01: Power requirements

The power / data / cable requirements as referenced in column H are outlined below.

Cubbies are to be concealed with flip door and have a push and pull magnetic mechanism.

Door hinge must fully open and be face to face with table top.

Power / data requirements are to be easily accessible to users.

| SIZE | NUMBER OF POWER/DATA DOORS/CUBBY REQUIRED | USB PORTS (PER CUBBY) | POWER PLUG POINTS (PER CUBBY) |
|-----------|---|-----------------------|-------------------------------|
| 2 PERSON | N/A | N/A | N/A |
| 4 PERSON | 1 | 4 | 2 |
| 6 PERSON | 2 | 3 | 2 |
| 8 PERSON | 4 | 2 | 2 |
| 10 PERSON | 4 | 2 | 2 |
| 12 PERSON | 4 | 3 | 2 |
| 14 PERSON | 4 | 3 | 2 |
| 16 PERSON | 4 | 4 | 2 |
| 20 PERSON | 5 | 4 | 2 |

Figure 02: AV requirements:

HMRC: 1 x HDMI, 1 x VGA + Stereo audio, 1 x USB (3.0), and 1x POWER PLUG) as per HMRC requirements.

GPU to review their own requirements at Call-Off stage.

