### UK Registrars Group Standard Facilities Report Display Case Supplement



#### Confidential

This Facilities Report supplement was formulated by the United Kingdom Registrars' Group (UKRG) in consultation with the Victoria & Albert Museum, London.

The form will enable lenders to assess the practicalities involved in making loans which need to be shown in display cases or vitrines. It is intended to help both borrowers and lenders identify potential problems and reach agreement on how these can be resolved.

It should therefore be completed and returned as quickly as possible.

| Lending Institution      |  |
|--------------------------|--|
|                          |  |
| Address                  |  |
|                          |  |
|                          |  |
|                          |  |
| Contact                  |  |
| Position                 |  |
| Telephone                |  |
| Fax                      |  |
| Email                    |  |
| Lending Institution's    |  |
| Reference Code           |  |
| Loan Venue               |  |
| Address                  |  |
|                          |  |
|                          |  |
|                          |  |
| Contact                  |  |
| Position                 |  |
| Telephone                |  |
| Fax                      |  |
| Email                    |  |
| Purpose of Loan/Title of |  |
| Exhibition               |  |
| Dates at this Venue      |  |
| Date Form Completed      |  |

## [A] Case Construction

|             | at are the <b>internal</b> dimensions<br>ne case?   | Width  | Height | Depth |
|-------------|---|--------|--------|-------|
| 1.2<br>If a | opropriate please specify   |        |        |       |
|             | <ul><li>Manufacturer</li><li>Model name or<br/>number</li><li>Type</li><li>Age</li></ul>    |        |        |       |
|             | Please supply a manufacturer's specification if available                                   |        |        |       |
| con         | at materials are used in the struction of the case and the e linings?                       |        |        |       |
| Ple.<br>use | ase list <b>all</b> materials and their   |        |        |       |
|             |   |        |        |       |
| (ME         | ledium Density Fibreboard<br>DF) is to be used will<br>e coated with an inert               | YES/NO |        |       |
| mai         | terial?   |        |        |       |
| Ple         | ase supply details  |        |        |       |
|             |   |        |        |       |
| bee         | ve lining materials to be used<br>en scientifically analysed or<br>ed (e.g. the Oddy Test)? | YES/NO |        |       |
|             | ES Please supply details of procedure used  |        |        |       |
|             | ,   |        |        |       |
| pair        | ne <b>interior</b> of the case is to be nted or varnished please ply the following details: |        |        |       |

| 1.6.1 What type of coating (e.g. waterbased emulsion, acrylic) is to be used?  1.6.2  |        |
|---|--------|
| How far in advance will this coating be applied?  |        |
| 1.7 If the <b>exterior</b> of the case is to be painted or varnished please provide the following details:  |        |
| 1.7.1<br>What type of coating (e.g. water-<br>based emulsion, acrylic) is to be<br>used?  |        |
| 1.7.2<br>How far in advance will this<br>coating be applied?  |        |
| 1.8.1   |        |
| Is the case to be fitted with shelves?  | YES/NO |
|   | YES/NO |
| shelves?  If <b>YES</b> please supply the   | YES/NO |
| shelves?  If YES please supply the following details:  1.8.2  What material(s) are the shelves  | YES/NO |
| shelves?  If YES please supply the following details:  1.8.2  What material(s) are the shelves  | YES/NO |
| shelves?  If YES please supply the following details:  1.8.2  What material(s) are the shelves to be constructed from?  1.8.3  What is the thickness of the | YES/NO |
| shelves?  If YES please supply the following details:  1.8.2  What material(s) are the shelves to be constructed from?  1.8.3  What is the thickness of the | YES/NO |

| 1.9 How is the Case to be made stable (e.g. is it securely fixed to the floor or a wall)? |                  |
|---|------------------|
| 1.10.1<br>What materials are used to glaze<br>the case?                                   |                  |
| <ul><li>Glass</li><li>Laminated Glass</li><li>Perspex (Plexiglas)</li></ul>               | YES/NO<br>YES/NO |
| Other Please supply details   |                  |
|   |                  |
|   |                  |
|   |                  |
| 1.10.2<br>What is the thickness of the  |                  |
| glazing in mm?  |                  |
| 1.10.3<br>Is the case air-tight?  | YES/NO           |
| Please supply details   |                  |
|   |                  |
|   |                  |
|   |                  |
| [B] Access & Security   |                  |
| 2.1 How is the case accessed?   |                  |
| <ul><li>Hinged door/panel</li><li>Sliding door/panel</li><li>Other</li></ul>              | YES/NO<br>YES/NO |
| Please supply details   |                  |
|   |                  |

| 2.2 How is the case securely closed?   |                  |
|--|------------------|
| <ul><li>Locks</li><li>Other methods (security screws etc.)</li></ul>   | YES/NO<br>YES/NO |
| Please supply details  |                  |
|  |                  |
|  |                  |
|  |                  |
| 2.3 If locks are used please supply details of their   |                  |
| • Age  |                  |
| <ul><li>Type</li><li>Number per case</li></ul>   |                  |
| Please supply a manufacturer's   |                  |
| specification if available   |                  |
|  |                  |
| 2.4 Can the case be individually alarmed?  | YES/NO           |
| Can the case be individually alarmed?  | YES/NO           |
| Can the case be individually   | YES/NO           |
| Can the case be individually alarmed?  Please supply details of system &   | YES/NO           |
| Can the case be individually alarmed?  Please supply details of system &   | YES/NO           |
| Can the case be individually alarmed?  Please supply details of system & equipment used  | YES/NO           |
| Can the case be individually alarmed?  Please supply details of system & equipment used  2.5  What procedures exist for the  | YES/NO           |
| Can the case be individually alarmed?  Please supply details of system & equipment used  2.5  What procedures exist for the secure safekeeping of display  | YES/NO           |
| Can the case be individually alarmed?  Please supply details of system & equipment used  2.5  What procedures exist for the  | YES/NO           |
| Can the case be individually alarmed?  Please supply details of system & equipment used  2.5  What procedures exist for the secure safekeeping of display case keys?  2.6                                | YES/NO           |
| Can the case be individually alarmed?  Please supply details of system & equipment used  2.5  What procedures exist for the secure safekeeping of display case keys?  2.6  What procedures exist for the | YES/NO           |
| Can the case be individually alarmed?  Please supply details of system & equipment used  2.5  What procedures exist for the secure safekeeping of display case keys?  2.6                                | YES/NO           |

## [C] Environmental Control Within The Case

#### a) Temperature and Humidity

| 3.1 Is the case fully environmentally sealable?                | YES/NO |
|--|--------|
| If <b>YES</b> please supply details of methods used            |        |
|  |        |
|  |        |
| 2.0  |        |
| 3.2 Is it possible to monitor the relative humidity within the | YES/NO |
| display case?  |        |
| If YES please supply details of                                |        |
| methods used   |        |
|  |        |

### (b) Lighting

| <ul><li>4.1</li><li>What method of lighting is used inside the case?</li><li>Fibre Optic</li></ul> | YES/NO                     |
|--|----------------------------|
| <ul><li>Tungsten Halogen</li><li>Daylight</li><li>Other</li></ul>                                  | YES/NO<br>YES/NO<br>YES/NO |
| Please supply full details of the method used  |                            |
|  |                            |
|  |                            |
| 4.2.1  |                            |
| What level of light is it proposed   |                            |
| will fall on items displayed inside the case?  |                            |
| ine date.  |                            |
| 4.2.2  |                            |
| How are light levels within the case monitored?  |                            |
| odoo momorou.  |                            |
|  |                            |

| 4.3 Is the light filtered?   | YES/NO |
|--|--------|
| If <b>YES</b> please supply full details of the method used  |        |
| 4.4 Can light fittings or levels be altered without disturbing items displayed inside the case?  Please supply details | YES/NO |
| 4.5 Is there a barrier between lamps and the items displayed inside the case?  | YES/NO |

# [D] Installation

| 5.1 Please provide diagrams and detail you propose to use for items displa   | ls (construction materials, dimensions & angles) for any mounts yed inside the case |  |  |
|--|---|--|--|
| Borrowing institutions may want to liaise with lending institutions in completing this section to establish display requirements for individual loan items |   |  |  |
|  |   |  |  |
|  |   |  |  |
|  |   |  |  |
|  |   |  |  |
|  |   |  |  |
|  |   |  |  |
|  |   |  |  |
|  |   |  |  |
| 5.0  |   |  |  |
| 5.2 Please supply details (including construction materials) of any other items to be displayed in the   |   |  |  |
| same case  |   |  |  |
|  |   |  |  |
|  |   |  |  |
|  |   |  |  |

| Signed: |  | Name: |   |
|---------|--|-------|---|
| Ро      | sition:  | Date  | ):  |
|         | nen returning this facilities form please included as appropriate)   | de:-  |   |
|         | Floor plans of each of the exhibition spaces to be used clearly indicating the position of the relevant display case(s). |       | Lock manufacturer's information or specification      |
|         | Case manufacturer's information or specifications  |       | Any other information which you feel might be helpful |

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