

# Tender for Sash cord windows/ balcony windows draught proofing and servicing

The Goethe-Institut London is looking for a window specialist to service and drought proof the following:

- **1) 52 Sash cord windows** situated on the 4<sup>th</sup> floor, 3<sup>rd</sup> floor, 2<sup>nd</sup> floor, ground floor and the basement (see details below).
- **2) 12 balcony windows** situated on the first floor (Library).
- → These are divided into **5 sub-tenders** as listed below.

The following specifications or similar are required:

- Remove all staff beads and parting beads.
- Remove sash windows from boxes.
- Clean the parting bead channel and make necessary repairs to ensure part beads fit securely.
- Route meeting points and install track system to carry insulating brush track and fin.
- Re-hang both sash windows on new sash cords and ensure all balances are adjusted correctly.
- Install new staff and parting beads (fully primed) to secure the sash's rattle-free function.
- Make good with mastic where staff and part beads have been replaced.

#### Sub-Tender 1:

## 4<sup>th</sup> Floor (12 sash cord windows)

Room	Number of	Dimensions (length, width)	Description
	windows		
4.017	1	L 145cm, W 139cm	Overhaul: Free up and assist painted
4.018	1	L 145cm, W 139cm	shut or stuck sash windows, then
4.019	1	L 145cm, W 139cm	draught proofing & servicing.
4.020	3	L 145cm, W 139cm	
Guestroom 1	1	L 145cm, W 139cm	
Guestroom 2	1	L 145cm, W 139cm	
Guestroom 3	1	L 145cm, W 139cm	
Residency Flat	3	L 145cm, W 139cm	

#### **Sub-Tender 2:**

## 3<sup>rd</sup> Floor (12 sash cord windows)

Room	Number of windows	Dimensions (length, width)	Description
3.005	1	L 173cm, W 120cm	Overhaul: Free up and assist painted
3.006	1	L 173cm, W 120cm	shut or stuck sash windows, then
3.007	1	L 173cm, W 120cm	draught proofing & servicing.
3.011	1	L 173cm, W 120cm	
3.012	2	L 173cm, W 120cm	
3.017	2	L 173cm, W 120cm	
3.018	1	L 173cm, W 120cm	
3.019	2	L 173cm, W 120cm	
3.020	1	L 173cm, W 120cm	



## **Sub-Tender 3:**

# 2<sup>nd</sup> Floor (12 sash cord windows)

Room	Number of	Dimensions (length, width)	Description
	windows		
Classroom 1	2	L 242cm, W 130cm	Overhaul: Free up and assist painted
Classroom 3	2	L 242cm, W 130cm	shut or stuck sash windows, then
Classroom 4	2	L 242cm, W 130cm	draught proofing & servicing.
Classroom 5	2	L 242cm, W 130cm	
Teachers' room	1	L 242cm, W 130cm	
2.013	1	L 242cm, W 130cm	
2.015	1	L 242cm, W 130cm	
2.018	1	L 242cm, W 130cm	

## Sub-Tender 4:

## 1st Floor (12 balcony windows)

Room	Number of balcony windows	Dimensions (length, width)	Description
Study Centre	2	L 376cm, W 137cm	Overhaul: Free up and assist
Meeting room 1	1	L 376cm, W 137cm	painted shut or stuck sash
Big Meeting room	2	L 376cm, W 137cm	windows, then draught proofing &
Meeting room 2	1	L 376cm, W 137cm	servicing.
Main Space	6	L 376cm, W 137cm	

## **Sub-Tender 5:**

# **Ground Floor (7 sash cord windows)**

Room	Number of windows	Dimensions (length, width)	Description
Reception	1	L 326cm, W 146cm	Overhaul: Free up and assist
Corridor to terrace	1	L 326cm, W 146cm	painted shut or stuck sash
Café	3	L 326cm, W 146cm	windows, then draught proofing &
Auditorium	2	L 326cm, W 146cm	servicing.

## **Basement (3 sash cord windows)**

Room	Number of windows	Dimensions (length, width)	Description
Classroom 6	2	L 179cm, W 160cm and	Overhaul: Free up and assist painted
		L 176cm, W 126cm	shut or stuck sash windows, then
Men's WC	1	L 230cm, W 153cm	draught proofing & servicing.



You can apply by sending a quote for **one or all sub-tenders** to <u>amine.ridene@goethe.de</u>.

The quote must contain the following information:

- 1) validity for a period of 90 days until 29.06.2024
- 2) Price (incl. VAT) for the servicing and drought proofing of each single window x number of windows in the respective sub-tender.
- 3) Estimated duration of the completion of works for each sub-tender.

#### Closing date: Friday 29.03.2024 at 17:00

A decision will be made between 01.04. and 05.04.2024. The works will be taking place from 01.05.2024.

Please note: In case you require a visit to the institute to formulate your quote, please send a request to <a href="mailto:amine.ridene@goethe.de">amine.ridene@goethe.de</a>.