

Open Call for Tenders for the Supply of Monitors and related Services for the European University Institute

SUMMARY OF THE TECHNICAL OFFER PROPOSED

The undersigned _____
 born on (date) _____ at (place) _____
 Province _____ Tax identification code _____
 in his/her function as _____
 for the Company _____
 legally established in _____
 with administrative offices in _____

Hereby submits the following Summary of its TECHNICAL OFFER

EXECUTION OF THE SERVICES		
A1.1	DELIVERY, REPLACEMENT AND DISPOSAL PLAN	FILL IN THE APPROPRIATE SECTION BELOW
EVALUATION OF THE PROPOSED MODELS		
A1.2	MODEL AND TECHNICAL SPECIFICATIONS	FILL IN THE APPROPRIATE SECTION BELOW

Tenderer is required to fill in all the sections on the next pages

Place and date _____

Signature of Legal Representative _____

A non-authenticated photocopy of the valid ID document of the signatory is enclosed.

DELIVERY, REPLACEMENT AND DISPOSAL PLAN

Insert here the proposed delivery, replacement and disposal plan

MODEL AND TECHNICAL SPECIFICATIONS FOR CATEGORY A (small size typology – up to 22.5 inches)

Insert here the brand/manufacturer, model name and technical specifications as per example below:

Brand and Model Name	
Screen Size	
LED Backlight	
Maximum Resolution	
Refresh Rate	
Brightness	
Contrast Ratio	
Aspect Ratio	
Response Time	
Pixel Pitch	
Display Colors	
Panel	
Integrated Webcam	
OSD Languages	
Integrated Speakers	
Connectors	
USB Ports	
Stand Adjustments	
Weight (with stand)	
Power Consumption	

Accessories

MODEL AND TECHNICAL SPECIFICATIONS FOR CATEGORY A (large size typology –up to 27.5 inches and beyond)

Insert here the brand/manufacturer, model name and technical specifications as per example below:

Brand and Model Name	
Screen Size	
LED Backlight	
Maximum Resolution	
Refresh Rate	
Brightness	
Contrast Ratio	
Aspect Ratio	
Response Time	
Pixel Pitch	
Display Colors	
Panel	
Integrated Webcam	
OSD Languages	
Integrated Speakers	
Connectors	
USB Ports	
Stand Adjustments	
Weight (with stand)	
Power Consumption	

Accessories