

E-Office No. 33650

No.17020/12/2020-SCD-VI/DAIC
Department of Social Justice & Empowerment
(Dr. Ambedkar International Centre)

15, Janpath, New Delhi
Dated the 24 February, 2021

Dr Ambedkar International Centre, 15 Janpath, New Delhi invites quotations from the vendors who may supply Library Staff work station for personalization and circulation of books and cards with RFID compliance integrating KOHA-LMS of DAIC Library. The equipment should support the following:

Staff Work Station for Personalization & Circulation of books and cards		
No	Description	Compliance (Y/N)
1	For circulation and conversion operations at the staff desk.	
2	The RFID antenna shall be fully shielded, i.e. not read items placed under the table and on the side of the antenna pad	
3	The unit shall be fabricated in transparent Plexiglas with integrated LED's showing the operational status	
4	The staff station shall be able to program and verify multiple RFID tags placed on the antenna	
5	The staff station will enable the security status of the tag to be changed without interaction with the LMS	
6	The staff station connects to the PC via USB only	
7	Suitable software for integrating the RFID functions into the circulation workflow and for tagging library items will be provided with the equipment	
8	Design: Easy to use space-saving, ergonomic design and interface and should include feedback indicators	
9	Software for Circulation of the items using SIP2/NCIP only without any middleware	
10	Software for Circulation should not be through keyboard input or screen mapping into the LMS software. It should be an independent software which can be used for Circulation using Card Reader for patron Identification and RFID reader for Book Identification	
11	The software system provided should be able to provide the detailed MIS for the tagging. It should be able to generate the lists for the tagging of the items with the time stamp, Accession No & Tag Id	
12	For circulation processes the software should be able to provide an MIS for all the checked out and checked in items with patron details	
13	Energy Profile: 200-240 VAC, 2.0/1.0 A, Single phase	
14	Staff station should also support patron card reader for ISO 14443A cards with application for card programming and reprogramming. Standards & Protocols: ISO 14443 A/B with up to 848 kbps transmission rate (depending on card), ISO 15693 with up to 26 kbps transmission rate (depending on card), T=CL	
15	Staff station should have an STQC certified Biometric Scanner integrated with the application software.	
16	It should be possible to use the circulation software after doing the biometric based authentication as well. Biometric device to be supplied for the authentication along with the computer application and PC.	

Quotations must reach to the Office of the Director, DAIC within 21 days from the date of issue of this advertisement.



(Director)
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