

Date: 03.08.2020

<u>Clarifications/Amendments to the Pre-bid Queries Ref:CO/ITD/276/R1/2020-21 dated 28/07/2020- Request for Proposal</u> for Rate Contract for Supply, installation, implementation and maintenance of Scanners with ranger software for Cheque <u>Truncation System (CTS) and support for integration with Bank's own CTS software& Rate Contract for Supply, Installation</u> <u>& Maintenance of ADF Scanners.</u>

## 1. TECHNICAL QUERIES FOR CTS SCANNER

S.No	RFP Clause	Query Raised	Clarification/Amendment
1.	Page No. 32- Part-I	We request bank to go for a speed of minimum 100	Please adhere to tender terms.
	Criteria- Point No. 1,	cheques per minute. Since the bank is looking for a	
	Specifications and	cheque scanner that performs at the same speed	
	Features For CTS	with OR without enabling UV feature, it is suggeted	
	Scanner	to have scanner with minimum 100 DPM speed. The	
		scanners in this category can certainly deliver this	
	The Scanner should be	performance. The scanners with 60 cheques per	
	capable of scanning a	minute speed are unlikely to deliver such a	
	minimum of <b>60</b> cheques	performance.	
	per minute. (DPM to be		
	achieved with or without	Plz change the speed from 60 ppm to 100 PPM as	
	enabling UV feature at the	mostly Banks are buying 100 PPM as anstd speed.	
	time of scanning with		
	Cheque length 6 inches or		
	above)		
2.	Page No. 33- Part-I	The scanner cannot identify UV bands in the	Please adhere to tender terms.
	Criteria- Point No. 15,	cheques. The scanner can only capture UV image.	
	Specifications and	When this image is viewed, the UV features, Bands,	
	Features For CTS	Logos etc; if any, can be seen.	
	Scanner		



Page **1** of **6** 



3.	Criteria- Point No. 16, Specifications and Features For CTS	Please note that Cheque Scanner is NOT A INTELLIGENT DEVICE. It can only capture cheque image as required. Further analysis of the image for Counterfeit/ Fraud/ Doctored Cheques/ Absense of UV Band etc has to be done by manually viewing the	Please adhere to tender terms.
	Scanner The scanner should have the facility to find Counterfeit/Fraud/Doctored Cheques (Absence of UV band / MICR band in the cheque shall be identified at any of the hardware /driver / supplied API software levels and facility to pass on the appropriate error / warning to the CTS software shall be available in the hardware /driver / supplied API software levels)	captured image. The hardware/ driver/ API software to be supplied currently, does not support for such facility Scanner is a hardware which work on the comend of CTS software, this feature is fully dependent on CTS Software feature.	
4.	PageNo.33-Part-ICriteria-PointNo.11,SpecificationsandFeaturesForCTSScannerThe scanner should provide minimumfour	Four representation are too many. Incidence of representation has reduced to maximum one. Since the corrected cheques are not allowed to be redeposited to the customer. We request to amend the clause as : The scanner should provide minimum two endorsements. It should not be overwritten/ overlapping on each other	Please adhere to tender terms.





## **CO: Information Technology Department**

Date: 03.08.2020

	endorsements. It should not be overwritten/ overlapping on each other		
5.	Page No. 33,34- Part-ICriteria- Point No. 19,SpecificationsandFeaturesForCTSScannerSoftwareScannerSoftwareintegration (by Ms SilverBullet)andletter ofconfirmation from M/s.Silver Bullet for the sameis to be submitted	Bank can use Albertsons Realink (Made In India), which provides universal interface and IQA with more features (1.UV Detection, 2.Micro Character detection) than Ranger. Very minimal changes while integrating with Realink. Complete support will be provided to integrate Realink for the CTS team of the Bank. Realink can support all makes of cheque scanner.	

## 2. TECHNICAL QUERIES FOR ADF SCANNER

S.No	RFP Clause	Query Raised	Clarification/Amendment
1.	Page No. 34- Part-I Criteria-Point No. 6, Specificationsand Features For ADFScannerSpeed: 40 Pages Per Minute	<ul> <li>40 ppm simplex &amp; 80ipm in Duplex Both monochrome &amp; colour @ 200 dpi</li> <li>2. Kindly specify as follow.</li> <li>40 Pages Per Minute (PPM) or <b>80</b></li> </ul>	Amendments: Speed: 40 Pages Per Minute (PPM) or 80 Images Per Minute (IPM) or above @200 DPI in both Color & B/w
	(PPM) or above @200 DPI in both Color & B/w	Images Per Minute (IPM) or above @200 DPI in both Color & B/w.	



Page **3** of **6** 



## Date: 03.08.2020

			Date: 03.08.2020
2.	Page No. 35- Part-I Criteria-Point No. 10, Specificationsand Features For ADFScannerDocument Sensing : Ultrasonic(Multi-feed detection, documentProtection Capabilities)	Request Bank to Amend:- Ultrasonic (Double/Multi -feed detection, Slow mode / document Protection Capabilities)	Please adhere to tender terms.
3.	Page No. 34- Part-I Criteria- Point No. 8, Specifications and Features For ADF ScannerPaper Weight Handling Capacity: 27 GSM to 200 GSM	<ol> <li>27 GSM is pertaining to a particular OEM, other OEM's do not support 27GSM. To allow more vendors to participate kindly change to 40 GSM</li> <li>Kindly increase the maximum GSM as 400. During account opening procedure, the branch will scan Pan card, Driver license, Aadhaar Card for which the paper handling capacity should be more to accommodate thick plastic cards and paper of higher GSM.</li> </ol>	Amendments: Paper Weight Handling Capacity: 40 GSM to 200 GSM
4.	Page No. 34- Part-I Criteria-Point No. 6, Specificationsand Features For ADFScannerSpeed: 40 Pages Per Minute(PPM) or above @200 DPI inboth Color & B/w	40 PPM speed is availble with only 1 OEM kindly change the speed to 35PPM to allow more participation.	Please adhere to tender terms.
5.	Page No. 34- Part-I Criteria- Point No. 3, Specifications and Features For ADF Scanner	5000 Pages duty cycle is availble only in high end scanners which are 50ppm and above. Kindly change to 3500 pages for us to participate	Please adhere to tender terms.



Page **4** of **6** 



6.	Daily Duty Cycle :Up to 5000 Pages Per Day or above without affecting the optical resolution for both simplex and duplex. Page No. 34- Part-I Criteria- Point No. 4, Specifications and Features For ADF Scanner ADF Capacity: 80 Pages or above	<ol> <li>80 pages ADF isavaialble only in high end scanners. Kindly change to 50 ppm to have more participation.</li> <li>Kindly request to provide the amendment for 60 pages and above for ADF capacity</li> <li>40 PPM scanner comes under mid volume scanner. Only entry level</li> </ol>	Amendments: ADF Capacity: 60pages or above
		scanners such as 25PPM to 30PPM will have 50 sheets ADF capacity. The mid volume scanners will have a standard of above 75 sheets ADF capacity.	
		For an example to meet the daily volume of 5000 sheets, If the scanner has 50 sheets of ADF capacity user have to stack 100 times (5000/50)whereas 80 sheets capacity user will have to stack only 63 times.	
		Unlike printers the source of paper will not be fresh stacked neatly together. The source of paper will be used paper with folding , So 80 sheets capacity ADF scanner can accommodate approximately 40 sheets whereas a 60 sheets capacity ADF scanner can accommodate approximately 30 sheets.	





			Date: 03.08.2020
7.	Page No. 35- Part-I Criteria- Point No. 12, Specifications and Features For ADF ScannerInterface:USB 2.0, USB 3.0 compatible	kindly amend the speccs to USB 2.0 / 3.0 as USB 2.0 is out dated and most of the scanenrs now come with only USB 3.0 port.	Please adhere to tender terms.
8.	Page No. 34- Part-I Criteria-Point No. 10, SpecificationsandFeaturesForADFScannerScanningResolution:600DPI	Request to change the scanning resolution range between 100 to 600.	Please adhere to tender terms.
9.	Page No. 35- Part-I Criteria- Point No. 13, Specifications and Features For ADFScannerOther Capabilities: OCR Scanning capability (Necessary software to be provided)	Bundled application software has the capability of providing the searchable PDF output file format which is generally considered as OCR scanning capability whether Indian Bank is looking for the same or anything other than this?	The ADF scanner should have the feature of OCR Scanning capability. If the feature is not present in the scanner model,



Page **6** of **6**