Schedule No 3 - Clarifications for queries raised by the Bidders - IFB No: MTDI/GOSL/IS/ICB/2016/15 - Volume 2 (as at 07.06.2016)

Q#	Volume	Page Number	Item	Content detail	Questions	Responses
1	2	88	7.5.4.1	The card body must contain laser-	What kind of feature do you have in mind when defining	This is to ensure the securiy and fraud
				engraved markings protecting against	this requirements? Can you please describe in which way	prevention. Bidder can propose most
				delamination, tempering and cutting	laser engraving should be used to achieve the described	appropriate methodology.
				attempts.	aim?	
2	2	88	7.5.4.1/7.5.4.3		To avoid dependencies from just one supplier in the tender	a) You may propose equivalent. B)
					process please confirm that in case a requirement demands	You may propose equivalent.
					applying a patented solution which refer to only a single or	C)MULTOS will be removed.
					few suppliers, that those requirements can be fulfilled by	
					offering alternative solutions even if they can't fully comply	
					with the requirements. This would lead to the situation not	
					blocking capable bidder's because of special picked features	
					giving preference to only single or few suppliers. In	
					especially this applies to the following points:	
					Volume 2 page 87	
					a) 7.5.4.1 Card body and Visual Personalization Point 9	
					"True-Colour UV"	
					b) 7.5.4.1 Point 15	
					Volume 2 page 91	
					c) 7.5.4.3 Personalization System Point 4 "MULTOS",	
					recommendation would be to remove MULTOS, since JAVA	
					Card OS has been called for and has to be personalized.	
					(see question N0. 3 below)	
3	2	91	7.5.4.3	The personalization software shall be	Question: Considering the tender requesting clearly a Java	The personalization software shall be
				ready for connection with any Global	Card Operationg System why should the personalization	ready for connection with Global
				Platform, Java Card/Multos smart card	software be ready for a Multos smart card management	Platform, Java smart card
				management system.	system. Furthermore why should it be ready for "any".	management system.
					We suggest the following adjustment:	
					"The personalization software shall be implemented	
					modular. External interfaces shall be documented and shall	
					be based on common standards".	
4	2	40	4.6.32.3	The system shall be based on web	This excludes any C#, Microsoft .Net solution from the	Bidder can propose equivelent
				application and Java object oriented	offering. Please confirm that a Java J2EE should not be the	technology.
				software conforms to J2EE.	only allowed implementation platform.	
5	-	-	-		An answer had already been stated by the committee in the	Bidder can propose equivelent
					bidders conference declaring that solutions based on	technology.
					alternatives can be offered.	

Schedule No 3 - Clarifications for queries raised by the Bidders - IFB No: MTDI/GOSL/IS/ICB/2016/15 - Volume 2 (as at 07.06.2016)

Q	Volume	Page Number	Item	Content detail	Questions	Responses