

### Corrigendum of NIT in Respect of Selection of TSP

Sr No	Page	Point / Section	Category (Eligibility/Scope/Commercial)	Clarification point as stated in the tender document	Comment/Suggestion/ Deviation	NIXI Reply
3	67	10.4	Form A.4: Pre-qualification Compliance Checklist	The Bidder should have experience in India of executing at least two projects (out of which 1 project should have been completed) per business area in any two (2) of following "Specific Business Areas" during the last 7 years as on bid submission date:	The Bidder should have experience in India of executing at least two projects (out of which 1 project should have been completed) per business area in any two (2) of following "Specific Business Areas" during the last 7 years as on bid submission date:	NO
				1. Software design & development/operations, maintenance & enhancements of any IT	1. Software design & development/operations, maintenance & enhancements of any IT Registry System such as domain name registration, land record registration, Central Know Your Customer registry, Aadhaar with minimum value of <b>INR 10 Crores</b> (excluding IT Infrastructure and licenses) with <b>minimum 20 Lacs</b> transactions per year in any year of project duration	
					1. Software design & development/operations, maintenance & enhancements of any IT Registry System such as domain name registration, land record registration, Central Know Your Customer registry, Aadhaar with minimum value of <b>INR 2 Crores</b> (excluding IT Infrastructure and licenses) with <b>minimum 5 Lacs</b> transactions per year in any year of project duration	

3	67	10.4	Form A.4: Pre-qualification Compliance Checklist	Software design & development/ operations, maintenance & enhancements of <b>DNS Registry System</b> with a registration portal with minimum value of <b>INR 10 Crores</b> (excluding IT Infrastructure and licenses) with <b>minimum 20 Lacs</b> transactions per year in any year of project duration	Software design & development/ operations, maintenance & enhancements of DNS Registry System with a registration portal with minimum value of <b>INR 2 Crores</b> (excluding IT Infrastructure and licenses) with <b>minimum 5 Lacs transactions</b> per year in any year of project duration	NO
<del>3</del>	67	10.4	Form A.4: Pre-qualification Compliance Checklist	Supply, Installation, Operations and Maintenance of networking equipment, storage backup equipment, servers and cyber-security for the Data Centre (excluding auxiliary infrastructure such as desktops, printers, UPS, scanner) with minimum value of <b>INR 10 Crores</b>	Supply, Installation, Operations and Maintenance of networking equipment, storage backup equipment, servers and cyber-security for the Data Centre (excluding auxiliary infrastructure such as desktops, printers, UPS, scanner) with minimum value of <b>INR 2 Crores</b>	NO
4	67	10.4	Form A.4: Pre-qualification Compliance Checklist	The Bidder should possess any two (2) of the below certifications which are valid as on bid submission date: - ISO 9001:2015 for Quality Management System - ISO 22301-2019 for Security and Vigilance. - ISO 20000:2011 for IT Service Management - ISO 27001:2013 for Information Security Management System - <b>CMMi Level 5 or above</b> for Capability Maturity Model Integration is a mandatory requirement	The Bidder should possess any two (2) of the below certifications which are valid as on bid submission date: - ISO 9001:2015 for Quality Management System - ISO 22301-2019 for Security and Vigilance. - ISO 20000:2011 for IT Service Management - ISO 27001:2013 for Information Security Management System - <b>CMMi Level 3/5 assessed</b> Capability Maturity Model Integration is a mandatory requirement	Accepted.

					Are we open to explore OpenDNS for the solution?	NO
					Regarding WHOIS service. Are we required to leverage the existing WHOIS service or do we need to implement a new software / API for the same?	Yes, The chosen vendor has to arrange on its own. NIXI will not provide.
					is there any internal API service available for WHOIS service?	In view of 2 above
					For eKYC, is there an internal API available or do we need to leverage another source of APIs for eKYC?	API integration of eKYC with Aadhar currently available, will be shared by NIXI
					Is the internal connectivity be available over IPv4 / IPv6 addressing or both (dual stack)?	Dual Stack setup to be established by the chosen vendor.
					For the dashboards, do you require customizable dashboards or will the contents of the dashboards be defined after the meeting with the technical team?	Require customizable dashboards as mutually agreed at the time of technical discussion.