

Response to Part D of Technical Evaluation

#	Name of Each Attribute	Summary of the Response	Name(s) of the Supporting Documents providing the complete information	Remarks
1	General Application/ Architecture	See Section 3, 4, 5 in the attached project plan	Proposed Project Plan attached	
2	Modular Design, Multi-tier approach	See Section 3, 4, 5 in the attached project plan	Proposed Project Plan attached	
3	Agility, Scalability, High availability	Jira will be used	Proposed Project Plan attached	
4	Open APIs, Use of standard data-exchange formats and protocols like XML, JSON, REST API	See Section 3, 4, 5 in the attached project plan	Proposed Project Plan attached	
5	Usage of free/open source software/ databases/ OS	All Free / Open source softwares will be used	Proposed Project Plan attached	
6	Industry standard architectural principles and software engineering principles	See Section 3, 4, 5 in the attached project plan	Proposed Project Plan attached	
7	Role based access control	See Section 3, 4, 5 in the attached project plan	Proposed Project Plan attached	
8	Single sign on	See Section 3, 4, 5 in the attached project plan	Proposed Project Plan attached	
9	Desktop and mobile browser compatibility	Compatible to all the desktop and mobile browsers	Proposed Project Plan attached	
10	Responsive front end design	All UI will be responsive	Proposed Project Plan attached	
11	Audit trails at Application Software level and database level	Maintained in PostgreSQL database	Proposed Project Plan attached	
12	Application Software Administration & Maintenance Capabilities, Reporting/analytics Capabilities, Integration Capabilities; Security Framework	Maintained in PostgreSQL database	Proposed Project Plan attached	
13	Configuration Capabilities, Usage of workflow or business process engine for adding new processes/ workflows/modules, Extensibility Capabilities	Maintained in PostgreSQL database	Proposed Project Plan attached	

14	Tools/ Accelerators & methodologies used for process automation, Issue management, bug tracking & reporting; Load/ stress testing	Jira will be used used for process automation, Issue management, bug tracking & reporting; Load/ stress testing	Proposed Project Plan attached	
15	Data migration, Backup/ restore, disaster recovery framework	AWS Data Migration Service (DMS)	Proposed Project Plan attached	
16	Data archival mechanism	AWS Data Migration Service (DMS)	Proposed Project Plan attached	

For and on behalf of the **Nortcele Systems Private Limited**

Deepa Singh
(Director)

Date

23.04.2024