

1. System Identification		Reference Location
System General Description and Intended Use	<ol> <li>The system is a web enabled document control software application that enables records in electronic form to be created, modified, maintained, archived, retrieved, and transmitted. Records and documents are revision controlled.</li> <li>The architecture and design ensure maximum uptime and security. Since deployment in 2021 production environment, the uptime of application availability based on real time monitoring has demonstrated over 99.999%.</li> <li>Design review with independent reviewer completed in March 2021.</li> </ol>	Shedpaper
System Reference	KAM001 v1.05 – Proprietary Application	Shedpaper
2. System Specificat	ion and Validations	
Requirement	Descriptions and Internal Procedure References	
Facility/System Information	<ol> <li>Self-hosted servers are stored in a physically controlled a consecured environment accessible only to Shedpaper person</li> <li>Appropriate facilities controls are in place to address pest convironmental monitoring, fire, security, video surveillance, access monitoring</li> </ol>	nel. ontrol,
Procedure Reference	WI-0005 (9 pages in length)	
Risk Management File	<ol> <li>Risk Management Plan (RMP-0001)</li> <li>Risk Management Risk Analysis/Software Hazard, Design and Process Failure analysis (RMW-0001)</li> <li>Risk Controls Identification and evidence of implementation</li> <li>Risk Management Report (RMR-0001)</li> </ol>	
Environment Transfer Protocol/Validation	Transfer-0001 (4 pages in length)	
System Topology / Architecture	SDS-0001 (15 pages in length)	Shedpaper
Design input/Output Matrix	<b>SDS-0001</b> (15 Pages in length)	
Software Validation	Protocol-0001 (7 pages in length) / Report-0001 (8 pages in length)  MVP-0001 (10 pages in length)  MVR-0001 (10 pages excluding UAT)	
System User Acceptance Testing	Seventeen (17) UAT Scripts	
21CFR820 Validation	UAT18	
Disaster Recovery	<b>WI-0001</b> (3 pages in length)/ <b>Report-0002</b> (18 pages including UAT scripts)	
Software Specification	<b>RD-0001</b> (18 pages in length)	Secure Location