

ANNEXURE A - CURRENT INFRASTRUCTURE

The SANAS IT environment which is currently fully redundant includes:

Physical servers

- Domain controller windows server 2016 core
- 3CX PABX
- Morphos biometric
- Event logger

Hyper-V environment

- 2 hosts
- 20 VMs with windows server 2016 core
 - On premises SharePoint farm hosting
 - our online accreditation application
 - websites
 - testing environment
 - Application servers hosting helpdesk, HRMS, Sage Evolution, IT management applications and file server
 - 2 SQL 2016 Enterprise and 1 SQL 2016 standard hosing 4 SQL instances

Storage and Backup

- Veeam 11 back up and replication software.
- NETAPP Storage Area Network (SAN) used for data storage
- QNAP Network accessed Storage (NAS) used for redundant storage
- Tape drive used for redundant storage

Network Environment

- Redundant core switches
- Load balancers
- Redundant Sophos Firewalls
- VoIP - fibre

Other

- cold off-site Disaster Recover Site
- online mail exchange
- Microsoft Office 365 E3 plan
- 3 on premises hosted websites
- Onsite SharePoint accreditation system accessed by both our internal and external users

ANNEXURE B - Proposed Project Costing

	Rate Per Hour VAT inclusive	Number of hours required	Total VAT inclusive
Execution and presentation of Cloud readiness assessment			

	Rate Per Km VAT inclusive	Number of Km required	Total traveling VAT inclusive
Travelling if required			

Notes

- No of hours must be based on effort and not duration
- All Costs must include VAT.