



## **VACANCY RE ADVERTISEMENT**

<b>REFERENCE NR</b>	:	<b>VAC00020/23</b>
<b>JOB TITLE</b>	:	<b>Lead Consultant: Technical Architecture (DOD)</b>
<b>JOB LEVEL</b>	:	<b>D4</b>
<b>SALARY</b>	:	<b>R 845 277 – R 1 267 915</b>
<b>REPORT TO</b>	:	<b>Chief Technical Consultant</b>
<b>DIVISION</b>	:	<b>National Consulting Services</b>
<b>DEPT</b>	:	<b>Technical Consulting Services</b>
<b>LOCATION</b>	:	<b>SITA Erasmuskloof</b>
<b>POSITION STATUS</b>	:	<b>2 Years fixed term contract (Internal &amp; External)</b>

### **Purpose of the job**

To lead and manage the implementation of IT systems for the DOD and ensure that the designs, plans and technical solutions are aligned to the client's business requirements, furthermore this role should ensure secure and resilient delivery of all Network Architecture and Solutions Design services in accordance with various service level commitments, as well as provide advice and assist with design estimation, system implementation and deployment.

### **Key Responsibility Areas**

- Define and lead the implementation and management of a highly complex Network Architecture and Solutions Design core infrastructure architecture by means of suitable infrastructure and security related solutions in order to ensure integrated unified
- Lead the development and enhancement of services and technical solutions to ensure financial sustainability and relevance the Network Architecture and Solutions Design environment
- Oversee the implementation of projects
- Conduct industry research on technology trends and best practices
- Develop and ensure implementation of architectural Standards and Guidelines for the Network Architecture and Solutions Design environment
- Develop and implement the technology lifecycle management strategy and tender specifications
- Management of staff.
- Information Technology consulting.

### **Qualifications and Experience**

**Minimum:** 3-year National Diploma/Degree in IT or Engineering related field Computer Science, Computer Engineering, Information Technology, Electrical Engineering (L/C). ITILv3/TOGAF 9/Certification or any other industry equivalent certification, valid CCIE certification and or valid CCNP certificate and have passed the CCIE Written Exam will be an added advantage.

**Experience:** 8 -9 years in the provision of highly complex ICT solutions, within a Large Enterprise, Service Provider, or Public Sector environment. Candidates with Network Solutions Architecture experience and managerial experience will have a definite advantage.

### Technical Competencies Description

**Knowledge of** Enterprise Architecture Development Architecture Governance & Architecture modelling i.e. Financial management reporting Political and Legal environment SITA business process Financial Modelling Enterprise Architecture Frameworks (TOGAF Zachman FEAF MODAF GWEA Framework MIOS) Governance Processes and Standards (ISO 9001 ISO 27001/ 27002 ISO 12207 (SDLC) ISO 42010 COBIT ITIL UML). Project Management principles (PM Bok/ Prince 2) Architecture Governance and ICT architecture governing principles, specific domain principles, technology standards, best practices and guidelines for implementation specific domains as required Service Oriented. Architecture and Solutions architecture ICT Modelling tools and techniques & Technology platforms Conceptual ICT infrastructure design methods Architecture methodologies and practices Knowledge of industry architecture standards Physical Technical Architecture and networks Enterprise Storage Systems & Storage Area Networks Infrastructure Security (All layers) Business plan Standards development. IT Trends within governments around the world. The incumbent will be required to consult and interact with relevant Government Officials, standards generating bodies, accreditation and certification bodies. Technical competencies: Architecture, and Network/Infrastructure Management

**Leadership Competencies:** Collaboration; Communicating and Influencing; Honesty, Integrity and Fairness; Innovation; Planning and Organising; Creative Problem Solving; Responding to Change and Pressure; Strategic Thinking.

**Interpersonal/behavioural competencies:** Attention to Detail, Analytical thinking, Continuous Learning, Disciplined, Resilience.

### How to apply

1. To apply please log onto the e-Government Portal: [www.eservices.gov.za](http://www.eservices.gov.za) and follow the following process;
2. Register using your ID and personal information;
3. Use received one-time pin to complete the registration;
4. Log in using your username and password;
5. Select Recruitment Jobs;
6. Select Recruitment Citizen to browse and apply for jobs;
7. Once logged in, click the Online Help tab for support if needed.

For queries/support contact [eRecruitmentSupport@sita.co.za](mailto:eRecruitmentSupport@sita.co.za)

**CV`s sent to the above email addresses will not be considered.**

**Closing Date: 26 May 2022**

### Disclaimer

SITA is Employment Equity employer and this position will be filled based on Employment Equity Plan. Correspondence will be limited to short listed candidates only.

- If you do not hear from us within two months of the closing date, please regard your application as unsuccessful.
- Applications received after the closing date will not be considered. Please clearly indicate the reference number of the position you are applying for.

- It is the applicant`s responsibility to have foreign qualifications evaluated by the South African Qualifications Authority (SAQA).
- Only candidates who meet the requirements should apply.
- SITA reserves a right not to make an appointment.
- Appointment is subject to getting a positive security clearance, the signing of a balance score card contract, verification of the applicants` documents (Qualifications), and reference checking.
- Correspondence will be entered to with shortlisted candidates only.
- CV`s from Recruitment Agencies will not be accepted
- CV`s sent to incorrect email address will not be considered