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The information given below is an extract of the scope of work.

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If you have a MAAA CSD registration number and receiving email notifications from PetroSA Procurement you are already registered, please login as indicated below:

Username: MAAA...

User Code: MAAA...

Password: newuser

Contact the call center on **+27 21 939-3131** or email: **email: supplier@petrosa.co.za** if you are having problems with your login.

If **you do not have a MAAA** CSD registration number, please click on **“Not Registered Yet”** and register. Click on the link below to download a “how to” guide to assist you.

<http://www.procurement.petrosa.com/Downloads/Documents/SupplierSelfRegistration.pdf>

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SCOPE OF WORK

Tenable Nessus Professional Software Vulnerability Management

1. Background

PetroSA requires to renew its *Tenable Nessus Professional Software Vulnerability* license for a further three (3) years (payable annually), which will be used to do vulnerability assessments on the entire PetroSA technology landscape. The *Tenable Nessus Professional Software* is expected to integrate with all existing business processes and solutions. The offered solution must be cost-effective, flexible, reliable, and highly secure. The scope of work for the *Tenable Nessus Professional Software Vulnerability Management Software* comprises of the below requirements and specifications.

2. Requirements and Specifications

The selected service provider will be required to:

- Provide the *Tenable Nessus Professional Software License* for one (1) year - (Unlimited IP addresses), with two further periods of annual renewal.
- The *Tenable Nessus Professional Software Vulnerability Management Software* should be able to do accurate vulnerability scanning for all PetroSA networked devices.

- The software vendor should provide a one (1) year advanced support for the *Tenable Nessus Professional Software*.
- The *Tenable Nessus Professional Software* solution should allow PetroSA ESS (Enterprise System Security) staff to run ad-hoc vulnerability scans on the environment, to scan new devices, web applications, and other systems.
- The *Tenable Nessus Professional Software* must be able to keep an audit trail.

3. Elimination Criteria

- The Technical Lead must have a minimum of three (3) years technical lead experience on Vulnerability Management. Tenderer to provide a copy of the CV of the Technical Lead who will be responsible for the Vulnerability Management program – refer Returnable Schedule.
- Tenderer must illustrate the current capability to meet PetroSA Vulnerability Management business requirement, reflecting same via a Proposal, which include the years of experience in providing and implementing Vulnerability Management programs. Is the proposal attached and does it contain years of experience? Refer Returnable Schedule.
- Tenderer to provide a minimum of two (2) attestation letters from respective customers to confirm the implementation of a vulnerability management program or service. Are two (2) attestation letters attached – refer Returnable Schedule?
- Has the Tenderer completed and attached the Commercial Bid Analysis (CBA)? **An all-inclusive Quotation must be attached to the Tender on ISS stipulating the specifications required.**

4. ENQUIRIES

- ◆ Any enquiries regarding this tender should be addressed to **Caroline Widmer** in the Tender Office at telephone no. **(021) 929-3006**, or e-mail address caroline.widmer@petrosa.co.za.
- ◆ Log onto the PetroSA website and access the full RFQ on the e-Procurement system. www.procurement.petrosa.com
- ◆ No emailed tenders will be accepted.