

5 Eldo Estates, Beatrix Avenue, Raslouw, Centurion, South Africa P O Box 10319, Centurion, South Africa, 0046

> Tel: +27 63 990-7941 Fax: +86 455 8450 www.optilog.co.za

Request for Service (RFS)



Certification



ISO 9001:2015

ISO 9001:2015

Optilog is a ISO 9001:2015 certified organisation for the provision, design and development of Services and Software Products related to Asset Management, Logistic Support, Logistic Engineering and Information Technology to support these functions.

ISO 55000

In process of acquiring ISO 55 000 certification.

Aladon Network

Member of the international **Aladon Network of RCM Practitioners**



Member of the Southern Africa Asset Management Association (SAAMA)

For Bookings

Contact: support@optilog.co.za

Tel: +27 63 990-7941 Fax: +86 455 8450 P.O. Box 10319 Centurion, 0046

About RFS

The RFS Management System enables us- The system utilizes user defined base inforers to effectively manage their user or cus- mation to ensure easy registration and use tomer requests.

Key Functionalities

The Key Functionalities within the RFS . Management System are as follows:

- Request For Service Management.
- Reference Images and Documents.
- Requests.
- Audited trail of Requests.
- Initial Registration.
- Detailed and status Reports.



System Security

- System Security in controlled and enforced by means of a User ID and Password.
- Each User ID is linked to a pre-defined profile which limits the user to specific functionalities.
- All user actions are validated and tracked via a secured audit trail.
- Allows for a tailored total administrative control via Table, Column and Function permissions.



Base Information

of common data.

Provision is made for the following:

- Action Required action to be taken.
- Client To whom service is rendered.
- Personnel Persons responsible to take action.
- Priority Indicate urgency of request execu-
- Product or Service Grouping of services and product for which action is to be taken.
- Status Request status at a specific time.
- Type Differentiate between the various requests.

Process

The system is process-driven and ensures an audit trail of all transactions.

The Processes used are:

- Forward RFS for Action.
- Final Sign Off by Customer/Originator Only the person who logged the request may sign it off. This ensures system integrity.
- Reprint RFS Allows for reprint of a RFS hard copy.
- Functional implementation is offered as a service to develop the required customer specific processes and procedures.



For more information, visit us at www.optilog.co.za