ROLE PROFILE

| Position Title: Senior Engineer | Reporting to: Director Active & Core - Plan & Design | | |
|---------------------------------|--|--|--|
| Business Unit: Technology | | | |
| Division: Active & Core | Department: Active & Core - Plan & Design | | |

A. ROLE AND CONTEXT

Purpose:

This role is responsible for the planning, design and optimization for Ooredoo IPTV (IPTV/OTT) platform/services to organization providing all technology services which enable provide optimum quality and network performance. The existing infrastructure to be planned, designed, and managed is technology platforms, 24/7/365. In other words, it's IPTV (Headend, Middleware)

Functional Context:

The Technology Unit within Ooredoo is the backbone of the Ooredoo to deliver its services to its customers across all responsible for the management of all Ooredoo networks, technology infrastructure/ platforms and processes to achieve fast time-to-market, high operational efficiency, and support product/ service innovation, and ultimately drive the financial performance of Ooredoo.

B. ROLE ACCOUNTABILITIES

- Supports the development of IPTV network design.
- Takes care of the network optimization and performance of the IPTV networks / technologies.
- Suggests improvements to the process to enhance operational efficiency.
- Carries out special assignments or investigations as instructed by the Manager.
- Assists in compiling data related to the TV multimedia function and assist in preparing periodic reports to the management.
- Keeps Manager informed of all activities or problems and submit reports upon request.
- Assists in raising periodical reports by extracting the relevant data reflecting the actual situation of the process.
- Keep updated on the latest technology trends within the field of IPTV and OTT
- Ensure short-term (12-18 months) capacity forecasting is done and maintained at all times
- Provide all the relevant inputs and support to Procurement BU and ensure that IPTV equipment, kits and other resources are procured for effective functioning of design
- Support Technology Strategy in identifying upgrade of IPTV platforms, and retirement of legacy networks / equipment

C. SCOPE AND INTERACTIONS

Direct Revenue Responsibility: No Direct Budget Responsibility: No

Direct People Management Responsibility: No

Primary Interactions (Internal/External)

Internal Relationships: Cross Functional

External Relationships:

Vendors

D. KEY PERFORMANCE INDICATORS (KPI)

- Achievement & Timely Reporting of KPIs
- Work performed under time limits

E. EXPERIENCE, QUALIFICATIONS AND SKILLS

Minimum Experience, Essential Knowledge & Skills Minimum Entry Qualifications

5 years' experience in a similar role.

Experience in IPTV (headend and middleware) and their associated technologies and operations

Bachelor's Degree in Computer Science or Communications or Telecom Engineering

Preferred Certifications / Other Qualifications

Any relevant certifications

ROLE PROFILE

| Technical Competencies | Required Level | Behavioural Competencies | Required Level |
|--|----------------|----------------------------------|----------------|
| CONVERGENT CORE MANAGEMENT | Basic | Customer Focus | Advanced |
| TV / MULTIMEDIA PLATFORM MANAGEMENT | Intermediate | Creative Thinking | Advanced |
| PARTNER MANAGEMENT | Basic | Quality and Continuous Improveme | ent Advanced |
| PLANNING + (P&L FIT) | Basic | Promoting Teamwork | Advanced |
| BUSINESS ANALYSIS | Basic | | |
| | | | |
| Competency Level (Reference | Basic Inte | rmediate Advanced | Expert |
| Range) | ow >>-High | | |