

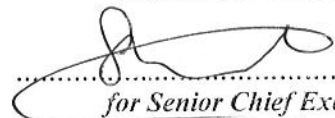
**SCHEME OF SERVICE SPECIFIED UNDER REGULATION 15 OF THE
PUBLIC SERVICE COMMISSION REGULATIONS**

- Ministry:** Health and Quality of Life
- Post:** Principal Biomedical Engineering Technician
- Salary:** Rs 21,400 x 600 – 23,200 x 800 – 28,000 x 1,000 – 29,000 (22 48 58)
- Effective Date:** 26 September 2011
- Qualifications:** By promotion, on the basis of experience and merit, of officers in the grade of Senior Bio-Medical Engineering Technician who reckon at least two years' service in a substantive capacity in the grade and who –
- (i) possess the Technician Diploma in Electrical Engineering awarded by the City and Guilds of London Institute or an equivalent qualification acceptable to the Public Service Commission;
 - (ii) possess good organising, supervisory and communication skills; and
 - (iii) have the ability to lead and motivate a team of officers.
- Duties:**
1. To be responsible to the Bio-Medical Engineer (Health) for –
 - (a) installing and commissioning of general biomedical equipment;
 - (b) maintaining and repairing general biomedical equipment;
 - (c) demonstrating correct usage of medical equipment to users;
 - (d) preparing and implementing preventive maintenance schedule for biomedical equipment;
 - (e) guiding subordinate staff in major troubleshooting during interventions;
 - (f) clarifying requirement and technical specifications of requested spare parts prior to launching of tenders;
 - (g) evaluating bids for procurement of spare parts;

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*for Senior Chief Executive
Ministry of Civil Service and
Administrative Reforms*

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Date.....

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- (h) mentoring, training, organising and supervising the work of Bio-Medical Engineering Technicians and Senior Bio-Medical Engineering Technicians;
 - (i) involvement in Physical Asset Management related to biomedical equipment; and
 - (j) working in close collaboration with the Energy Services Division and other firms for the installation of biomedical equipment.
2. To assist the Bio-Medical Engineer (Health) in the performance of his duties.
 3. To use ICT in the performance of his duties.
 4. To perform such other duties directly related to the main duties listed above or related to the delivery of the output and results expected from the Principal Biomedical Engineering Technician in the roles ascribed to him.

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