

No. IV-21011/9/2009-Prov-I
Government of India
Ministry of Home Affairs

26, Man Singh Road, Jaisalmer House,
New Delhi, 18.5.2009


To
The DGs: Assam Rifles/BSF/CISF/CRPF/ITBP/NSG/SSB/BPR&D

Subject:- Technical Specifications/QRs of the Hospital Equipments

The Technical Specifications/QRs of the following Hospital Equipments as per Annexures, have been accepted by the Competent Authority in MHA:-

1	Digital Tabletop B Class Dental Autocalve
2	Digital X-Rays Machine for 50 beded Hospital
3	Advance Electro Therapy Unit, Combination Therapy Equipment with Electro Therapy with Ultrasound & Laser Therapy & Vacuum.
4	Whole Body Vibration Unit
5	High Frequency Shortwave Diathermy
6	Tens & Stimulator
7	Continuous Passive Motion(For upper Limb & Lower Limb)
8	Contrast bath(Hot & Cold)

2. Henceforth, all the CPMFs should procure the above items required by them strictly as per the laid down Technical Specifications/QRs.


18/05/09

(R.S.Sharma)
Director (Prov)

Copy to:-


DD(Procurement),MHA

Copy for information to:-

PS to JS(PM),MHA

Copy also to:- The ADG(Med),
Central Paramilitary Force Medical Services,
Ministry of Home Affairs,
ITBP CASMP,
TIGRI,
P.O. Madangir,
New Delhi-110062.

Issued.


18/05/09

QRs for Digital X-Rays Machine for 50 beded Hospital

1	FCR PROPECT CS:	The high throughput FCR reader capable of precise minimum 50 micron resolution imaging for mammography and pediatric imaging.
2	FUJIFILM DRY IMAGERS:	A comprehensive, high-productivity lineup to meet every dry image need:- A range of four different models enables user to make the most suitable selector depending on such conditions as usage capacity and installation space.
3	DRYPIX 7000:	Established quality, accelerated throughput and vital responsiveness. FEATURES: (i) Fujifilm flashing model dry Imager. (ii) High speed and high resolution imaging, ideal for large scale data processing. (iii) Superb capability localized by high maximum density. (iv) Available in wide range of film size
4	FCR CAPSULA X:	High quality and compact FCR for broad range of diagnostic imaging Optional mammography capsule for reading at 50 micron (20Pixel/mm) FEATURES: (i) Small enough to fit anywhere, foot print 0.22 m; height 0.81 m. (ii) Easy operation is viewed on small monitor. (iii) Supports various diagnostic image size / sizes including 15x 30 Cm.
5	FCR VELOCITY	FEATURES: (i) Unequallable 240 IP/hrs though put in a compact design. (ii) Un-compromised quality made by new high dimension line scan technology. (iii) Convenient name checker display indicating patients