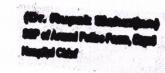Government of Nepal
Ministry of Home Affairs
Nepal A.P.F Hospital, Procurement Section,
Balambu, Kathmandu, Nepal
Amendment Notice
Date: 2077/09/10

2. Reference to our notice (IFB No: APFH/NCB/G/05/2077/078) Dated 2077/08/17 published on Gorkhapatra Daily Newspaper. This is to inform all concerned parties that following point of Technical Specification has been amended.

Changes made in Bone mineral density scan (Contract ID. No. APFH/NCB/G/05/002/2077/078)				
S.No	Page No.	Existing Specification		Amended Specification
4) A.i	51	X-ray System Switched-pulse dual-energy for dual energy scanning.		X-ray System Switched-pulse or **continuous pulse** dual-energy for dual energy scanning.
4) B	51	Min no. of detector array= 250 or more		**Min no. of detector array = 16 or more**
4) G. xiv	53	3D DEXA preferred.		**System should have integrated TBS capacity and/or 3D DEXA**

Changes made in Hysterscopy complete set (Contract ID. No. APFH/NCB/G/05/003/2077/078)			
S.No	Page No.	Existing Specification	Amended Specification
3.4.5	53	System must have 4K UHD camera console, LED Light source and preferably consisting of buttonless camera control unit (CCU) and buttonless camera head for better ergonomics during surgery. If supplied with camera head button to control function setting, please specify the number of buttons.	System must have 4K UHD camera console, LED Light source and preferably consisting of buttonless camera control unit (CCU) and buttonless camera head for better ergonomics during surgery. If supplied with camera head button to control function setting, please specify the number of buttons. **The camera control unit should also be compatible with fluorescence imaging and ICG compatible.**
3.5.1	53	Camera head should have CMOS video sensor technology (if possible with 3 CMOS for better resolution).	**The camera head should have 3 CMOS video sensor technology (3 chip system) for better resolution and clarity.**

All other terms and conditions of above mentioned IFB No. APFH/NCB/G/05/2077/078 shall remain the same.