${\bf CORRIGENDUM}\\ {\bf NEURO~NAVIGATION~SYSTEM~FOR~CRANIAL~\&~SPINAL~APPLICATION~(TENDER~NO:SCT/004/IMP/2017-18/GJ)}\\$

EXISTING	TO BE READ AS
 System should have facility of virtual fluoroscopic navigation for spinal applications compatible with O-Arm (complete multidimensional surgical imaging system), compatible with intra-operative CT / MRI, Compatible with 9" and 12 " C-arm of Philips, Shimadzu, Toshiba, Siemens, GE, Ziemhe. 	 System should have facility of virtual fluoroscopic navigation for spinal applications compatible with complete multidimensional surgical imaging systems, compatible with intra-operative CT / MRI, Compatible with 9" and 12 " C-arm of Philips, Shimadzu, Toshiba, Siemens, GE, Ziemhe.