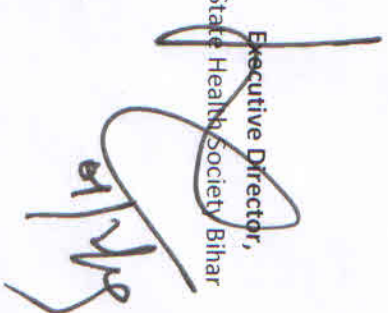


CORRIGENDUM

1. This is in reference to NIT issued with 'e-tender Ref No: 9/SHSB/PPP(X-ray)/2018-19' - "Selection of Agency for providing X-ray services in District Hospitals & Sub-Divisional Hospitals and tele-radiology services for DHS operated X-ray centers on Hub and Spoke model under Public Private Partnership (PPP) mode, in the state of Bihar" in leading newspaper by PR No. 15520 (Ni Ni) 2018-19 and uploaded on eproc.bihar.gov.in/BELTRON website and State Health Society, Bihar website. As per NIT, pre-bid meeting with interested bidders was held at 11:00 Hrs. on **28/01/2019** in the Conference Hall, State Health Society, Bihar, Pariwar kalian Bhawan, Sheikhpura, Patna-14 for discussion on issued NIT.
2. In response to queries raised during pre-bid meeting and submitted online, the technical committee after due consideration decides to the following amendments in the NIT:

Sl. No	NIT Reference	As published in NIT	Amendments													
1	Page 21 Clause 3.11	"The Agency will be responsible to install the X-Ray machines as per given details: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Facility Type</th> <th style="text-align: center;">X-Ray Machine Specification</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">District Hospitals (DH)</td> <td style="text-align: center;">Floor mounted 50 kW (or above) DR System</td> </tr> <tr> <td style="text-align: center;">Sub-Divisional Hospitals (SDH)</td> <td style="text-align: center;">X-Ray 300 mA (Computerized Radiography) – High Frequency</td> </tr> </tbody> </table>	Facility Type	X-Ray Machine Specification	District Hospitals (DH)	Floor mounted 50 kW (or above) DR System	Sub-Divisional Hospitals (SDH)	X-Ray 300 mA (Computerized Radiography) – High Frequency	Amendment: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Facility Type</th> <th style="text-align: center;">X-Ray Machine Specification</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">District Hospitals (DH)</td> <td style="text-align: center;"> <ul style="list-style-type: none"> High Frequency X-ray generator delivering min 50kW power (500 mA or higher) Rotating anode with anode heat storage capacity of min 300 KHU Flat Panel detector size 41cmX41cm or more.. Detector spatial resolution of 200µm or less US FDA/ European CE approved </td> </tr> <tr> <td style="text-align: center;">Sub-Divisional Hospitals (SDH)</td> <td style="text-align: center;">X-Ray 300 mA (Computerized Radiography) – High Frequency</td> </tr> </tbody> </table>	Facility Type	X-Ray Machine Specification	District Hospitals (DH)	<ul style="list-style-type: none"> High Frequency X-ray generator delivering min 50kW power (500 mA or higher) Rotating anode with anode heat storage capacity of min 300 KHU Flat Panel detector size 41cmX41cm or more.. Detector spatial resolution of 200µm or less US FDA/ European CE approved 	Sub-Divisional Hospitals (SDH)	X-Ray 300 mA (Computerized Radiography) – High Frequency	
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3. All changes/ modifications in NIT as above are binding to all bidders.
4. Other terms and conditions of the NIT shall remain the same.


Executive Director,
 State Health Society, Bihar