



CORRIGENDUM

Reference grievance committee meeting held on 14-02-2024 regarding the procurement of Electromedical Equipment Plant & Machinery required to strengthening the service of Emergency 150 bedded Dental, Ophthalmology and re-opening project of the Children's Hospital, Lahore. Following amendment has been made in the minutes of the grievance committee in Item / Bid Reference No. 76979/38/CH&UCHS Dated 08-12-2023.

Sr. No.	Name of the Equipment	Aggrieved Firm	Discussion/Justification against Grievance	Amendment
38.	Intra oral Sensor	M/s Total Technologies (Pvt) Ltd	<p>The Grievance committee review the specifications and informed that system quoted by the M/s Glow Pak comply on Measured resolution 20 LPM / mm or above whereas replaceable sensor cable is deficient in the model of M/s Glow Pak International. Therefore the decision of was overruled by grievance committee and declared M/s Glow Pak int. as non-responsive.</p> <p>The Grievance committee reviews the specifications and informed that system quoted by the M/s Combined Engineers comply on Measured resolution 20 LPM / mm or above sensor size 0/1/2 for sharp, clear and low noise radiographs whereas replaceable sensor cable is deficient in the model of M/s Combined Engineers.</p> <p>Therefore the decision of was overruled by grievance committee and declared M/s Combined Engineers as non-responsive</p> <p>The grievance of the said firm was rejected by the Grievance committee and the decision of TAC remain sustained</p>	<p>There is typographic mistake in the last para mentioning.</p> <p><i>"The grievance of the said firm was rejected by the Grievance committee and the decision of TAC remains sustained."</i></p> <p>As per discussion / justification, it should be read as follows.</p> <p><i>"The grievance of M/s Total Technologies (Pvt) Ltd. is accepted, therefore M/s Glow Pak & M/s Combined Engineers are declared non-responsive".</i></p>

PROF. DR. TIPU SULTAN
MBBS, FCPS, M.Sc (UK), (FRCPC (LONDON))
Prof. of Paediatric Neurology
Medical Director