

**TECHNICAL CORRIGENDUM**

**I-HUB QUANTUM TECHNOLOGY FOUNDATION, IISER, PUNE**

First Floor, Main Academic Building, IISER Campus, Dr Homi Bhabha Rd, 411008  
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Domestic Tender Ref. No: **I-HUBQTF/PUR/22-23/012**  
Domestic Tender ID: **2023\_IHUBQ\_698401\_1**

Date: **18/02/2023**

With Tender Reference Number: I-HUBQTF/PUR/22-23/012 dated 09/02/2022, for the procurement of Pine Paul Ion Trap Assembly, it is notified that the tender quantity/specifications are amended as below:

<b>Tendered / Pre-Bid Specification</b>	<b>Qty</b>
1. Pine Paul Trap assembly for addressing a variety of ion species.  Specifications include:  Capable of trapping >20 ions High Thermal conductivity and low RF loss ceramic mounted linear Paul trap with gold plated titanium blades High numerical aperture for fast and efficient readout	<b>02</b>

<b>Amendment in Specification</b>	<b>Qty</b>
1. Pine Paul Trap assembly for addressing a variety of ion species.  Specifications include:  Capable of trapping >20 ions High Thermal conductivity and low RF loss ceramic mounted linear Paul trap with gold plated titanium blades High numerical aperture for fast and efficient readout	<b>01</b>

Sd/-

**Chief Executive Officer  
I-HUB QTF, IISER Pune**