

**CORRIGENDUM 1**

**Bid ref no** : IAV/PUR/2023-24/300/040(RT) dated 07/06/2024

**E-tender id** : 2024\_IAV\_674838\_1

The following technical specifications of the above referred bid stands amended:

<b>SI No</b>	<b>Specifications</b>	<b>Compliance (Yes/No)</b>	<b>Remarks if any</b>
1	<p>The system should be capable of setting up sitting drop crystallization experiments in all 96-well SBS-format protein crystallization plates.</p> <p><b>Amended as</b></p> <p>The system should be capable of setting up sitting drop <b>and/or hanging drop</b> crystallization experiments in all 96-well SBS-format protein crystallization plates.</p>		
8	<p>Capable of creating at least 2 multi-component drops per well within a 96-well sitting drop plate.</p> <p><b>Amended as</b></p> <p>Capable of creating at least <b>2 or 3</b> multi-component drops per well within a 96-well sitting drop <b>and/or hanging drop</b> plate.</p>		
9	<p>The system should less than 10 minutes to set up 96-well (single drop/well) sitting drop and hanging drop plate.</p>		

<b>SI No</b>	<b>Specifications</b>	<b>Compliance (Yes/No)</b>	<b>Remarks if any</b>
	<p><b>Amended as</b></p> <p>The system should less than 10 minutes to set up 96-well (single drop/well) sitting drop <b>and/or</b> hanging drop plate.</p>		

The following point has been added to the technical specifications as follows:

<b>SI No</b>	<b>Specifications</b>	<b>Compliance (Yes/No)</b>	<b>Remarks if any</b>
<b>18</b>	<b>The system should have a setup to prevent the drops from drying due to evaporation and it should be supplied along the equipment.</b>		

All other points in the technical specification and terms and conditions of the bid remain unchanged.

Sd/-  
Director