

**AMENDMENTS IN TENDER DOCUMENT FOR  
SUPPLY,INSTALLATION,COMMISSIONING,TESTING & TRAINING OF  
MULTISPECTRAL DRONE WITH CAMERA,CONTROL SYSTEM AND PROCESSING  
SOFTWARE**

After pre-bid conference with prospective bidders held on 13-03-2024 through online mode, certain amendments in Tender documents are made which are detailed below. These Amendments shall be treated as part of tender document.

S. No	Item	Page No.	Original Item in Tender Document	Modified Tender Item
<b>3.</b>	<b>Technical specifications and requirements</b>			
		18	<b>Drone/UAV:</b> <b>Point no.4: Flight Modes</b> <ul style="list-style-type: none"> <li>Position Hold Mode</li> </ul>	<b>Drone/UAV:</b> <b>Point no.4: Flight Modes</b> <ul style="list-style-type: none"> <li>Position Hold Mode <b>(Optional)</b></li> </ul>
		18	<b>Ground Control System :</b> <b>Point no.4:User Control</b> <ul style="list-style-type: none"> <li>Position hold mode which allows UAV to be flown in semi autonomous mode etc.</li> </ul>	<b>Ground Control System :</b> <b>Point no.4:User Control</b> <ul style="list-style-type: none"> <li>Position hold mode which allows UAV to be flown in semi autonomous mode etc. <b>(Optional)</b></li> </ul>
		19	<b>Sensor/Camera Technical Specifications:</b> <b>Point no.1: Spectral Bands</b> <ul style="list-style-type: none"> <li>Blue, Green, Red, Red edge, Near Infrared</li> </ul>	<b>Sensor/Camera Technical Specifications:</b> <b>Point no.1: Spectral Bands</b> <ul style="list-style-type: none"> <li>Blue, Green, Red, Red edge, Near Infrared <b>or Higher</b></li> </ul>
		19	<b>Sensor/Camera Technical Specifications:</b> <b>Point no.2: Sensor Resolution (Multispectral)</b> <ul style="list-style-type: none"> <li>1280 x 960 (1.2 MP or better) for Blue, Green, Red, Red edge, Near Infrared</li> </ul>	<b>Sensor/Camera Technical Specifications:</b> <b>Point no.2: Sensor Resolution (Multispectral)</b> <ul style="list-style-type: none"> <li>1280 x 960 (1.2 MP or better) for Blue, Green, Red, Red edge, Near Infrared <b>or Higher</b></li> </ul>