

Office of the Project Director  
Community-based Forest Management and  
Livelihoods Improvement in Meghalaya

Shalom Building, 2nd Floor,  
Lower Lachumiere, Shillong—793001

+91 364-3510190  www.mbda.gov.in

 meglife.mbda@gmail.com/jica.mbda@gmail.com



Meghalaya Livelihood Improvement  
through Forest Enhancement



Meghalaya Basin  
Development Authority



Japan International  
Cooperation Agency

Issued on 11<sup>th</sup> December 2024

**Clarification, Addendum and Corrigendum**

**Pre-Bid Queries for Procurement of High Resolution Multi-Spectral Satellite Imagery under MegLIFE (RFP No.: PLN/MBDA/02810/2024/NF)**

**1. Clarification: #1**

<b>Prebid Queries for "Procurement of High Resolution Multi-spectral Satellite Imagery"</b>				
<b>Sr No.</b>	<b>Tender Reference/Section/ Page No</b>	<b>Content of Tender Document</b>	<b>Queries / Clarification requested</b>	<b>MBDA Response</b>
<b>1</b>	2.7. Deadline for submission of Bids Page No-5	The Proposal response shall be submitted in hard copy,	<b><u>Skymap Global (India) Pvt. Ltd</u></b> <b>Any possibility for online (soft copy) Submission</b>	The proposals should be submitted in Hard Copy only as indicated in the RFP document.
<b>2</b>	3.1. Pre-Qualification Criteria Sl. No 3- Page No 6	Audited Average Annual Turnover of	<b><u>Eye in the Sky Technologies LLP</u></b> <b>Please suggest Satellite Data to supply Govt entity , we have to show our in Annual turnover and request to revise Turnover 2.0 Crore Please suggest.</b>	There is no change in the Financial Turnover

		the bidder during last three financial years 2021-22, 2022-23 and 2023-24 should be Rs 20 Crore for the last 3 years	<p><b><u>NeoGeoInfo Technologies Pvt. Ltd, Adepto Geoinformatics Pvt. Ltd</u></b> We kindly request that the average annual turnover requirement for the bidder during the last three financial years (2021-22, 2022-23, and 2023-24) be changed to Rs. 4 Crore. This adjustment would allow for maximum participation from bidders. Please note that many organizations specializing solely in satellite imagery may not be able to participate if the turnover requirement remains at Rs. 20 Crore. <b>We kindly request that the following amendment be made:</b> <b>"Audited Average Annual Turnover of the bidder during the last three financial years (2021-22, 2022-23, and 2023-24) should be Rs. 4 Crore for the last 3 years."</b></p>	There is no change in the Financial Turnover
			<p><b><u>Millenium Cyberworks and Co. LLP, Skymap Global (India) Pvt. Ltd</u></b> We kindly request that the following amendment be made: <b>"Audited Average Annual Turnover of the bidder during the last three financial years (2021-22, 2022-23, and 2023-24) should be Rs. 5 Crore for the last 3 years."</b></p>	There is no change in the Financial Turnover
			<p><b><u>Micronet Solutions</u></b> <b>Is the minimum audited average annual turnover of Rs. 20 crores over the last three financial years a strict requirement, or can alternative proof of financial stability be submitted?</b></p>	The CA Audited Financial statements should be provided
3	3.2. Technical Part Sl. No 1- Page No-7	Past experience of the organization in supply, instal-	<p><b><u>Eye in the Sky Technologies LLP</u></b> <b>Plesae suggest Satellite Data to supply Govt entity, we have to show our experience and request to revise order Value Minimum 50 Lakh, Please suggest</b></p>	There is no change in the Financial Turnover

		<p>lation of the Satellite Imagery in the last 5 years (Supply order should be enclosed)</p> <ul style="list-style-type: none"> <li>• More than 1 Crore = 30 marks</li> <li>• More than 70 Lakhs and less than 1 Crore = 25 marks</li> <li>• More than 50 Lakhs and Less than 70 Lakhs = 15 marks</li> </ul>	<p><b><u>NeoGeoInfo Technologies Pvt. Ltd, Millenium Cyberworks and Co. LLP, Adepto Geoinformatics Pvt. Ltd</u></b></p> <p>We kindly request that Geospatial services based on satellite imagery be allowed, along with the past experience of the organization in the supply and installation of satellite imagery in the last 5 years (supply orders should be enclosed).</p> <p>Please note that the new Space Policy, released in 2022-23, allows private parties to directly take government and private orders in India. Prior to this policy, all orders were processed through NRSC, ISRO, GOI.</p> <p><b>We kindly request the following change:</b></p> <p><b>Under the Technical Part of the Evaluation Parameter, point no. 1 on page 7:</b></p> <p><b>Past experience of the organization in the supply, installation of satellite imagery and/or geospatial services based on satellite imagery or related activity in the last 5 years (supply orders should be enclosed).</b></p> <ul style="list-style-type: none"> <li>• More than 1 Crore = 30 marks</li> <li>• More than 70 Lakhs and less than 1 Crore = 25 marks</li> <li>• More than 50 Lakhs and less than 70 Lakhs = 15 marks</li> </ul>	<ol style="list-style-type: none"> <li>1. Experience of the organization in the supply, installation of satellite imagery</li> <li>2. Past experience of the organization in geospatial services based on satellite imagery or related activity in the last 5 years (supply orders should be enclosed).</li> </ol>
4	3.2. Technical Part – Sl No 3 Financial strength of the bidder – Page No 7	<p>Average turnover of the last 3 FY:</p> <ul style="list-style-type: none"> <li>• More than 40 Crores = 30 marks</li> <li>• More than 30 Crores and less than 40 Crores = 25 marks</li> <li>• More than 20</li> </ul>	<p><b><u>NeoGeoInfo Technologies Pvt. Ltd, Adepto Geoinformatics Pvt. Ltd</u></b></p> <p>We kindly request you to align the scoring system as per the suggestion/request made under the above Sl. No. 7. As we have requested, the bidder's suggested turnover should be Rs. 4 Crore, so we request that the marking system be changed accordingly.</p> <p><b>Suggested Marking System:</b></p> <p><b>Average turnover of the last 3 financial years:</b></p> <ul style="list-style-type: none"> <li>• More than 6 Crores = 30 marks</li> <li>• More than 5 Crores and less than 6 Crores = 25 marks</li> <li>• More than 4 Crores and less than 5 Crores = 15 marks</li> </ul>	<p>There is no change in the Financial Turnover</p>

		Crores and less than 30 Crores = 15 marks	<p><b><u>Millenium Cyberworks and Co. LLP</u></b> We kindly request you to align the scoring system as per the suggestion/request made under the above Sl. No. 7. As we have requested, the bidder's suggested turnover should be Rs. 4 Crore, so we request that the marking system be changed accordingly. <b>Suggested Marking System:</b> <b>Based on suggested Turn over and Govt rules.</b></p>	There is no change on scoring system
			<p><b><u>Micronet Solutions</u></b> <b>Average turnover of the last 3 FY:</b>  <ul style="list-style-type: none"> <li>•More than 20 Crores = 30 marks</li> <li>•More than 15 Crores and less than 20 Crores = 25 marks</li> <li>•More than 10 Crores and less than 15 Crores = 15 marks</li> </ul> </p>	There is no change on scoring system
5	4. Technical Specifications. Specifications for High Resolution Multi-Spectral Satellite Imagery-Page No - 8	<b>1. Resolution: Less than 60 cm at Nadir.</b>	<p><b><u>NeoGeoInfo Technologies Pvt. Ltd, Adepto Geoinformatics Pvt. Ltd</u></b> We recommend using imagery with a native resolution of 50cm or better at nadir. This would significantly improve spatial accuracy, making it ideal for projects such as forest management, soil classification, vegetation analysis, and similar applications. <b>We request an amendment to specify: "Resolution: 50 cm or better at nadir."</b></p>	<p>Thank you for your recommendation to amend the specifications to include a native resolution of 50cm or better at nadir. While we agree that higher resolution can offer added advantages, we believe the 10cm difference between 50cm and the current specification of less than 60cm will not have a significant impact on achieving the project objectives.</p> <p>As stated in the tender, imagery with a resolution of less than 60cm at na-</p>

				dir is acceptable, and data with 50cm resolution will be appreciated if available. However, we will retain the current specification of less than 60cm at nadir for this procurement.
6	4. Technical Specifications for High Resolution Multi-Spectral Satellite Imagery-Page No - 8	<p><b>2. Number of Bands: more than 5 (multi-spectral):</b></p> <ul style="list-style-type: none"> <li>i. Visible (Red, Green &amp; Blue)</li> <li>ii. Red Edge</li> <li>iii. NIR</li> <li>iv. PAN</li> <li>v. Imaging Type and Mode: Bundle &amp; Mosaic</li> <li>vi. Orthorectified &amp; Georeferenced</li> </ul>	<p><b><u>NeoGeoInfo Technologies Pvt. Ltd, Adepto Geoinformatics Pvt. Ltd</u></b></p> <p>We will provide 50cm ortho-rectified (Map Ready 8 Band Bundle) imagery, which has an inherent geometric accuracy of 10.2m CE90. We will perform the following tasks based on the raw imagery supplied by the OEM. For the mosaic, we will require an adequate number of Ground Control Points (GCPs) from your end. Kindly confirm the same.</p> <p>1. Mosaicing of images based on the GCPs provided by your department.</p> <p><b>We request an amendment to include the Yellow Band, as this band is highly beneficial for vegetation and agricultural crop estimations. We kindly ask you to include the Yellow Band in the specifications.</b></p>	<p>1.If the Meghalaya Basin Development Authority (MBDA) possesses Ground Control Points (GCPs), they can be provided to assist with mosaicking. However, in the absence of GCPs, we recommend vendors utilize alternative approaches to meet the required geometric accuracy. This should be explicitly stated in your technical approach.</p> <p>2. We recognize the importance of the Yellow Band for vegetation and agricultural crop estimations. However, the current tender specifications were finalized considering the most commonly used bands (e.g., Red,</p>

				NIR, SWIR) for such applications. Including the Yellow Band may add value, but it is not a mandatory requirement at this stage. If available, data with a Yellow Band would be appreciated and considered as an added advantage during evaluation
			<b>Skymap Global (India) Pvt. Ltd</b> <b>Most of the high resolution images do not have Red edge band. To make it more competitive Would it be possible to exclude the red edge band.</b>	No, the Red Edge band is required as it is essential for vegetation analysis and monitoring. Excluding it would limit the ability to perform key analyses, such as crop health and vegetation stress assessments, which are critical for this project.
<b>7</b>	4. Technical Specifications. Specifications for High Resolution Multi-Spectral Satellite Imagery-Page No - 8	<b>3. Image Quality:</b> i. Cloud Cover: 0% (cloud free) ii. Bit Depth: 10 bit or higher	<b>NeoGeoInfo Technologies Pvt. Ltd, Adepto Geoinformatics Pvt. Ltd</b> It is not feasible to obtain cloud-free satellite imagery, particularly in the North-East Region of India, due to the persistent cloud cover throughout the year. The RFP specifies a 70% image availability requirement from the archive. Given this constraint, Maxar provides the best possible coverage, as detailed in the table below. <b>Coverage Statistics in the AOI (Meghalaya):</b>	We acknowledge the challenges posed by persistent cloud cover in the North-East region, particularly Meghalaya. However, we would like to clarify that a maximum of 5% cloud cover is

			Sr. No	From	To	Cloud (%)	Coverage (%)	Permalink	acceptable as per the project requirements. This threshold is essential to ensure accuracy and precision in meeting the project objectives. Additionally, fresh tasking has been allowed in the RFP, offering flexibility to acquire imagery that meets the specified criteria
			1	1-Jan-23	13-Nov-24	10	51	<a href="https://discover.maxar.com/95d77780-a1c4-11ef-91a6-9f387a314117">https://discover.maxar.com/95d77780-a1c4-11ef-91a6-9f387a314117</a>	
			2	1-Jan-23	13-Nov-24	15	55	<a href="https://discover.maxar.com/289b7cc8-a1c6-11ef-ad11-cd4eb77f1927">https://discover.maxar.com/289b7cc8-a1c6-11ef-ad11-cd4eb77f1927</a>	
			3	1-Jan-23	13-Nov-24	20	59	<a href="https://discover.maxar.com/4d3db482-a1c6-11ef-90e7-cd4eb77f1927">https://discover.maxar.com/4d3db482-a1c6-11ef-90e7-cd4eb77f1927</a>	
			4	1-Jan-22	13-Nov-24	10	80	<a href="https://discover.maxar.com/71454116-a1c5-11ef-9da7-cd4eb77f1927">https://discover.maxar.com/71454116-a1c5-11ef-9da7-cd4eb77f1927</a>	

			<p>Considering these factors, we suggest adjusting the cloud cover criteria and vintage requirements to better align with the region’s unique conditions and available imagery data. We recommend that MBDA opt for Option 4 listed above, which would enable faster delivery of archived images and a quicker turnaround time for the collection of the remaining 20% of the area.</p> <p><b>We kindly request that you consider using data with a vintage starting from 1st January 2022, with a cloud cover range of 10% to 15%. This would provide maximum imagery from the archive while also being cost effective. Additionally, please note that in a state like Meghalaya, which experiences significant cloud cover throughout most of the year, obtaining imagery with 0% cloud cover is not feasible. We request you to kindly reconsider the cloud cover criteria.</b></p>	
			<p><b><u>Micronet Solutions</u></b>  <b>Can imagery with minimal cloud cover 0 to 10% be accepted?</b></p>	<p>Yes, imagery with 0–5% cloud cover is acceptable, as this aligns with the project’s requirements.</p>
			<p><b><u>Dhruva Space Pvt. Ltd</u></b>  <b>Is it possible to increase the CC - Cloud cover percentage by at least 15-20%.</b></p>	<p>we would like to clarify that a maximum of 5% cloud cover is acceptable as per the project requirements. Unfortunately, we cannot exceed this threshold due to the accuracy and precision needed for the project's objectives.</p> <p>Additionally, fresh tasking has already been allowed in the RFP, providing flexibility to acquire</p>



				imagery that meets the specified criteria
8	4. Technical Specifications. Specifications for High Resolution Multi-Spectral Satellite Imagery-Page No - 8	<p><b>5. Image Acquisition Date (Archives or Tasking):</b></p> <p>i. January 2023 onwards</p> <p>ii. Tasking for unavailable data gaps within 6 months from the date of Work Order</p> <p>iii. Mixed of above (to maximized the availability of data)</p> <p>iv. Archive data minimum 70% should not be older than Jan 2023</p> <p>v. Fresh tasking will be allowed only if 30% of archive data is not available</p>	<p><b><u>NeoGeoInfo Technologies Pvt. Ltd, Millenium Cyberworks and Co. LLP, Adepto Geoinformatics Pvt. Ltd</u></b></p> <p>Please refer to our query regarding above line item #3: Image Quality:</p> <p>i. Cloud Cover: 0% (cloud-free)</p> <p><b>We kindly request that you consider using data with a vintage starting from 1st January 2022, with a cloud cover of 10% to 15%. This would provide maximum imagery from the archive and prove to be more cost-effective. Additionally, please note that in a state like Meghalaya, which experiences frequent cloud cover throughout most of the year, it is not feasible to obtain imagery with 0% cloud cover. We request that you kindly reconsider the cloud cover criteria.</b></p>	<p>Regarding the cloud cover criteria, we would like to clarify that a maximum of 5% cloud cover is acceptable as per the project requirements. Unfortunately, we cannot exceed this threshold due to the accuracy and precision needed for the project's objectives.</p> <p>Additionally, fresh tasking has already been allowed in the RFP, providing flexibility to acquire imagery that meets the specified criteria</p>
			<p><b><u>Micronet Solutions</u></b></p> <p><b>The RFP specifies 70% archive data and allows 30% fresh tasking. Can this ratio be adjusted based on archive data availability?</b></p> <p><b>Will MBDA provide priority access to specific regions during the 6-month tasking window, considering weather challenges?</b></p>	<p>We would like to clarify that the acceptable greater than or equal to 50% archived data (from January 2023 to December 2024) and lesser than or equal to 50% fresh tasking (from January 2025 to June 2025). This adjustment ensures adequate flexibility to balance data availability</p>

		(Archive data will be taken as priority)		with project requirements.
9	4. Technical Specifications. Specifications for High Resolution Multi-Spectral Satellite Imagery-Page No - 8	6. Ground sampling requirements (GSD): Less than 60 cm at Nadir	<p><b><u>NeoGeoInfo Technologies Pvt. Ltd, Millenium Cyberworks and Co. LLP, Adepto Geoinformatics Pvt. Ltd</u></b></p> <p>We recommend using imagery with a native resolution of 50cm or better at nadir, as this will help achieve greater spatial accuracy for projects such as forest management.</p> <p><b>Kindly amend the specification to a native resolution of 50cm or better at nadir.</b></p>	<p>Thank you for your recommendation to amend the specifications to include a native resolution of 50cm or better at nadir. While we agree that higher resolution can offer added advantages, we believe the 10cm difference between 50cm and the current specification of less than 60cm will not have a significant impact on achieving the project objectives.</p> <p>As stated in the tender, imagery with a resolution of less than 60cm at nadir is acceptable, and data with 50cm resolution will be appreciated if available. However, we will retain the current specification of less than</p>

				60cm at nadir for this procurement.
10	4. Technical Specifications. Specifications for High Resolution Multi-Spectral Satellite Imagery-Page No - 8	7. ONA of less than 30 degrees of Nadir	<p><b><u>Skymap Global (India) Pvt. Ltd</u></b></p> <p>We always recommend an ONA angle of less than 10 degrees to avoid lineation, which can lead to erroneous data. We have data where the ONA angle is less than 10 degrees. Less than 10 degree in city area and 10-15 degree others. Please revised.</p>	We are fine with an ONA of less than 30 degrees as specified in the requirements. However, if you can provide data with an ONA of 10 degrees or less, it would be highly appreciated
11	4. Technical Specifications. Specifications for High Resolution Multi-Spectral Satellite Imagery-Page No - 8	Archive data minimum 70% should not be older than Jan 2023 and Image Quality: Cloud Cover: 0% (cloud free)	<p><b><u>Skymap Global (India) Pvt. Ltd</u></b></p> <p><b>Achieving 0% cloud coverage for 70% of the archived data is very challenging due to the varying weather conditions in the Northeastern region. Therefore, we kindly request that the cloud coverage be revised to 10-15%.</b></p>	<p>Regarding the cloud cover criteria, we would like to clarify that a maximum of 5% cloud cover is acceptable as per the project requirements. Unfortunately, we cannot exceed this threshold due to the accuracy and precision needed for the project's objectives.</p> <p>Additionally, fresh tasking has already been allowed in the RFP, providing flexibility to acquire imagery that meets the specified criteria</p>

12	4. Technical Specifications. Specifications for High Resolution Multi-Spectral Satellite Imagery-Page No - 9	9. Coverage should be 100% and less than 30% will be allowed for re-tasking if more than 70% of Archive data is available	<p><b><u>NeoGeoInfo Technologies Pvt. Ltd</u></b>  Please refer to our query regarding above line item #3: Image Quality:  i. Cloud Cover: 0% (cloud-free)  <b>Please note that the RFP specifies a collection time of 6 months. However, based on the options selected in the suggested table, we will need to assess the feasibility of collecting imagery for areas that are not available in the archive. Once this assessment is complete, we will be able to suggest an appropriate timeline. Therefore, we are unable to commit to the tasking timelines until the archive option is selected.</b></p>	<p>We would like to clarify that the acceptable greater than or equal to 50% archived data (from January 2023 to December 2024) and lesser than or equal to 50% fresh tasking (from January 2025 to June 2025). This adjustment ensures adequate flexibility to balance data availability with project requirements. Additionally, we will proceed with the 6-month timeline as per the project requirements, ensuring the tasking and delivery align with the project's objectives and deadlines.</p>
			<p><b><u>Adepto Geoinformatics Pvt. Ltd</u></b>  We are unable to commit to tasking timelines until the archive option is selected.  <b>Kindly allow flexibility in tasking timelines based on archive options selected.</b></p>	<p>We would like to clarify that the acceptable greater than or equal to 50% archived data (from January 2023 to December 2024) and lesser than or equal to 50% fresh tasking (from January 2025 to June 2025). This adjustment ensures adequate flexibility to balance data availability</p>

				<p>with project requirements. Additionally, we will proceed with the 6-month timeline as per the project requirements, ensuring the tasking and delivery align with the project's objectives and deadlines.</p>
<p><b>13</b></p>	<p>4. Technical Specifications. Specifications for High Resolution Multi-Spectral Satellite Imagery-Page No - 9</p>	<p><b>11.</b> Maintenance and Technical Support</p>	<p><b><u>Micronet Solutions</u></b>  <b>What are the specific expectations from the bidder under "Maintenance and Technical Support"?</b></p>	<p>1. Software/Platform Support</p> <ul style="list-style-type: none"> <li>• Platform Maintenance: Ensuring smooth operation of any web-based platforms or software provided for accessing the imagery.</li> </ul> <p>2. Imagery Access and Delivery Support</p> <ul style="list-style-type: none"> <li>• Access: Ensuring immediate delivery of satellite imagery after acquisition.</li> <li>• Data Formats: Providing imagery in the required formats and resolutions.</li> <li>• Data Archiving: Secure storage and retrieval options of imagery.</li> </ul> <p>3. Data Quality and Integrity</p> <ul style="list-style-type: none"> <li>• Error Correction: Ad-</li> </ul>

				<p>addressing any errors in the imagery, such as geometric distortions or cloud cover issues.</p> <ul style="list-style-type: none"> <li>• Quality Assurance: Ensuring the imagery meets predefined quality standards (spatial, spectral, temporal, radiometric).</li> </ul> <p>4. Technical Assistance and Troubleshooting</p> <ul style="list-style-type: none"> <li>• Help Desk/Support Services: Providing a dedicated help desk for resolving technical issues.</li> </ul>
14	5.9. Bid Security (Earnest Money Deposit) Page No- 11	The EMD amount is INR 10,00,000 through DD/BG in favour of MegLIFE, MBDA. The EMD of the unsuccessful bidder will be returned within 30 days from the issuance of work order to the successful bidder. How-	<p><b><u>Eye in the Sky Technologies LLP</u></b> Please clarify whether the Start-up companies exempted from EMD</p>	EMD will be exempted for MSMEs, but a certificate needs to be provided. However, the Performance Security will not be exempted
			<p><b><u>NeoGeoInfo Technologies Pvt. Ltd</u></b> As a registered Micro, Small, and Medium Enterprise (MSME) under the relevant provisions, we are keen to express our request for exemption from the requirement of submitting an EMD amounting to INR 10,00,000 <b>Request you to kindly accept our request for EMD exemption against submission of valid certificate</b></p>	EMD will be exempted for MSMEs, but a certificate needs to be provided. However, the Performance Security will not be exempted
			<p><b><u>Skymap Global (India) Pvt. Ltd, Micronet Solutions</u></b> We are a MSME company .Is there any Relaxation for MSME</p>	EMD will be exempted for MSMEs, but a certificate needs to be provided. However, the Performance Security will

		ever, the EMD of the successful bidder will be adjusted against the performance security		not be exempted
			<b><u>Dhruva Space Pvt. Ltd</u></b> <b>MSE exemption applicable for EMD?</b>	EMD will be exempted for MSMEs, but a certificate needs to be provided. However, the Performance Security will not be exempted
15	6.4 Payment Terms Page-14		<b><u>Micronet Solutions</u></b> <b>Request for 70 % Payment after delivery of Archive Data and 30 % Payment after delivery of Fresh Data</b>	There is no change in the Payment terms
16	Area of Interest (AOI)		<b><u>Dhruva Space Pvt. Ltd</u></b> <b>In order to assess the relevant archive data and prepare for the upcoming pre-bid event, we kindly request you to share the Area of Interest (AOI) file for Meghalaya, which is approximately 22,429 sq km. We would appreciate it if you could provide the AOI file in either KML or SHP format.</b>	Can be shared

## 2. Addendum: #1

Sl.No	Original Clause	Amended Clause
1	You are requested to provide your sealed quote latest by 1600 hours on 13 <sup>th</sup> December, 2024. Quotations that have been submitted on or before time will be opened at 1630 hours on 13 <sup>th</sup> December, 2024. Late quotes will be rejected.	You are requested to provide your sealed quote latest by 1600 hours on 17 <sup>th</sup> December, 2024. Quotations that have been submitted on or before time will be opened at 1630 hours on 17 <sup>th</sup> December, 2024. Late quotes will be rejected.
	Address: MegARISE, RDL Building, Springside, Lumsophoh Nongthymmai- 793014.	

**3. Addendum: #2**

Sl.No	Original Clause	Amended Clause
1	<p><b>5. Image Acquisition Date (Archives or Tasking): (Page No 8)</b></p> <ul style="list-style-type: none"> <li>i. January 2023 onwards</li> <li>ii. Tasking for unavailable data-gaps within 6 months from the date of Work Order</li> <li>iii. Mixed of above (to maximized the availability of data)</li> <li>iv. Archive data minimum 70% should not be older than Jan 2023</li> <li>v. Fresh tasking will be allowed only if 30% of archive data is not available (Archive data will be taken as priority)</li> </ul>	<p><b>5. Image Acquisition Date (Archives or Tasking): (Page No 8)</b></p> <ul style="list-style-type: none"> <li>i. January 2023 onwards</li> <li>ii. Tasking for unavailable data-gaps within 6 months from the date of Work Order</li> <li>iii. Mixed of above (to maximized the availability of data)</li> <li>iv. Archive data minimum 70% should not be older than Jan 2023</li> <li>v. Fresh tasking will be allowed only if 30% of archive data is not available (Archive data will be taken as priority)</li> <li>vi. Archive data should be delivered within 30 days</li> </ul>

**4. Corrigendum: #1**

Sl.NO	RFQ Reference	Original Clause	Amended Clause
1	<p>Page 8-9 Section 4 Technical Specification- Specifications 0for High Resolution Multi- Spectral Satellite</p>	<p><b>3. Image Quality:</b> i. Cloud Cover: 0% (cloud free)</p>	<p><b>3. Image Quality:</b> i. Cloud Cover: 0 -5%</p>



		<p><b>5. Image Acquisition Date (Archives or Tasking):</b>  i. January 2023 onwards  iv. Archive data minimum 70% should not be older than Jan 2023  v. Fresh tasking will be allowed only if 30% of archive data is not available (Archive data will be taken as priority)</p>	<p><b>5. Image Acquisition Date (Archives or Tasking):</b>  i. January 2023 to December 2024 from the date of Work Order  iv. Archive data minimum 50% should not be older than Jan 2023  v. Fresh tasking will be allowed only if 50% of archive data is not available (Archive data will be taken as priority)</p>
		<p>9. Coverage should be 100% and less than 30% will be allowed for re-tasking if more than 70% of Archive data is available</p>	<p>9. Coverage should be 100% with minimum 50% Archived data (Jan 2023 to Dec 2024) and maximum 50% fresh tasking (Jan 2025 to June 2025)</p>

*Sd/-*

**(Shri Gunanka DB, IFS)  
Assistant Project Director, MegLIFE  
Meghalaya Basin Development Authority**