

WAPCOS LIMITED
(A Government of India Undertaking)

Date: 17.07.2026

CORRIGENDUM-XIV

PRE-BID QUERY REPLY

Tender Name- Empanelment of Agencies for Conducting Geospatial (Topographic) Manned Aerial Survey for Various Projects Across India.

NIT No.: WAPCOS/AI/GEOSPATIAL/EMPANEL/2026 Dated 03.02.2026

Tender ID- 2026_WAPCO_265446_1

1. PIONEER FOUNDATION ENGINEERS PRIVATE LIMITED (NAME OF BIDDER)				
Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1	Page No.32 to 63	Annexure A 1.0 Technical Criteria 1.1 The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned	Request to change the clause to: 1.1 The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned	The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU/ public listed company having annual turnover of at least Rs 500 crore within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned/ unmanned aerial survey works achieving therein the following progress of work:

		aerial survey works achieving therein the following progress of work: - Completion of at least one work worth 1,000 sq km or more in one work order. - The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km), within the preceding seven (7) years reckoned as on last date notified for receipt of application. - To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name	aerial survey works achieving therein the following progress of work: - Completion of at least one work 400 sq km or more in one work order. - The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 400 sq km) or one linear infrastructure work (of at least 200 km) or one forest related work (of at least 300 sq km), within the preceding seven (7) years reckoned as on last date notified for receipt of application. - The company has survey flying experience with at least one DGCA approved flying done in last 5 years	- Completion of at least one work worth 1,000 sq km or more in one work order. - The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km), within the preceding seven (7) years reckoned as on last date notified for receipt of application. - To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.
2	Page No.32 to 63	Annexure A 1.3 The Applicant should - at least have the following equipment: 1.3.1 Aerial LiDAR and Aerial Nadir Camera with IMU and other relevant assemblies/accessories (Owned) - One (1) Nos.	Request to change the following clause: “Annexure A 1.3 The Applicant should - at least have the following equipment: 1.3.1 Aerial LiDAR and Aerial Nadir Camera with	As per tender document.

			IMU and other relevant assemblies/ accessories (Owned/Leased) - One (1) Nos.”	
3	Page No.18 to 63	ISO 9001, ISO 27001, CMMI-Level 3 Certifications. Copy of relevant Certificates to be uploaded (Annexure-M).	Request to modify the clause as: ISO 9001, ISO 27001 Certifications. Copy of relevant Certificates to be uploaded (Annexure-M).	As per tender document.
2. AURIONPRO SOLUTIONS LIMITED				
Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1	2.0 Financial Criteria /2.2/ Pg No 32	2.3 The company should have been profitable in each of the last 7 years.	We kindly request you to consider profitability for the last 3 financial years. Allowing 3 profitable years is practical, aligns with real market conditions, and is commonly accepted in similar tenders while still ensuring financial soundness.	The company should have been profitable in at least three (3) years out of last five (5) years.
2	2.0 Financial Criteria/2.4 /Pg 32	The average annual turnover of the Applicant in the preceding three (3) financial years as on the last date notified for receipt of application, should not be less than Rs. 2.5 Cr. (Indian Rupees Two crores fifty Lakhs only). The revenue should be earned purely from Geospatial services.	Clause Amendment Request: The average annual turnover of the Applicant in the preceding three (3) financial years as on the last date notified for receipt of application, should not be less than Rs. 30 Cr. (Indian Rupees Thirty crores only) The revenue should be earned purely from Geospatial services.	As per tender document.

3	1.0 Technical Criteria /1.1/ Pg No 32	1.1 The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned aerial survey works achieving therein the following progress of work: 1. Completion of at least one work worth 1,000 sq. km or more in one work order. 2. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application.	Clause Amendment Request: 1.1 The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU/ private companies, having turnover more than 500 Cr., within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned aerial survey works achieving therein the following progress of work: 3. Completion of at least one work worth 1,000 sq. km or more in one work order. 4. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - Two each in water resources related work (of at least 1000 sq km) Or one linear infrastructure work (of at least 200 km) and -one Forest/Urban/Agriculture/Rural related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application.	The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU/public listed company having annual turnover of at least Rs 500 crore within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned/unmanned aerial survey works achieving therein the following progress of work: i. Completion of at least one work worth 1,000 sq km or more in one work order. ii. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application. iii. To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.
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4	1.0 Technical Criteria /1.2.1/ Pg No 32	1.2.1 At least five (5) qualified Geo-spatial engineers with / M.Tech / M.E. / M.S. degree in Civil / Geospatial / Geography / Relevant subject and having minimum five (5) years' work experience in the area of geo-spatial survey. The experience certificate shall be certified by CEO/CFO/ Managing partner of the Applicant.	We kindly request you to consider HR Head or an Authorized Signatory be accepted to avoid delays, align with common industry practice, and ensure timely submission without affecting authenticity.	As per tender document.
5	1.0 Technical Criteria /1.3.4-Pg No 32 and Annexure-H- Pg 44	IT Setup (Owned) – At least 2 Servers and 5 Workstations. And Annexure-H (Workstations 10)	Please confirm the correct number of workstations required, as the document shows conflicting information. We also suggest adding Storage systems – Minimum 1000 TB	Requirement should be taken as 10 workstations instead of 5 at Page 32.
6	25.0 LIQUIDITY DAMAGES:	If the bidder fails to complete the work assigned to them after Empanelment as per the scope of the work mentioned during WO in the given time mentioned under progress Schedule, he is liable for compensation. He shall, without prejudice to any other right or remedy be liable for compensation @ 0.5% of the remaining part of the contract value per week or such smaller amount as may be fixed by accepting authority on the contract value subjected to a maximum of 10%.	We request that this clause be removed at the empanelment stage. Such conditions related to liquidated damages may be appropriately included only at the RFP stage, when the actual scope, timelines, and deliverables are defined.	As per tender document.
7	1.1(ii) Technical Criteria/Pg. No 32	To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.	We kindly request you to consider To prove that company has survey flying experience in the last seven years, at least one manned aerial survey work should be executed	As per tender document.

			before FY 2019-20. For this Word orders and completion is sufficient.	
8	1.0 Technical Criteria /1.3.5/Page no 32	SW Licenses (at least one) each for LiDAR work (Terra/MicroStation/etc), Photogrammetry (Inpho/Agisoft/Get3D/etc).	Bidder must possess minimum eight (8) perpetual or enterprise licenses for LiDAR data processing software (such as TerraScan / TerraSolid / Leica Cyclone / RiPROCESS or equivalent), minimum five (5) licenses for photogrammetry processing software (such as Inpho / Agisoft Metashape / Pix4D or equivalent), and minimum five (5) enterprise GIS software licenses (such as ArcGIS Enterprise / ArcGIS Pro / IGIS Enterprise or equivalent). All licenses must be valid, owned, or under enterprise subscription in bidder's own name. Proof of ownership or subscription shall be submitted.	As per tender document.
3. IIC TECHNOLOGIES PRIVATE LIMITED				
Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1.	Page No. 18 & 30 & 50	ISO 9001, ISO 27001, CMMI-Level 3 Certifications. Copy of relevant Certificates to be uploaded (Annexure-M).	With reference to the project scope, we understand that the requirement for CMMI Level 3 certification may not be directly	As per tender document.

	Clause No. 10.0 How to submit the Application for Empanelment: Point i) & List of documents to be uploaded by vendor with application for Empanelment, Sl. No. 11 & Annexure-M	& <table><tr><th>Sl. No</th><th>Details</th><th>Documents to be uploaded</th><th>Document uploading</th></tr><tr><td>11</td><td>ISO 9001, ISO 27001 , CMMI - Level 3 Certifications.</td><td>Annexure M</td><td>Mandatory</td></tr></table> & <table><tr><th>Sl. No</th><th>Certificate Name</th><th>Attached (Yes/No)</th></tr><tr><td>3</td><td>CMMI- Level 3 Certifications</td><td></td></tr></table>	Sl. No	Details	Documents to be uploaded	Document uploading	11	ISO 9001, ISO 27001 , CMMI - Level 3 Certifications.	Annexure M	Mandatory	Sl. No	Certificate Name	Attached (Yes/No)	3	CMMI- Level 3 Certifications		applicable to the successful execution of this assignment, as the project does not involve IT system development or software process. We believe that internationally recognized standards such as ISO 9001 (Quality Management) and ISO 27001 (Information Security) are sufficient to ensure robust quality assurance and compliance with the requirements outlined in the scope of work. In view of the above, we kindly request the Authority to reconsider and remove the CMMI Level 3 certification requirement from the eligibility criteria, thereby enabling wider participation from qualified firms while maintaining the highest standards of delivery. Kindly consider and confirm.	
Sl. No	Details	Documents to be uploaded	Document uploading															
11	ISO 9001, ISO 27001 , CMMI - Level 3 Certifications.	Annexure M	Mandatory															
Sl. No	Certificate Name	Attached (Yes/No)																
3	CMMI- Level 3 Certifications																	
2.	Page No. 4 & 13 NOTICE INVITING	Last date & time for online submission of Technical Bid - 27.02.2026 upto 16:00 hrs	We kindly request one week of extension for the bid submission from the date of publication of the pre-bid clarifications.	As per prevailing corrigendum.														

	eTENDER (NIT), Sl. No. 16 & 16.0 Schedule of Submission of Application	& Last date for submission of application - 27.02.2026	Accordingly, we request that the bid submission deadline be extended. Kindly consider.	
4.AARVEE ENGINEERING CONSULTANTS LIMITED				
Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1.	Annexure- A, Clause- Qualifying Requirements (QR) 1.0 Technical Criteria – 1.1(ii)	The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application.	LiDAR surveys conducted using aircraft are commonly utilized for projects such as irrigation, infrastructure development, and forestry related works. Most of these projects require forest clearance. We have successfully conducted aerial surveys in the NFR region, covering a 5 km corridor width, including forested areas. Therefore, we request that aerial survey experience in the NFR region for infrastructure and water resources projects involving forest area clearance be	As per tender document.

			considered as eligible experience under forest-related works.	
2.	Annexure-A, Qualifying Requirements(QR) 1.0 Technical Criteria – 1.1(iii)	To prove that company has survey & flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.	LiDAR aircraft survey projects in India were limited prior to 2022. We conducted an aerial survey in 2019 through our aviation partner, as reflected in our experience certificate. Following the 2021 Geospatial Policy relaxation, we are obtaining DGCA permissions independently and are securing permits from FY 2022–2023. We kindly request you to consider our experience certificate and/or DGCA permit for FY 2022–2023 as valid credentials	As per tender document.
3.	Annexure-A, Qualifying Requirements(QR) 1.0 Technical Criteria – 1.3.2	Fixed Wing Aircraft (Owned/Exclusive Long-Term Lease up to 31 Dec 2027) -One (1) Nos.	We have been doing Survey works using helicopters mounted with suitable equipment. Aircraft/Helicopter is only a vehicle to mount the equipment. It is the specification of equipment which matters in data acquisition or processing etc.,.Also Helicopters can be operated from remote places (helipads) instead of airports. Hence we request you to consider Helicopter (Rotary-wing) in addition to Fixed Wing aircraft.	As per tender document.

5. RSI SOFTECH INDIA PVT LTD

Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1.	Section 1.0 – Technical Criteria / Clause 1.1 / Pg. 32	1.1 The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned aerial survey works achieving therein the following progress of work: i. Completion of at least one work worth 1,000 sq. km or more in one work order. ii. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km), within the preceding seven (7) years reckoned as on last date notified for receipt of application.	It is requested to revise the requirement to 1.1 The Applicant should have successfully executed Geospatial (topographic) manned aerial survey assignments for Government departments / Semi-Government departments / State Government departments / PSUs, or reputed private sector organizations with minimum annual turnover of ₹500 Crore engaged in national, regional, infrastructure, or land administration mapping programs, within the preceding seven (7) years reckoned as on the last date notified for receipt of application. The Applicant shall satisfy at least one of the following: i. Completion of at least one project covering minimum 1,000 sq.km under a single contract; and ii. Completion of at least three projects including: • One or two projects related to water resources, infrastructure, or equivalent mapping (minimum 1,000 sq.km	The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU/ public listed company having annual turnover of at least Rs 500 crore within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned/ unmanned aerial survey works achieving therein the following progress of work: i. Completion of at least one work worth 1,000 sq km or more in one work order. ii. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km), within the preceding seven (7) years reckoned as on last date notified for receipt of application. iii. To prove that company has survey

			each); and • One project related to forest / urban mapping / rural land records / cadastral mapping / agriculture or equivalent mapping (minimum 300 sq.km). OR Experience: Completion of aerial survey assignments covering minimum cumulative area of 6,000 sq.km within the preceding seven (7) years	flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.
2.	Section 1.0 – Technical Criteria / DGCA Permit Requirement / Pg. 32	To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.	It is requested to allow DGCA aerial survey permits held by authorized aircraft operators, aviation partners, or consortium members, provided such permits were used in aerial survey assignments executed by the bidder and supported by project documentation such as work orders and completion certificates.	As per tender document.
3.	Section 1.0 – Technical Criteria / Clause 1.3.1 / Pg. 32	Aerial LiDAR and Aerial Nadir Camera with IMU to be Owned – 1 No.	It is requested to permit deployment of aerial survey sensors and camera systems under ownership, exclusive lease, or long-term operational agreements, provided the bidder maintains full operational control and responsibility for aerial data acquisition.	As per tender document.
4.	Section 1.0 – Technical Criteria /	At least five (5) qualified Geo-spatial engineers with / M. Tech / M.E. / M.S. degree in Civil / Geospatial /	It is requested to permit certification of experience by HR Head or authorized company	As per tender document.

	Clause 1.2.1 / Pg. 32	Geography / Relevant subject and having minimum five (5) years' work experience in the area of geo-spatial survey. The experience certificate shall be certified by CEO/CFO/ Managing partner of the Applicant	signatory in addition to CEO/CFO/Managing Partner.	
5.	Section 1.0 – Technical Criteria / Clause No.1.3.5 / Pg. 32	SW Licenses (at least one) each for LiDAR work (Terra/MicroStation/etc), Photogrammetry (Inpho/Agisoft/Get3D/etc)	It is requested to increase software infrastructure including twelve licensed LiDAR processing software installations, Six photogrammetry licenses, and Six GIS software licenses under valid ownership or enterprise subscription.	As per tender document.
6.	Section 2.0 – Financial Criteria / Clause 2.4 / Pg. 32	The average annual turnover of the Applicant in the preceding three (3) financial years as on the last date notified for receipt of application, should not be less than Rs. 2.5 Cr. The revenue should be earned purely from Geospatial services.	It is requested to revise the minimum turnover requirement to ₹20 Crore from geospatial services over the preceding three financial years.	As per tender document.
7.	Section 2.0 – Financial Criteria / Clause 2.3 / Pg. 32	The company should have been profitable in each of the last 7 years.	It is requested to revise the requirement to profitability in any three (3) of the last seven financial years or the last three financial years.	The company should have been profitable in at least three (3) years out of last five (5) years.
8.	Bid Submission Timeline	Bid submission deadline as per tender schedule.	It is requested to extend the submission deadline by fourteen (14) days from issuance of clarification.	As per prevailing corrigendum.

6.UL TECHNOLOGY SOLUTIONS PVT. LTD.

Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1.	Section 1.0 – General / Bid Submission Timeline	Bid submission deadline as per tender schedule –27-02-2026	We request that the bid submission deadline be extended by a period of two (2) weeks, i.e., fourteen (14) days, from the date of issuance of clarification.	As per prevailing corrigendum.
2.	Section 1.0 – Technical Criteria / Clause 1.3.1, Pg. 32	Aerial LiDAR and Aerial Nadir Camera with IMU to be Owned – 1 No.	Request acceptance of equipment on Owned or Leased basis.	As per tender document.
3.	Section 2.2 – Financial Criteria, Pg. 32	Solvency certificate requirement of ₹2 Cr.	Request revision of solvency requirement to ₹1 Cr.	As per tender document.
4.	Section 1.0 – Technical Criteria / Clause 1.2.1, Pg. 32	At least five (5) qualified Geospatial engineers with / M.Tech / M.E. / M.S. degree in Civil / Geospatial / Geography / Relevant subject and having minimum five (5) years' work experience in the area of geospatial survey. The experience certificate shall be certified by CEO/CFO/ Managing partner of the Applicant.	Request allowing qualifications such as Bachelor's Degree / PG Diploma / M.Tech / M.E. / M.Sc. in relevant disciplines. Experience certificate may also be endorsed by an Authorized Signatory/HR Head.	As per tender document.
5.	Section 1.0 – Technical Criteria /	1.1 The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt.	Request for amendment: The Applicant should have successfully	The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU/ public listed company

	Clause 1.1, Pg. 32	department/PSU within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned aerial survey works achieving therein the following progress of work: i. Completion of at least one work worth 1,000 sq. km or more in one work order. ii. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application.	executed Geospatial (topographic) manned aerial survey works for any Government department / Semi-Government department / State Government department / PSU, or large private sector organizations executing projects for Government / PSU clients, within the preceding seven (7) years reckoned as on the last date notified for receipt of application, meeting any one of the following criteria: Option A – Sector-Specific Experience i. Completion of at least one (1) manned aerial survey project covering an area of minimum 1,000 sq.km under a single work order; and ii. Completion of at least three (3) Geospatial (topographic) manned aerial survey projects including either: • Two (2) projects related to water resources, each covering minimum 1,000 sq.km,	having annual turnover of at least Rs 500 crore within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned/unmanned aerial survey works achieving therein the following progress of work: i. Completion of at least one work worth 1,000 sq km or more in one work order. ii. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application. iii. To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.
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			OR • One (1) project related to water resources covering minimum 1,000 sq.km, and one (1) project related to linear infrastructure covering minimum 200 km, AND • One (1) project related to forest / rural land records / urban mapping / agriculture / cadastral or land records mapping, covering minimum 300 sq.km. Option B – Large-Scale Aerial Survey Experience (Alternative Qualification) Completion of Geospatial (topographic) manned aerial survey works covering a cumulative area of at least 5,000 sq.km under one or multiple work orders within the preceding seven (7) years.	
6.	Section 2.0 – Financial Criteria / Clause 2.3, Pg. 32	Profitability required in each of the last 7 financial years.	Request modification to require profitability in any three (3) of the last seven (7) financial years or the last three financial years ending FY 2024-25	The company should have been profitable in at least three (3) years out of last five (5) years.
7.	Section 1.0 – Technical Criteria / Clause 1.1, Pg. 32	SW Licenses (at least one) each for LiDAR work (Terra/MicroStation/etc), Photogrammetry (Inpho/Agisoft/Get3D/etc).	Request to amend: Minimum of twelve (12) licensed installations of LiDAR processing software (such as TerraScan, TerraSolid Suite, Leica Cyclone,	As per tender document.

			RiPROCESS, or equivalent), at least eight (8) licensed installations of photogrammetry processing software (such as Inpho, SOCET GXP, Agisoft Metashape, Pix4D, or equivalent), and at least eight (8) licensed installations of enterprise-grade GIS software (such as ArcGIS Enterprise, ArcGIS Pro, or equivalent). All licenses must be legally procured and registered in the name of the bidder, either as perpetual licenses or valid enterprise subscriptions. The bidder shall submit verifiable documentation confirming license ownership or active subscription status.	
8.	Section 2.0 – Financial Criteria / Clause 2.4, Pg. 32	Average annual turnover of last 3 years $\geq$ ₹2.5 Cr from geospatial services.	Request revision to ₹20 Cr average annual turnover from geospatial services.	As per tender document.
9.	General	Geo-spatial (topographic) Survey works for various Projects across India	It is requested to kindly clarify whether the empanelment is intended for aerial survey using LiDAR only, aerial photogrammetry only, or both LiDAR and aerial photogrammetry (LiDAR + Nadir Camera) together. Further, kindly clarify whether empanelled	As per tender document.

			agencies are required to possess capability for both technologies or either one is sufficient for empanelment	
10.	Section 1.0 – Technical Criteria – Pg 32	To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.	It is requested to kindly consider and allow DGCA aerial survey permits held by the bidder or its authorized flying partners/aircraft operators, provided such permits were used for execution of aerial survey projects awarded to the bidder prior to FY 2019–20. Documentary evidence establishing the bidder's role and successful execution of such projects may be submitted, Work orders and completion certificates.	As per tender document.
7. LTM LIMITED				
Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1.	WAPCOS/A I/GEOSPATIAL/EMPANEL/2026 - Pg 32; Annexure A - 1.1	The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned aerial survey works achieving therein the following progress of work:	We understand that the clause is to ascertain the technical capability of the bidder to successfully execute this initiative project. Hence, we request you to consider the similar experience of the bidders with Public limited companies listed in India with annual turnover of INR 500crores or above.	The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU/ public listed company having annual turnover of at least Rs 500 crore within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned/ unmanned aerial

		(i) Completion of at least one work worth 1,000 sq km or more in one work order. (ii) The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application. (iii) To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.	To facilitate broader participation of eligible bidders, we kindly request consideration of ongoing project experience along with executed projects. Kindly clarify whether compliance with all three clauses is mandatory. If yes, we humbly request you for relaxation in the domains of execution, in order to facilitate broader participation of eligible bidders.	survey works achieving therein the following progress of work: i. Completion of at least one work worth 1,000 sq km or more in one work order. ii. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application. iii. To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.
2.	General		We request an extension of one week from the actual date of submission (till 06-03- 2026)	As per prevailing corrigendum.

8. GEOKNO

Sr No	Tender Document (Page No./Clause No.)	As per RFP					Query/Clarification Sought	WAPCOS Reply
1.		Offline Submission of EMD & Solvency Certificate etc. as detail in Tender: 27.02.2026 upto 16:30 hrs to the Chief Executive Director (WR&WS), WAPCOS Limited, Room No. A-21, Plot No.76-C, Institutional Area, Sector-18, Gurgaon-122015 Haryana”					Kindly consider the hard copy submission of the required document within 5 days from the date of online submission of the tender.	Agreed for submission of hard copy of required document within three days from the last date of online submission of tender.
2.		AA TO	Capability of execution of similar work as per PO values	PO-1	PO-2	PO-3	Kindly provide a brief explanation regarding the calculation	As per tender document.
		80	PO values	100 L	75 L	50 L		
			Execution Capability as per One/two/three POs	100x1=100 (EC upto 100 L)	75x1.2=90 (EC upto 93.75)	50x1.5=75 (EC upto 75 L)		

			Execution capability of the vendor to execute similar work	100 (Highest of 100, 93.75 and 75) Vendor is capable to execute work up to cost estimated 100L i.e. eligibility limit for Empanelment up to cost estimate 100 L		
		AATO and highest of the three eligibility limits shown in the table will be recorded in the system for selection of Enlisted vendors for issuing tender enquiry.				
9. MONARCH SURVEYORS AND ENGINEERING CONSULTANTS LIMITED						
Sr No	Tender Document (Page No./Clause No.)	As per RFP			Query/Clarification Sought	WAPCOS Reply
1.	Page No-3 NOTICE INVITING e-TENDER (NIT)- Earnest Money Deposit (EMD)	Rs. 10,00,000/- (Rupees Ten Lakh only) shall be deposited in the form of an Insurance Surety Bonds, Account Payee Demand Draft, Fixed Deposit Receipt, Banker’s cheque, Bank Guarantee from scheduled/ nationalized/ commercial banks or payment online in an acceptable form, safeguarding the purchaser’s interest in all respects in favour of “WAPCOS Limited” payable at New Delhi /Gurugram and submitted in sealed envelope cover before the last date of technical bid submission.			Kindly request to grant EMD exemption for MSME registered bidders as per regulations, Rule 170 of the General Financial Rules (GFR), 2017	Agreed
2.	Page No-32 Annexure-A	The Applicant should have executed with any Govt. department/semi-Govt.			The Applicant should have executed with any Govt. department/semi-	As per tender document.

	1.1 Technical Criteria	department/State Govt. department/PSU within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned aerial survey works achieving therein	Govt. department/State Govt. department/PSU within the preceding Ten (10) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned aerial survey works achieving therein	
3.	Page No-32 Annexure-A 1.1 i) Technical Criteria	Completion of at least one work worth 1,000 sq km or more in one work order	Completion of at least one work worth 1,000 sq km or one linear infrastructure work (of at least 600 km) or more in one work order.	As per tender document.
4.	Page No-32 Annexure-A 1.1 ii) Technical Criteria	The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km), within the preceding seven (7) years reckoned as on last date notified for receipt of application.	The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km), within the preceding Ten (10) years reckoned as on last date notified for receipt of application.	As per tender document.
	Page No-32 Annexure-A 1.1 iii) Technical Criteria	To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.	To prove that company has survey flying experience of Ten years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.	As per tender document.

10. LTM (FORMERLY LTI MINDTREE LIMITED)

Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1.	Page No 32 Annexure-A Technical Criteria	The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned aerial survey works achieving therein the following progress of work: (i) Completion of at least one work worth 1,000 sq km or more in one work order. (ii) The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application	Requesting to include public listed companies for the given experience.	The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU/ public listed company having annual turnover of at least Rs 500 crore within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned/ unmanned aerial survey works achieving therein the following progress of work: i. Completion of at least one work worth 1,000 sq km or more in one work order. ii. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest

				related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application. iii.To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.
2.	Page No 32 Annexure-A Technical Criteria	To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.	Requesting to allow DGCA permits taken in the last 3 years.	As per tender document.

11. MATRIX-GEO SOLUTIONS LTD

Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1	Page No 12, Section 11. JV/ Consortium	Not allowed	We kindly request you to allow the JV for wider participation in this empanelment tenders.	Agreed for allowing JV
2	Page No 12, 14. Pre Bid Meeting (for	The pre-bid meeting will not be held. Bidder can ask queries in writing (through e-mail) to	We kindly request you to arrange a pre-bid meeting for such empanelments, scope and criteria	As per tender condition

	the bidders who conducted site visit):	tender inviting authority on or before 20.02.2026.	should be very clear to all the bidders.	
	Page No 32,	1.1 The Applicant should have executed with any Govt. department /semi-Govt. department/State Govt. department/PSU within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial topographic) manned aerial survey works achieving therein the following progress of work: (i) Completion of at least one work worth 1,000 sq km or more in one work order. (ii) The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application.	We kindly request you to consider experience gained through Unmanned Aerial Survey works as eligible experience. Our organization now has a manned aircraft on lease along with the necessary capability to undertake such survey work. We therefore request your kind consideration to allow our participation and empanelment in the subject tenders. Additionally We kindly request you to allow cumulative project completion for the participation in this tender.	Agreed both manned as well as unmanned aerial LiDAR survey will be considered for eligibility for work experience.

12. GENESYS

Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1.	1.0 Technical Criteria /1.1/Page no 32	1.1 The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned aerial survey works achieving therein the following progress of work: i. Completion of at least one work worth 1,000 sq. km or more in one work order. ii. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km)	Request to Change the Clause: 1.1 The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU/ , within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned aerial survey works achieving therein the following progress of work: 1. Completion of at least one work worth 1,000 sq. km or more in one work order. 2. The Applicant should have successfully completed at least three (3) Geospatial (Topographic) Survey works within the preceding seven (7) years reckoned as on the last date notified for receipt of applications, comprising either: a. One (1) Water Resources-related project (covering at least 1,000 sq.	The Applicant should have executed with any Govt. department/semi-Govt. department/State Govt. department/PSU/public listed company having annual turnover of at least Rs 500 crore within the preceding seven (7) years reckoned as on last date notified for receipt of application, Geospatial (topographic) manned/unmanned aerial survey works achieving therein the following progress of work: i. Completion of at least one work worth 1,000 sq km or more in one work order. ii. The Applicant should have completed at least three (3) Geospatial (topographic) survey works; - one each in water

		and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application.	km), one (1) Linear Infrastructure project (covering at least 200 km), and one (1) Forest/Urban/Agriculture-related project (covering at least 300 sq. km); or b. Two (2) Water Resources-related projects (with a cumulative area of at least 1,000 sq. km) and one (1) Forest/Urban/Agriculture-related project (covering at least 300 sq. km)..	resources related work (of at least 1000 sq km), one linear infrastructure work (of at least 200 km) and one forest related work (of at least 300 sq km)., within the preceding seven (7) years reckoned as on last date notified for receipt of application. iii.To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name.
2.	1.0 Technical Criteria /1.2.1/Page no 32	At least five (5) qualified Geo-spatial engineers with / M.Tech / M.E. / M.S. degree in Civil / Geospatial / Geography / Relevant subject and having minimum five (5) years' work experience in the area of geo-spatial survey. The experience certificate shall be certified by CEO/CFO/ Managing partner of the Applicant.	Request to Change the Clause: At least five (5) qualified Geo-spatial engineers with / M.Tech / M.E. / M.Sc. degree in Civil / Geospatial / Geography / Relevant subject and having minimum five (5) years' work experience in the area of geo-spatial survey. The experience certificate shall be certified by CEO/CFO/ Managing partner/ HR Head of the Applicant.	As per Tender document

3.	2.0 Financial Criteria /2.2/Page No 32	2.3 The company should have been profitable in each of the last 7 years.	Request to Change the Clause: 2.3 The company should have been profitable in at least 3 out of the last 7 financial years.	The company should have been profitable in at least three (3) years out of last five (5) years.
4	1.0 Technical Criteria /1.1/Page no 32	To prove that company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019-20 or before in company's own name	Bidder must have successfully executed aerial LiDAR survey using DGCA-approved manned aircraft prior to FY 2019-20. Documentary proof of work orders/flying permits.	As per tender document

13. GARUDA UAV SOFT SOLUTIONS PVT LTD				
Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
	Query 1 : Reference - Page no 32- Annexure A	(ii) The Applicant should have completed at least three (3) Geospatial (topographic) survey work; - one each in water resources related work (of at least 1000 sq km) one linear infrastructure work of (of at least 200 km) and one forest related work (of at least 300 sq km) within the preceding seven (7) year recommend as on last date notified for receipt of application. (iii) To Prove that company has survey flying experience of seven years, at least on DGCA permit of any work should be for FY 2019-20 or before in company's own name 1.1 (ii)	Request to allow bidder to qualify who has done 4000 sq km or 1000 linear km of Aerial lidar and photogrammetry survey work in last three years	As per tender document

		The empanelment process, as envisaged in the RFP, is intended to identify agencies possessing adequate technical competence, proven capacity, and regulatory compliance for execution of geospatial (topographic) surveys using aerial LiDAR and/or photogrammetry. The scope of work defined under Clause 1.0 specifies the technical activities to be undertaken, including establishment of ground control, aerial data acquisition, processing, generation of standard and advanced topographic deliverables, accuracy validation, and submission of detailed survey reports. These activities are technology-centric and process-driven and remain substantially uniform across all application sectors. In this context, the stipulation requiring completion of three separate geospatial survey works in three distinct domains, namely water resources, linear infrastructure, and forest, does not appear to have a direct and rational nexus with the technical scope of work defined in the RFP. As per established tendering principles followed by CPWD and vigilance guidelines issued by CVC, eligibility conditions are required to be commensurate with, and directly related to, the nature and scope of the work, and should avoid unnecessary or restrictive qualifications that may limit competition without corresponding technical justification. Aerial LiDAR and photogrammetric surveys employ the same platforms, sensors, processing		
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		workflows, accuracy standards, and quality control mechanisms irrespective of the end-use sector. Accordingly, demonstrated experience in aerial LiDAR and/or photogrammetry in any one or more sectors is adequate to establish technical capability for execution of the works envisaged under this empanelment. It is further submitted that the sector-wise distribution of future assignments under this empanelment has not been pre-defined. In the absence of clarity on the nature of future works, imposing a mandatory requirement of experience across all three specified domains may result in exclusion of otherwise technically qualified and competent agencies, which would not be in alignment with the principles of fairness, transparency, and broad-based competition advocated under CPWD Works Manual and CVC guidelines. In the eventuality that future assignments pertain predominantly to a specific sector, exclusion of capable agencies at the empanelment stage solely on account of domain classification would be disproportionate and potentially inequitable, and may also restrict the availability of competitive and capable vendors to WAPCOS. In view of the above, it is respectfully submitted that the experience criterion may be rationalised to accept aerial LiDAR and/or photogrammetry experience in any sector, subject to fulfillment of the prescribed minimum technical parameters, scale of work, accuracy requirements, and statutory		
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		compliances. Such rationalisation would be consistent with established public procurement principles, enhance competition, and remain fully aligned with the technical objectives of the empanelment.		
	Query 2 :	iii) To prove that the company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019–20 or before in the company’s own name. 1.1 (iii) In this regard, it is respectfully submitted that companies operating in the geospatial domain over the last seven years may not necessarily have secured Government purchase orders during the initial years of operation, as Government procurement processes themselves prescribe minimum qualifying experience, financial thresholds, and eligibility criteria. Consequently, absence of Government work orders in the first year(s) of operation does not imply lack of technical competence or operational capability. Further, it is pertinent to note that mere existence or certification prior to 2019 does not, by itself, establish current technical capability or delivery competence in the present context (FY 2025–26). Several entities that commenced aerial survey operations prior to 2019 may not have maintained continuity of operations, upgraded technology, or demonstrated consistent delivery performance, whereas newer agencies may possess superior	Request you to have at least 12 DGCA permissions in last 3 years, which indicates that bidder is active in aerial survey work and may complete the work if assigned by WAPCOS in future.	As per tender document

		platforms, skilled manpower, and proven execution capability aligned with current industry standards. Accordingly, imposing a restrictive condition linked to DGCA certification of FY 2019–20 or earlier does not add demonstrable technical value in evaluation of bidders and may not be a reliable indicator of present-day capability, expertise, or delivery readiness. Instead, this criterion appears skewed towards a limited set of older vendors, inadvertently restricting competition. It is submitted that such a condition may not be in consonance with Government of India procurement policy, CPWD tendering principles, and CVC guidelines, which emphasize formulation of eligibility criteria that are objective, non-restrictive, and proportionate to the scope of work, and which avoid conditions that unduly favour a limited group of vendors without clear technical justification.		
	1.3.2 Fixed Wing Aircraft (Owned/Exclusive Long-Term Lease up to 31 Dec 2027) – One (1) Nos.	With reference to Clause 1.3.2 – Fixed Wing Aircraft (Owned / Exclusive Long-Term Lease up to 31 Dec 2027) – One (1) No., it is submitted that this eligibility condition appears to be highly restrictive in nature. It is understood that only a very limited number of vendors (approximately three) in India currently meet this specific ownership / exclusive long-term lease requirement for fixed-wing aircraft, which effectively restricts competition to a very small subset of bidders. This	Request you to Please allow rental/ lease of Helicopter too.	Fixed Wing Aircraft/ Helicopter (Owned / Exclusive Long-Term Lease up to 31 Dec 2027) and other terms and condition will remain same as per tender document.

		condition may result in exclusion of otherwise technically competent agencies that possess proven experience in aerial LiDAR and/or photogrammetry surveys and own critical survey payloads such as LiDAR sensors , which are the primary determinants of data quality, accuracy, and deliverable compliance.		
14. AEROWHIZZ TECHNOLOGIES PVT. LTD				
Sr No	Tender Document (Page No./Clause No.)	As per RFP	Query/Clarification Sought	WAPCOS Reply
1	Page no 32- Annexure A	iii) To prove that the company has survey flying experience of seven years, at least one DGCA permit of any work should be for FY 2019–20 or earlier in the company’s own name. 1.1 (ii) It is respectfully submitted that companies operating in the geospatial domain for the past seven years may not necessarily have secured Government purchase orders during their initial years of operation. This is primarily due to Government procurement processes prescribing minimum qualifying experience, financial thresholds, and eligibility criteria, which often restrict participation by newly established agencies. Accordingly, the absence of Government work orders during the initial years does not indicate any deficiency in technical competence, operational capability, or regulatory compliance.	Request you to have at least 12 DGCA permissions in last 3 years, which indicates that bidder is active in aerial survey work and may complete the work if assigned by WAPCOS in future .	As per tender document.

		Further, mere existence or certification prior to 2019 does not, by itself, establish present-day technical capability or delivery competence in the current operational context (FY 2025–26). Several entities that commenced aerial survey operations prior to 2019 may not have maintained continuity of operations, upgraded their technological infrastructure, or demonstrated consistent execution performance. In contrast, newer agencies may possess advanced aerial platforms, upgraded sensors, skilled technical manpower, and proven execution capability in line with current industry standards. Accordingly, the imposition of an eligibility condition linked to DGCA certification of FY 2019–20 or earlier does not provide a reliable or objective basis for assessing the present operational readiness, technical expertise, or delivery capability of bidders. Rather, such a condition may disproportionately favour a limited group of older vendors and inadvertently restrict fair and healthy competition. It is further submitted that this condition may not be fully aligned with Government of India procurement policy, CPWD tendering principles, and CVC guidelines, which emphasize formulation of eligibility criteria that are objective, transparent, non-restrictive, and proportionate to the scope of work, and which discourage provisions that unduly		
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		favour a limited category of bidders without clear technical justification.		
2	1.3.2 Fixed Wing Aircraft (Owned/Exclusive Long-Term Lease up to 31 Dec 2027) – One (1) Nos.	With reference to Clause 1.3.2 – Fixed Wing Aircraft (Owned / Exclusive Long-Term Lease up to 31 Dec 2027) – One (1) No., it is submitted that this eligibility condition appears to be highly restrictive in nature. It is understood that only a very limited number of vendors (approximately three) in India currently meet this specific ownership / exclusive long-term lease requirement for fixed-wing aircraft, which effectively restricts competition to a very small subset of bidders. This condition may result in exclusion of otherwise technically competent agencies that possess proven experience in aerial LiDAR and/or photogrammetry surveys and own critical survey payloads such as LiDAR sensors, which are the primary determinants of data quality, accuracy, and deliverable compliance.	Request you to Please allow rental/ lease of Helicopter too.	Fixed Wing Aircraft/ Helicopter (Owned / Exclusive Long-Term Lease up to 31 Dec 2027) and other terms and condition will remain same as per tender document.
3	Query 3 : Reference - Page no 32- Annexure A	(ii) The Applicant should have completed at least three (3) Geospatial (topographic) survey work; - one each in water resources related work (minimum of 1000 sq km) one linear infrastructure work of (minimum of 200 km) and one forest related work (minimum of 300 sq km). within the previous seven (7) year reconned as on last date notified for receipt of application. (iii) To Prove that company has survey flying experience of seven years, at least on DGCA permit	Request to allow bidder to qualify who has done 4000 sq km or 1000 linear km of Aerial lidar and photogrammetry survey work in last three years	As per tender document.

		of any work should be for FY 2019-20 or before in company's own name. The empanelment process, as outlined in the RFP, aims to identify agencies with adequate technical competence, proven operational capacity, and regulatory compliance for carrying out geospatial (topographic) surveys using aerial LiDAR and/or photogrammetry. The scope of work under Clause 1.0 defines the core technical activities, including establishment of ground control points, aerial data acquisition, data processing, generation of standard and advanced topographic deliverables, accuracy assessment, and submission of detailed survey reports. These activities are primarily technology-driven and process-oriented and remain largely uniform across different application sectors. In this context, the requirement for completion of three separate geospatial survey works in three distinct domains, namely water resources, linear infrastructure, and forest, does not appear to have a direct or proportionate linkage with the technical scope of work prescribed in the RFP. In accordance with tendering principles followed by CPWD and vigilance guidelines issued by CVC, eligibility criteria are expected to be relevant, proportionate, and directly related to the nature and scope of work and should avoid unnecessary		
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		or restrictive conditions that may limit competition without valid technical justification. It is pertinent to note that aerial LiDAR and photogrammetric surveys utilize similar platforms, sensors, processing methodologies, accuracy benchmarks, and quality control procedures, irrespective of the end-use sector. Therefore, proven experience in aerial LiDAR and/or photogrammetry across any sector is sufficient to demonstrate the technical capability required for execution of the works contemplated under this empanelment. Further, the sector-wise allocation of future assignments under this empanelment has not been clearly pre-defined. In the absence of such clarity, mandating experience across all three specified domains may result in the exclusion of otherwise competent and technically qualified agencies, which may not be consistent with the principles of fairness, transparency, and broad-based participation as emphasized under the CPWD Works Manual and CVC guidelines. Moreover, in cases where future assignments are predominantly related to a specific sector, excluding capable agencies at the empanelment stage solely on the basis of domain classification would be disproportionate and potentially inequitable. Such exclusion may also limit		
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		WAPCOS's access to a wider pool of competitive and capable service providers. In view of the above, it is respectfully submitted that the experience requirement may be suitably rationalized to accept aerial LiDAR and/or photogrammetry experience across any sector, subject to compliance with the prescribed minimum technical specifications, scale of work, accuracy standards, and statutory requirements. Such rationalization would be consistent with established public procurement practices, promote healthy competition, and remain aligned with the technical objectives of the empanelment process.		
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The Other terms and conditions remain same.

**For and on behalf
of WAPCOS LIMITED**

**(Dr. Shambhu Azad)
Chief Executive Director (WR&WS)**