No-ORSAC/PR/AGRIL/ 1016/3042/ Dt- 22.8.22

No.:   Date:

CORRIGENDUM

RFP NO-11/2022, DATED-29th, JULY, 2022

Sl. No.	RFP Clause and Page No	Existing	Revised
1	Schedule of Events Point No. 9 Page 2	Last date of receipt of Bids: by 17:00 Hrs, 26th August 2022	Last date of receipt of Bids: by 17:00 Hrs, 26th September 2022
2	3.3. Evaluation Criteria, Criteria No. 2, Page No: 22-23	The Bidder should have experience in AI-ML based Remote sensing data processing and development of Open-Sourced technology- based Web-GIS and Mobile Application for remote sensing data analytics Indian Government Organization or Large Corporates. A. Automated and AI-ML based satellite image processing for feature class extraction and pattern recognition: Max 20 Marks (@5 Marks / Project) B. Agricultural Crop classification, Crop Health Monitoring and Acreage Estimation using Optical and SAR Satellite Data: Max 20 Marks (@5 marks/ Project)	The Bidder should have experience in AI-ML based Remote sensing data processing and development of Open-Sourced technology- based Web-GIS and Mobile Application for remote sensing data analytics Indian Government Organization or Large Corporates. A. Automated and AI-ML based satellite image processing for feature class extraction and pattern recognition: Max 20 Marks (@5 Marks per each type feature class extraction, pattern recognition for LULC using AI/ML algorithms on Remote Sensing Data) B. Agricultural Crop Monitoring (Acreage, Classification, Health, Harvest,

Sl. No.	RFP Clause and Page No	Existing	Revised
		C. Use of fully Open-Source and native Technologies and tools for Web and Mobile App development. Max-10 marks (@2.5 marks / Projects) D. Web-GIS and Mobile GIS Application for Satellite Imagery based Analytics, Visualization and data dissemination: Max-10 Marks.	Yield) using Optical and SAR Satellite Data: Max 20 Marks (@5 marks per each monitoring Component: Acreage, Health, Harvest, Yield) C. Use of fully Open-Source software tools and technologies for Web and Mobile App development. Max-10 marks (@2.5 marks / Projects) D. Web-GIS and Mobile GIS Application for Satellite Imagery based Analytics, Visualization and data dissemination: Max-10 Marks.

3. **Commercial Formats are changed to: (Bidder needs to submit in the below Format only)**

CF-2: FORMAT FOR FINANCIAL BID

OPTION – 1

(Full Development with all IPR and Code Rights)

SI. No	Component	Quoted Price in INR
Commercial Bid Part - A		
1	Fully scalable Development & Implementation of Digital Service Platform of **AI & ML based Satellite Image Processing and Analytics for a Cadastral level Crop Classification and Monitoring System in Odisha** for entire state of Odisha with estimated cultivable area of **78,437.00 Km^2**, as per Scope of Works and Deliverables of this Tender and incidentals thereon. with one-year free warranty and support from the date of Go-Live	
2	Annual Maintenance for 2 years after one year from the date of Go-Live	
3	Sub Total	
4	GST@18%	
5	Total	

OPTION – 2

(Subscription)

	Commercial Bid Part - B			
SI. No	**Component**	**Sq. KM** (1)	**Per Sq. Km Cost** (2)	**Total (INR)** (1) *(2)
1	Implementation of Digital Service Platform of **AI-ML based Satellite Image Processing system for Crop Classification and Monitoring** for Koraput and Kalahandi district having estimated cultivable area of **8950.00 Km2**, as per Scope of Works and Deliverables of this Tender and incidentals thereon, under annual Subscription mode for three years.	8950		
1a	for additional cultivable areas from 8951 km^2 to 27000 km^2	18049		
1b	for additional cultivable areas from 27001km^2 to 80000 km^2	52999		
4	**Sub- Total**			
4	**GST**			
5	**Total**			

Combined or Resultant Price Bid Summary

SI No.	Component	TCO/TCI without Taxes (In INR)	Taxes (in INR)	TCO/TCI with Taxes (In INR)
1	Option 1- for Whole Odisha			
2	Option 2- for Whole Odisha Cultivable Area, on Pro-rata Basis			
3	Grand Total Option 1 and Option 2			
4	Arithmetic average of Option 1 & Option 2 Price, based on which the FS will be computed			

(signed)
27-08-2

CHIEF EXECUTIVE