न्यूस्पेस इंडिया लिमिटेड (एनसिल)
NewSpace India Ltd. (NSIL)
(अंतरिक्ष विभाग के अधीन भारत सरकार की एक कम्पनी)
(A Central Public Sector Enterprise under Department of Space)
बेंगलूरु
Bengaluru-560 094

Ref No: NSIL/EOI/Corrigendum/EO/2025/01   Date: 28-08-2025

Tender Ref: NSIL/EOI/EO/2025/01

Corrigendum 01

Empanelment of Satellite OEMs/Agents to supply Very High & High Resolution Satellite Imagery, and Digital Elevation Model

The below mentioned sections/entries shall stand amended as per the revised text provided in this corrigendum. All other terms and conditions of the EOI shall remain unchanged.

1. Section 2 (Page 3) – to be read as revised.
2. S.N. 1, 2, 6, 7 & 8 (Page 4) – to be read as revised.
3. Annexure A (Page 8, S.N. 8, S.N. 10, 13 & 14) – to be read as revised.
4. Annexure A (S.N. 11) – to be considered deleted.

Further, the **last date for submission of EOI responses has been extended to 12th September 2025**.

Page 3:
Section 2: "Objective":

In the RFP	Modified
It is proposed to enter into Reseller Agreement/ Rate Contract for the products defined under the "Scope of Work"	It is proposed to enter into Reseller Agreement/ ~~Rate Contract/~~ **Empanelment** for the products defined under the "Scope of Work"

Page 4:
1. Panchromatic or Pan Sharpened Natural Colour (PSNC) or **Color RGB** data with Location Accuracy better than 5m (CE-90) without the need of using GCPs further at user end:
   1.1. Class A: 30cm native resolution or better at Nadir
   1.2. Class B: 31cm to 40cm native resolution at Nadir
   1.3. Class C: 41cm to 50cm native resolution

1.4. Class D: 51cm to 70cm native resolution (Location accuracy should be better than 10m (CE-90))

1.5. Class E: 71cm to 1m native resolution (Location Accuracy should be better than 10m (CE-90)

2. Panchromatic Stereo data **with below resolutions (at Nadir)**
   2.1. Class A: 30 cm native resolution or better
   2.2. Class B: 31cm to 40 cm native resolution
   2.3. Class C: 41cm to 50cm native resolution
   2.4. Class D: 51cm to 70cm native resolution
   2.5. Class E: 1m native resolution or better

6. Digital Surface Model (both WGS84 and Geoid): Vertical accuracy of 3m or better (LE-90) in all slopes of terrain for **50cm**, 3m, 5m and 12m posting intervals.

7. Digital Terrain Model (both WGS84 and Geoid): Vertical accuracy of 3m or better (LE-90) in all slopes of terrain for **50cm**, 3m, 5m and 12m posting intervals with and without Hydrological Correction (Hydro-enforcement).

8. **X Band SAR Data (Single Look and/or Multi-look) :**
   8.1. Class A: 25 cm or better
   8.2. Class B: 50 cm or better
   8.3. Class C: 1m or better
   8.4. Class D: 2m or better

Page 8 (Annexure A Sr. 8):

Product Type	Priority 1	Priority 2	Priority 3	Priority 4	Priority 5
2. Panchromatic Stereo Data **with below resolutions (at Nadir)** 2.1. Class A: 30 cm native resolution or better	-	Yes/No	Yes/No	Yes/No	Yes/No
2.2. Class B: 31cm to 40 cm native resolution	-	**Yes/No**	**Yes/No**	**Yes/No**	**Yes/No**
2.3. Class C: 41cm to 50cm native resolution	-	Yes/No	Yes/No	Yes/No	Yes/No
2.4. Class D: 51cm to 70cm native resolution	-	Yes/No	Yes/No	Yes/No	Yes/No
2.5. Class E: 1m native resolution or better	-	Yes/No	Yes/No	Yes/No	Yes/No

Product Type	Priority 1	Priority 2	Priority 3	Priority 4	Priority 5
6. Digital Surface Model (both WGS84 and Geoid): Vertical accuracy of 3m or better (LE-90) in all slopes of terrain	-	WGS84/ Geoid/ Both	WGS84/ Geoid/ Both	WGS84/ Geoid/ Both	WGS84/ Geoid/ Both
6.1. Class A: 50cm Posting Interval	-	**Yes / No**	**Yes / No**	**Yes / No**	**Yes / No**
6.2. Class B: 3m Posting Interval	-	Yes / No	Yes / No	Yes / No	Yes / No
6.3. Class C: 5m Posting Interval	-	Yes / No	Yes / No	Yes / No	Yes / No
6.4. Class D: 12m Posting Interval	-	Yes/ No	Yes/ No	Yes/ No	Yes/ No
7. Digital Terrain Model (both WGS84 and Geoid): Vertical accuracy of 3m or better (LE-90) in all slopes of terrain for **50cm**, 3m, 5m and 12m posting intervals:	-	With/Without Hydro-enforcement	With/Without Hydro-enforcement	With/Without Hydro-enforcement	With/Without Hydro-enforcement
7.1. Class A: 50cm Posting Interval	-	**Yes/ No**	**Yes/No**	**Yes/ No**	**Yes/ No**
7.2. Class B: 3m Posting Interval	-	Yes/ No	Yes/No	Yes/ No	Yes/ No
7.3. Class C: 5m Posting Interval	-	Yes/ No	Yes/ No	Yes/ No	Yes/ No
7.4. Class D: 12m Posting Interval	-	Yes/ No	Yes/ No	Yes/ No	Yes/ No
8. X Band SAR Data (Single Look and/or Multi-look) :	Single Look/ Multi-Look	Single Look/ Multi-Look	Single Look/ Multi-Look	Single Look/ Multi-Look	Single Look/ Multi-Look
8.1. Class A: 25 cm or better	Yes/ No	Yes/ No	Yes/ No	Yes/ No	Yes/ No
8.2. Class B: 50 cm or better	Yes/ No	Yes/ No	Yes/ No	Yes/ No	Yes/ No
8.3. Class C: 1m or better	Yest/ No	Yest/ No	Yest/ No	Yes/ No	Yest/ No
8.4. Class D: 2m or better	Yes/ No	Yes/ No	Yes/ No	Yes/ No	Yes/ No

Annexure A S.N. 10 ,13 and 14:

10. If not principle then Letter of Authority from Principal to bid against this EOI	Yes / No/ NA
11. *Deleted*	
13.	

a. Acceptance to have NSIL as Reseller for the product provided (applicable for Indian Satellite Owner/Operators only) b. Acceptance to transfer the license to NSIL's customers/enduser	**Yes/ No/ NA** **Yes / No**
14. Acceptance to provide the Reseller Discount to NSIL (applicable if response to 13 (a) is Yes)	**Yes/ No/ NA**