Before the field season: your options compared

What a mid-size licence holder or mine operator can choose today. Types of provider, not company names.

CRITERION	ORERANK	CONSULTANCY FIELD STUDY	GLOBAL RADAR (INSAR)	AI EXPLORATION SOFTWARE	DO IT YOURSELF
First answer	1 min coverage, 5 days targets	A season	Weeks	Weeks	Your time
Fits mid-size budget	✓ yes	◐ partly	✕ no, built for majors	◐ partly	✓ yes
Report language and permit format	✓ yes	✓ yes	✕ no	✕ no	✓ yes
Field verification	✓ yes, local geologists	✓ yes	✕ no	◐ via partners	✕ no
Published tests	✓ yes, failures included	✕ no	◐ partly	◐ rarely	✕ no
National licence coordinates	✓ yes, as written	✓ yes, by hand	✕ no	✕ no	✕ no
Data ready for JORC / NI 43-101 / UMREK	✓ yes, Table 1 pack; CP signs	◐ only with a Competent Person	✕ no	◐ partly	✕ no

✓ yes · ◐ partly · ✕ no

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Coverage check
From licence corners to the satellite data available for your ground.

−80%
Fewer farmland false alarms
Monitor at Beylikova, 2019–2024: 231–694 ha swings cut to 53–123 ha.

4.9×
More deposits per area searched
Known-mineralisation ranking, tested on 16,124 proven deposits outside the US: 49.3% in the best 10% of ground, above chance on every continent (35.5% of 11,330 in the first test, before the national databases).

Your documents, your language
National licence coordinates as written (UTM, ED50, TUREF and other datums); reports in the vocabulary of permit and EIA files.

Every number traceable
Reasons, satellite scene and method version for every target; geologist sign-off before delivery.

Honest about limits
Methods still in validation are labelled; we publish tests that did not pass.

Start with a free coverage check
Send your licence corners; we reply within one working day.

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Targets are places to check in the field, not resources or reserves. Comparison reflects typical offers as of October 2026.