# Geophysics and Drilling Collaborations Program

# INNOVATIVE TARGETING PROPOSAL

# Round 17, 2024–2025

* Ensure you have read the guidelines in full.
* Complete your innovative targeting proposal using the following template.
* Adequately address questions / assessment criteria (indicated with value of assessment).
* Where questions are not relevant to your proposal, please mark N/A.
* Upload the proposal with compulsory supporting documents and any additional supporting documents in the online application.

## Round 17 - Geophysics and Drilling Collaborations program

## Innovative targeting

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| Project title  |  |
| Applicant (Company Name) |  |
| Granted exploration licence number(s) where this proposal is to be undertaken |  |
| Proposed type of exploration program for funding (innovative targeting) | Innovative targeting |
| Brief summary of program (exploration target, innovative technique or approach being used, or seismic re-processing) |  |
| 1. Amount of co- funding requested

Up to **$100 000** for camp- or prospect- scale innovative geophysics other techniques/approaches ORUp to **$100 000** for re-processing of reflection seismic data(inclusive of GST) |  |
| 1. Territory Supplier Incentive requested

Up to **$10 000** (inclusive of GST) |  |
| 1. **Total Funding Amount** being requested (A + B) (inclusive of GST)
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| Proposed timeframes for commencement and completion of program |  |
| Primary contact person  |  |

### 1. Summary/Abstract

1. Summarise the program and its objectives. How will the program increase geological knowledge and develop the resource potential of the area? (up to 300 words)

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### 2. Location

1. Where is the proposed program located? (up to 100 words)

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1. Insert map with coordinates showing proposed geophysical survey boundaries, with outcrop geology, tenement boundaries, access infrastructure, and other existing exploration data

### 3. Regional context ***(5%)***

1. What is the geology within the project area in the context of the regional geological framework? (up to 300 words)

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1. What past exploration has occurred in the project area, for what commodities and/or styles of mineralisation? (up to 300 words)

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### 4. Exploration concept ***(20%)***

1. How will the program generate targets for a soundly based economic deposit mode or test a soundly based geological concept? (***10%*** – up to 300 words)

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1. How does the program have potential to increase exploration activity or resource development in the area? (***10/100*** – up to 300 words)

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### 5. Proposed program ***(50%)***

1. Demonstrate that the technique and/or approach has not been tested in the Project Area; OR that any previous seismic re‑processing was not adequate or to modern standards. (***20%*** – up to 200 words)

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1. Provide the full details of the proposed program (e.g. ground gravity survey, VTEM electromagnetic survey, MT, IP, passive seismic, petrophysical analysis, geochemical analysis, reflection seismic re-processing). Include survey / program specifications (e.g. number of stations/line kilometres, spacing, and coordinates of survey boundaries, flight orientation and height, geochemical analysis specifications). (***10%*** – up to 200 words)

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1. How will the program increase knowledge of the targeting technique or approach for the commodity/s in the Project Area. What are the broader regional implications? (***10%*** – up to 200 words)

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1. What enhanced understanding of camp- or prospect-scale geology will be delivered (e.g. structural settings, major structures, identifying geophysical anomalies)? (***5%*** – up to 100 words)

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1. Provide maps and plans to support exploration program (***5%)***
* Include map showing proposed geophysical survey boundaries or geochemical survey area, tenement boundaries and relevant pre-existing geophysical / geochemical coverage in the project area or other exploration data, if not already provided in Section 2.
* Include map showing proposed survey area with flight lines/stations (survey design) or geochemical survey design.
* Include predictive cross-sections; and/or geological plans showing geophysical and/or geological and geochemical targets.

**Note:** All images must be clear and decipherable, including scale and legends. Additional maps or plans not included in the body of the project proposal may be included in ‘Other supporting documents’ in the GrantsNT application. Please zip multiple files.

### 6. Estimated costs (5%)

1. What co-funding amount are you requesting (50 per cent of direct costs up to **$100,000** inclusive of GST)? Do you have a contractor quote to support your estimate? Please include quote with supporting documents if applicable. (up to 50 words)

**Note:** Full score will only apply when contractor quotes are provided (quote can be up to 12 months prior to proposed activity).

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1. Provide estimate the direct program costs and the co- funding requested in table below or your own breakdown.

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| Claimable cost | Unit | $ Cost | $ Direct cost | $ Co-funded (50%) |
| per line km / per station / cost of geophysical / geochemical acquisition / other technique or approach |  |  |  |  |
| mob / demob / stand-by (up to **$5000** combined) |  |  |  |  |
| laboratory analysis or specific geoscientific analysis |  |  |  |  |
| site clearance  |  |  |  | Ineligible |
| equipment hire and/or replacements |  |  |  | Ineligible |
| personnel, land access, project management costs |  |  |  | Ineligible |
| other costs (fuel, travel, catering, camp costs) |  |  |  | Ineligible |
| GST |  |  |  |
| Total eligible costs |  |  | $0.00 |

**Note:** See **GDC Guidelines Appendix 6** for a full list of components that may be funded. Claimable costs exclude all administration and project management costs, land access, personnel, laboratory analysis or specific geoscientific analysis other than down hole surveys and wireline logging.

1. What co-funding amount are you requesting for the Territory Supplier Incentive (TSI) inclusive of GST? (up to 50 per cent of additional costs capped at **$10 000** inclusive of GST). Do you have contractor quote to support your estimate? Please include quote with supporting documents if applicable. (up to 50 words)

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1. Provide estimate the TSI costs and the co- funding requested in table below (if useful).

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| TSI claimable cost | Expected contractor? | Unit | $ Cost | $ Direct cost | $ Co-funded (50%) |
| per line km / per station / cost of geophysical acquisition for company defined as a Territory Enterprise  |  |  |  |  |  |
| earth works for track, site preparation by a Territory Enterprise |  |  |  |  |  |
| equipment hire from a Territory Enterprise  |  |  |  |  |  |
| GST |  |  |  |  |
| Total eligible costs  |  |  |  | $0.00 |

**Note:** See **GDC Guidelines Appendix 7** for a full description of the incentive.

### 7. Timeframes (10%)

* 1. What are the timeframes for the commencement and the completion of the field program? Discuss contractor availability, weather and any other considerations. Identify risks for any potential delays in the timeframes and ways to mitigate those risks. (**5% -** up to 100 words)

**Note:** Full score will only apply when contractor committed.

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* 1. Discuss land access (i.e. possible landing access for airborne surveys) and relevant authorisations. Does your program require a current authorised Mining Management Plan (MMP) or Environmental Management Plan (EMP)? If relevant please provide or give evidence of the status of an MMP/EMP awaiting authorisation? (**5%** - up to 100 words)

**Note:** Full score will only apply when land access /relevant certificates / MMP and/or EMP authorisations in place. (If no land access or authorisations required, 10% weighting may be given to project timing and contractor availability).

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### 8. Corporate capacity (*5%*)

1. What are the financial resources available to complete the program? (up to 100 words)

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1. What are the technical abilities, including qualifications and experience of staff involved in the program? (up to 100 words)

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### 9. Performance (*5%*)

1. What is your current exploration commitment in the Northern Territory across your tenement/s? Have you met your covenant in the past two years? Do you have outstanding reporting? (up to 100 words)

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1. What previous co-funding have you been awarded under the Geophysics and Drilling Collaborations Program and did you complete the project/s? How will you mitigate the risks associated with previous withdrawn projects? (up to 100 words)

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### 10. GrantsNT application checklist

1. Register an **account** with [GrantsNT](https://grantsnt.nt.gov.au/) through the **login** button.
2. Create an Individual Profile.

Use this video for tips <https://grantsnt.nt.gov.au/help/accountRegistration>

1. Create or link to an Organisation Profile.

Use this video for tips <https://grantsnt.nt.gov.au/help/createOrganisationProfile>

1. Use your Organisation Profile to complete a separate online application for each project. **Note**: Before clicking ‘Apply now’ change Profile to Organisation if your profile lists your name.
2. Fill in the online application and upload:
* Completed proposal template
* GIS files (MapInfo Tab / ESRI Shape) geophysical survey boundaries AND/OR geochemical location data (zip multiple files)
* Corporate position documents. This may include the applicant’s debt, equity or cash position, or a combination of these. The financial statement must be less than six months old and be accompanied by acceptable evidence. Provide documents to support your business and financial Information. Examples of acceptable evidence are bank statements, signed letter from an Australian bank manager or independent accountant or a company’s independently verified quarterly financial report. Please do not attach a full copy of the Company’s Annual Report (zip multiple files).
* Certificate of Currency for public liability
* Certificate of Currency for workers compensation
* MMP or EMP, or evidence in process, if applicable (zip multiple files)
* Any other relevant documents to support your application under ‘Other supporting documents’ with your GrantsNT application (zip multiple files).