

## R&D; Proposal Evaluation Summary

**Proposal ID:** N003

**Title:** Reinforcement Learning in Robotics

### Evaluation Summary

**Overall Score:** 19.48 / 100

**Recommendation:** Not Recommended

### Detailed Scores

Parameter	Score
Novelty	0.73
Financial Viability	0.22
Technical Feasibility	0.08
Coal Sector Relevance	0.03
Government Alignment	0.00
Clarity & Structure	0.00
Socio-Economic & Environmental Impact	0.00

### Evaluator Feedback

**Strengths:**

- Moderately novel proposal

**Weaknesses:**

- Financial requirements seem high for the proposed scope
- Technical approach needs more detail
- Limited relevance to coal sector
- Limited alignment with government/MoC/CIL objectives
- Proposal structure and clarity could be improved
- Limited discussion of expected impact

**Suggestions:**

- Review budget allocation and justify costs more clearly
- Provide more specifics on methodology and implementation
- Better align proposal with coal industry needs and challenges
- Better connect proposal to national priorities and coal ministry goals

## NaCCER, CMPDI - Proposal Evaluation Report

- Organize content better with clear sections and objectives
- Better articulate the socio-economic and environmental benefits

### Financial Information

Funding Requested: ■65,000.00