# Sámi democratic engagement in green transition governance

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Team Lead & Senior Research Fellow



### **Outline**

### The problem?

- Knowledge
- Process

### Way's forward?

- Top-down
- Bottom-up



# **Epistemic injustice**

### Impacts on the land and the reindeer Disturbances and stress to the reindeer, causing reduced animal health and fitness. Obstruction of migration routes, blocking usage of Degradation of pastures, including seasonal areas far from the mine site. Direct land dispossession from the mine site Indirect and cumulative land dispossession due to associated infrastructure, disturbance zones, and other cascading effects. Upsetting of seasonal migration and grazing patterns Impacts on the economy Substantially increased workload, e.g. due to feeding, scattering of the herds, unexpected animal movements Loss of animals, both due to deaths in industry or traffic and failure to locate fragmented herds. Decreased income for reindeer herders Increased costs for equipment and material e.g. helicopter, four-wheel drives and scooters, fences. Significant cost for artificial feeding during winter season Reduction in slaughter weights Social and cultural impacts Destruction of cultural relics and sacred sites (Stihke). Psycho-social stress e.g. expressed in feelings of anxiety, frustration and fatigue, and some accounts of depression. Undermining and loss of traditional Sámi knowledge of the land. 1% Constrained opportunities for Sámi youth to continue traditional herding livelihoods. Discriminatory acts such as killing of reindeer and threats of physical violence (Kaunisvaara).

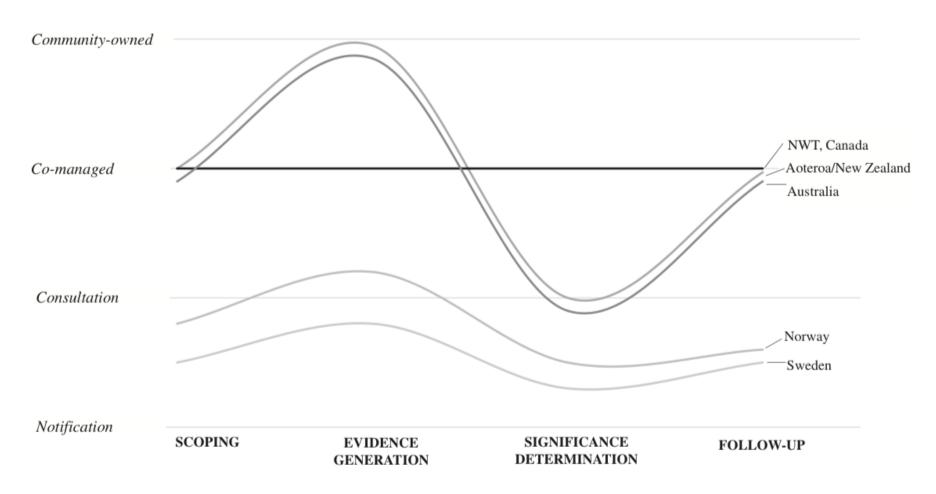
Industry proposals tend to overlook risks for Indigenous Sámi rights, exposing a considerable knowledge gap about mining impacts on Sámi lands.

Results for 11 impact assessments for mining projects in the Swedish part of Sápmi

Forthcoming paper, Journal of Northern Studies.



### Poor Sámi involvement



http://dx.doi.org/10.1080/14615517.2017.1390874

## Mining in Sápmi and new EU rules



### SVERIGE

### LKAB kan tvingas att ta större ansvar för skador på renskötseln

Publicerad 2024-11-07



Gabna sameby ser med stor oro på att deras sista flyttled genom Kiruna kommer stängas när LKAB påbörjar sin brytning av Per Geijer-fyndigheten. Foto: Thomas Karlsson

En ny EU-lag kan innebära att gruvjätten LKAB måste ta större ansvar för gruvdriftens negativa effekter på renskötseln.

 Vår analys är att LKAB:s befintliga praxis troligtvis inte skulle vara tillräckligt enligt den nya EU-lagens krav, säger Rasmus Kløcker Larsen,



Table 2. Comparison of human rights due diligence requirements

			International standards:		
	Current Swedish framework (Kløcker Larsen and Raitio 2019; Raitio et al. 2020; Allard and Curran 2021)	CSDDD	- The UN Guiding Principles on Business and Human Rights (UNGPs)		
			- OECD Guidelines		
Identify and assess actual and potential adverse impacts	No human rights impact assessment required.  Environmental impact assessments (EIAs) focus on potential environmental impacts of projects on reindeer herding, framed as a public interest in pursuing an economic industry.	Article 8 requires companies to identify potential adverse human rights impacts and carry out indepth assessments.	Human rights impact assessments should take place at regular intervals and be based on external human rights expertise (UNGP 18).		
Prevent or mitigate	Authorities and courts tend to rely on an assumption of co-existence of mining activities and reindeer herding, so companies are rarely, in practice, required to avoid adverse impacts – only to take measures aimed at mitigating them, including monetary compensation.	Article 10 requires companies to prevent adverse impacts, where possible; however, if "prevention is not possible or not immediately possible" companies should take measures to mitigate such impacts.	Both the UNGPs (UNGP 11) and the OECD Guidelines (p. 16) emphasize that the purpos of due diligence is first and foremost to avoid causing adverse impacts.		
Engagement with stakeholders	Consultations are required in the context of the EIAs. In the exploration stage, no EIAs are required but companies must share their work plans and invite comments from potentially affected stakeholders, including herding communities.  Several specific issues have been documented in research:  Unclear connection between outcomes of consultations and analysis in EIAs.  Inadequate sharing of information on methods and evidence used in the assessments.  Limited or no funding made available for facilitating participation.	Article 13 requires companies to consult stakeholders at different stages of the due diligence process, including for the purposes of identifying and assessing potential adverse impacts.  Companies shall provide "relevant and comprehensive information", and "address barriers to engagement" (Article 13.5).	Under the OECD Guidelines (Commentary on Chapter II, p. 28), engagement should be ongoing, two-way, conducted in good faith and responsive to stakeholders' views.		



### **Negotiated agreements**

"While many developments commence with scant for Sámi rights and interest, communities have in recent **successfully challenging developers** as well as government actors, both in the national court system in international fora. This likely provides motivation for developers to take **proactive** beyond legislative requirements and negotiate consent from herding communities, and agreement-making may here play a role."

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### Negotiated Agreements and Sámi Reindeer Herding in Sweden: Evaluating Outcomes

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ABSTRACT
In the European north, there is a growing trend for Sami reindeer herding communities to enter negotiated agreements with develop ers on projects that aim to exploit land and natural resources. Thi paper offers, for the first time, an evaluation of the content of a selection of these agreements, drawing on a sample of 15 agreements from five communities in Sweden. The evaluation was conducted from a Sami perspective on how the agreements affect the ability of herding communities to safeguard reindeer wellbeing. The overall conclusion is that the agreements provide some positive contribu-tions to mitigate harm to the reindeer, but also contribute considerable risks. We argue that agreements might have a meaningful role to play in the integration of Sami rights in land and resource decisions, but herding communities have considerable space to increase the range of clauses – guided by larger goals of Sámi self-determination.

In the European north, there is a growing trend for Sámi reindeer herding communities to enter negotiated agreements with developers of projects that aim to exploit land and natural resources. One important driver of this trend may be a growing resistance to resource developments on Sámi lands. While many developments commence with scant regard for Sámi rights and interest, herding communities have in recent years been successfully challenging developers as well as government actors, both in the national court system and in international fora (e.g., Brännstrom 2021). This likely provides motivation for developers to take proactive measures beyond

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Developer contracts with Sámi reindeer herders 'harmful' to Indigenous people

Analysis of secretive renewable energy contracts finds 'the harmful outcomes generally outweigh the limited gains'

Miranda Bryant Nordic correspondent

Thu 14 Mar 2024 13.35 CET



Agreements between Sámi reindeer herders and commercial developers in Sweden are having an overall detrimental impact on such Indigenous communities, research has found.



'My experience is that, by and large, we're forced to sign agreements. Since we don't see other options, because there is no real protection for us'.

'I don't want any financial compensation. What I want... is lands that I can use...'.



## **Evaluating the outcomes for reindeer well-being**

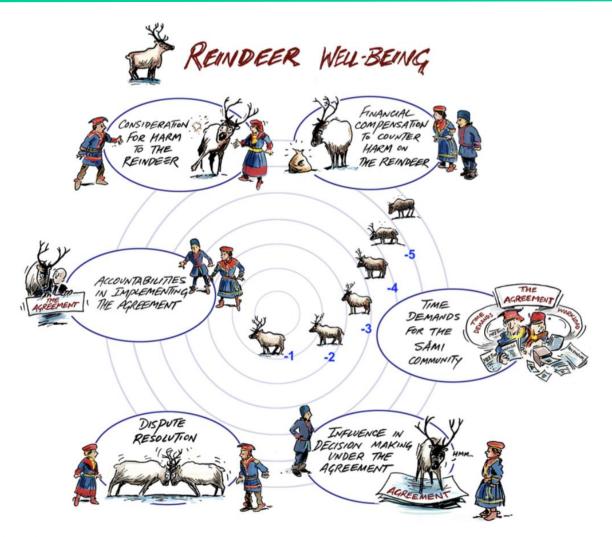




Figure 1. Schematic of the scale of reindeer well-being, with its six Sub-themes.

# Findings (scale of -1 to -5)

Agreement	Development	Consideration for harm	Financial compensation	Time demand and workload	Influence in decision- making	Dispute resolution	Accountabilities
1	Wind power	-3	-3	-3	-3	-1	-4
2	Wind power	-4	-5	-5	-3	-2	-4
3	Wind power	-3	-4	-4	-4	-2	-3
4	Wind power	-5	-4	-4	-3	-2	-4
5	Wind power	-3	-4	-4	-3	-4	-4
6	Wind power	-3	-3	-4	-3	-2	-2
7	Wind power	-5	-3	-4	-3	-1	-4
8	Wind power	-5	-4	-3	-3	-4	-5
9	Tourism facility	-3	-3	-4	-2	-4	-3
10	Tourism facility	-4	-3	-4	-3	-2	-3
11	Tourism facility	-3	-4	-4	-4	-2	-4
12	Outdoor sporting	-5	-3	-4	-4	-4	-3
13	Car test facility	-3	-3	-5	-3	-2	-5
14	Hydropower	-3	-5	-4	-3	-4	-4
15	Quarry	-5	-1	-4	-3	-4	-3

**Figure 2.** Evaluation results for the collected agreements. Shows the score for each agreement across the six themes, all part of the scale for reindeer well-being. The numbering of agreements is random.



# Sámi Democratic Engagement in the Energy Transition: Advancing Justice, Legitimacy, and Participatory Governance

### What to consider?

- The status of the Sámi as an Indigenous people (collective rights holders, not stake-holders, with specific requirements for decision making)
- Cumulative effects of industry projects (lack of coordination and knowledge deficits, with extensive pressures on Sámi territories, with direct implications for the sustainability and legitimacy of future industrial projects.)
- Structural disparities in safeguarding Sámi rights (failure of Nordic countries to fulfill their international and national commitments to Indigenous rights

### Thank you! Gijtto!

The new project: <a href="https://www.nordforsk.org/projects/sami-democratic-engagement-energy-transition-advancing-justice-legitimacy-and">https://www.nordforsk.org/projects/sami-democratic-engagement-energy-transition-advancing-justice-legitimacy-and</a>

The SEI HQ Rights & Equity Team: <a href="https://www.sei.org/centres/headquarters/research-areas/rights-and-equity/">https://www.sei.org/centres/headquarters/research-areas/rights-and-equity/</a>

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