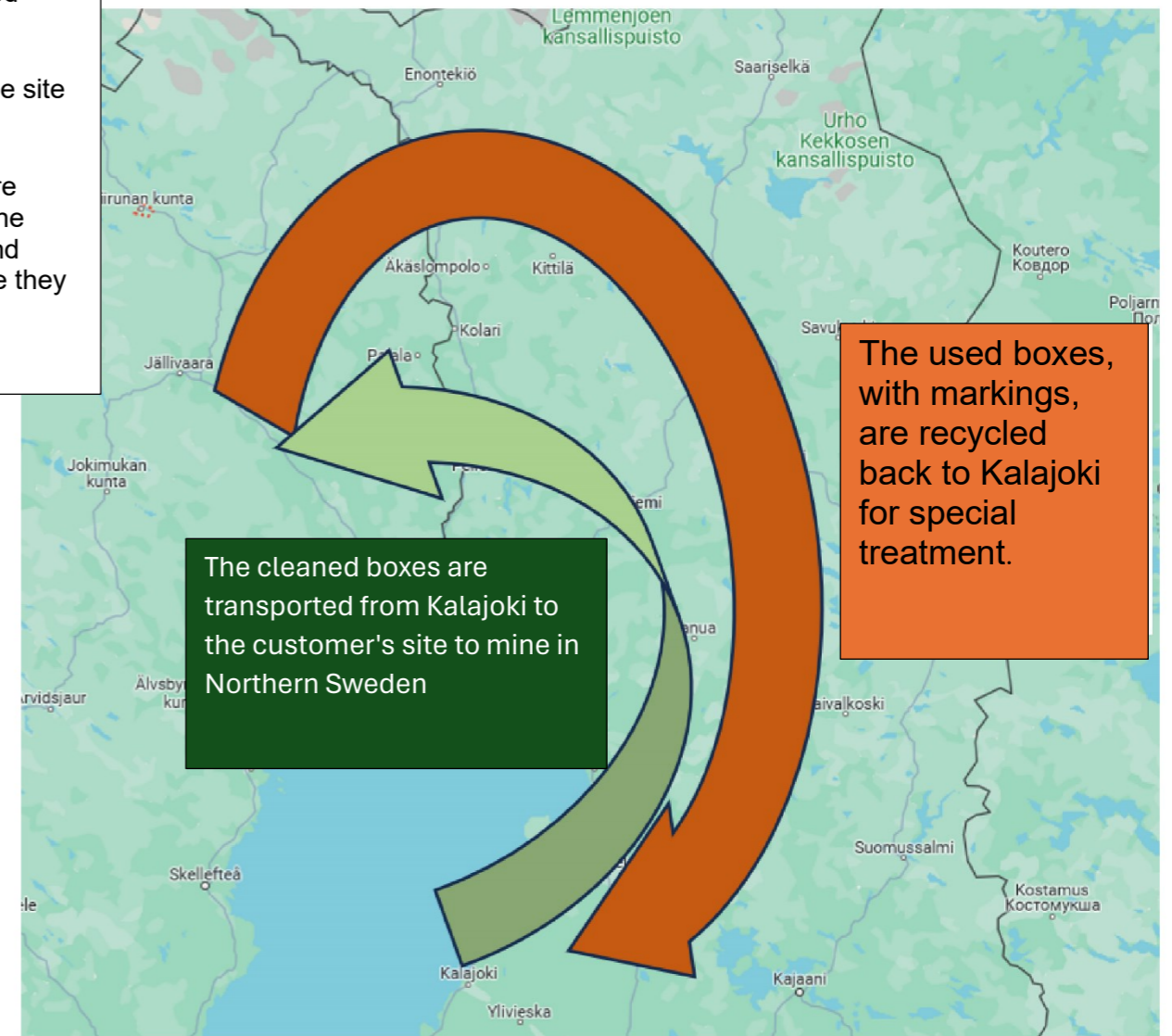
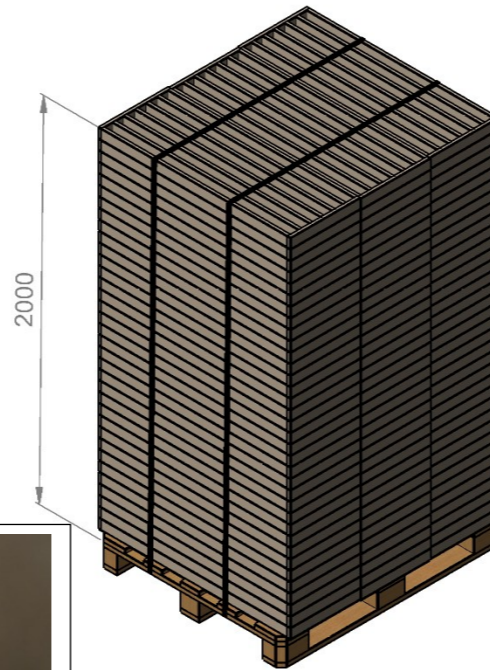
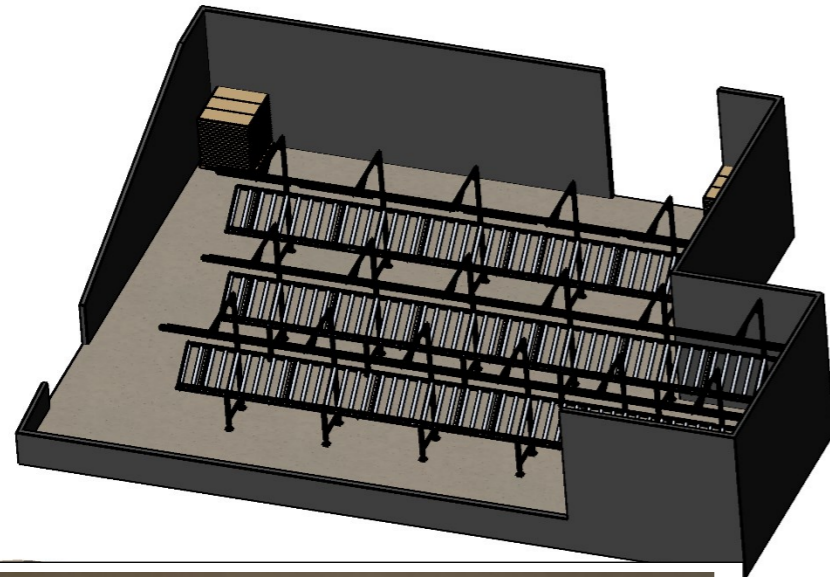


- Drill core boxes are delivered on pallets, which have proven to be a safe and cost-effective transportation method.

- Cleaned boxes are delivered to a specified location within the exploration site.

- The boxes can be transported to the usage site on existing pallets

- Once the boxes have been used, they are gathered back onto the transport pallet.
- The boxes on the pallet are secured together and collected at an agreed-upon location, where they are picked up by a truck and transported to Kalajoki for processing.



The cleaned boxes are transported from Kalajoki to the customer's site to mine in Northern Sweden

The used boxes, with markings, are recycled back to Kalajoki for special treatment.

- Aligns with the EU's Green Deal policy
- Saves money

Savings through NDB Greenway method		
Number of cycles		
0	0	%
1.	32	%
2.	42	%
3.	47	%
4.	50	%

Comparison	Without recycling		With Recycling		CO2 emissions compared to completely new boxes	
	Co2 kg/1000 box					
1	3416		1482	43		
2	6832	2. Delivery	2614	38	%	
3	10247	3. Delivery	3747	36,6	%	
4	13663	4. Delivery	4879	35,7	%	
5	17079	5. Delivery	6012	35,2	%	
6	20495	6. Delivery	7144	34,9	%	
Total	20495	Co2 kg	7144	34,9	%	Co2 kg

Operations in Kalajoki: Grinding and cleaning

Yleistoleranssi	SFS-EN 22768-1 SFS-EN ISO 13920	Asiakas	Suunnittelija	Pvm
			PHa	20.12.2023
Massa	kg	Projekti	Tarkastaja	Pvm
Mittakaava	1:10	Työnumero	Hyväksyjä	Pvm
			Piirustusnumero	Revisio

