

RESOURCE MANAGEMENT WEEK 2023

Challenges of Developing and Applying UNFC to Anthropogenic Resources

ASSURING SUSTAINABILITY IN RESOURCE MANAGEMENT



Anthropogenic Resources



RESOURCE MANAGEMENT WEEK 2023 | ASSURING SUSTAINABILITY IN RESOURCE MANAGEMENT | 25-28 April 2023 | Palais des Nations | Geneva

Challenge 1: Evidence on future waste flows

		UNFC Classe	s Defined by Categories and Sub-c	ategories			
Total Products	Produced	Sold or used production Production which is unused or consumed in operations					
	Prod						
	Class		Sub-class	Categories			
				E	F	G	
	Known Sources	Viable Projects	On Production	1	1.1	1, 2, 3	Product Quantity Estimates based on direct evidence
			Approved for Development	1	1.2	1, 2, 3	
			Justified for Development	1	1.3	1, 2, 3	
		Potentially Viable Projects	Development Pending	2	2.1	1, 2, 3	
			Development On Hold	2	2.2	1, 2, 3	
		Non-Viable Projects	Development Unclarified	3.2	2.2	1, 2, 3	
			Development Not Viable	3.3	2.3	1, 2, 3	
		Remaining products not developed from identified projects		3.3	4	1, 2, 3	
	Potential Sources	Prospective Projects	[No sub-classes defined]	3.2	3	4	indirect
		Remaining products not developed from prospective projects		3.3	4	4	evidence

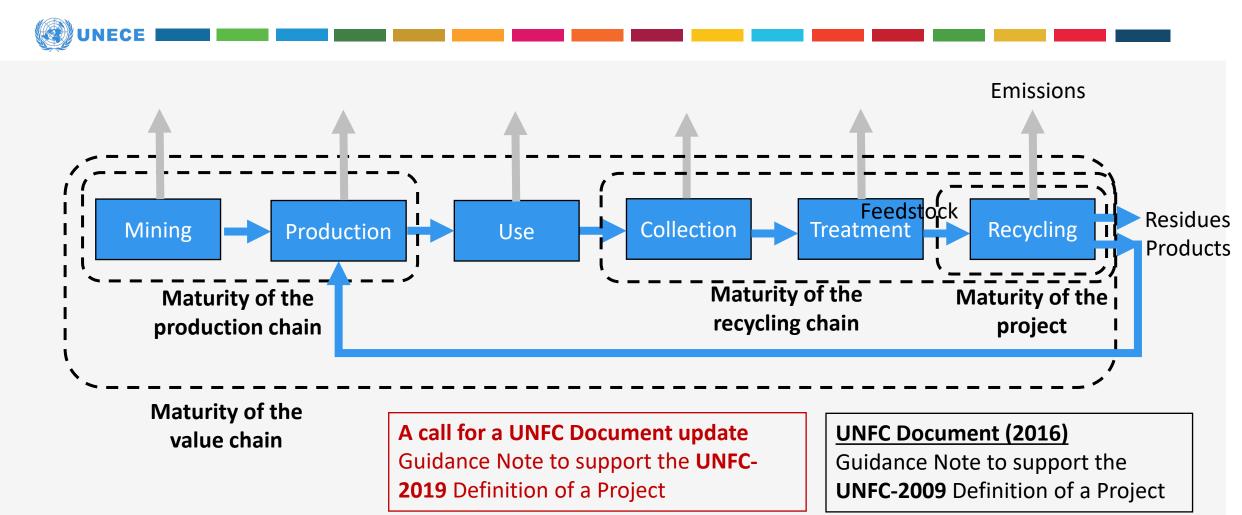
UNECE

A mineral in the Earth **can** be sampled and analyzed.

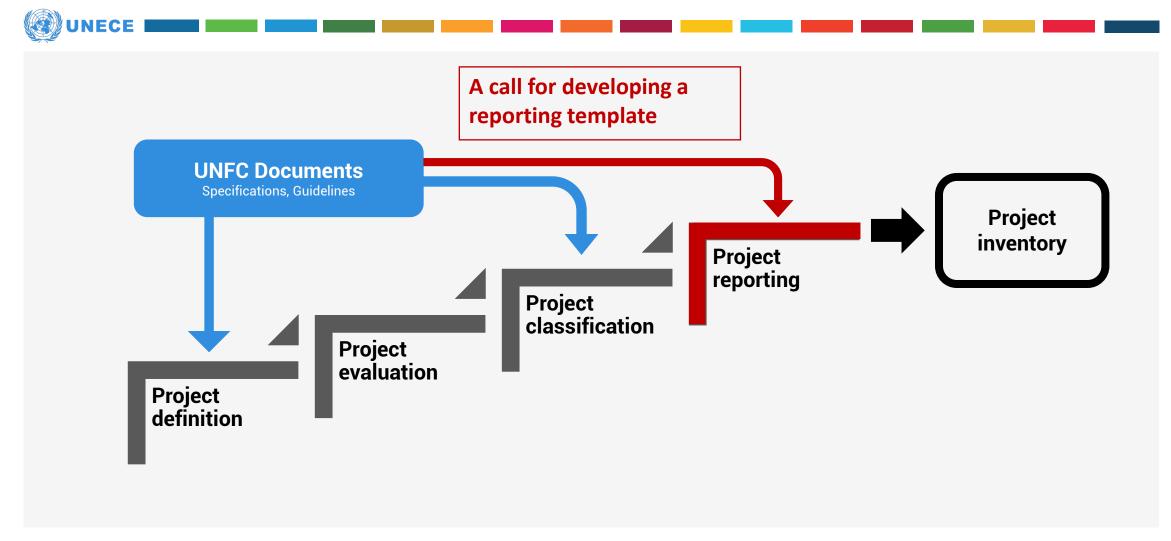
Future waste flows **cannot** be sampled and analyzed.

A call to think about the definition and application of the G categories.

Challenge 2: UNFC definition of a project



Challenge 3: Project reporting





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Thank you!

Ulrich Kral Chair of Anthropogenic Resource WG

UNECE Date 28 | April | 2023, Geneva

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