

Article 6 Pipeline

CDM Transition | February 2024

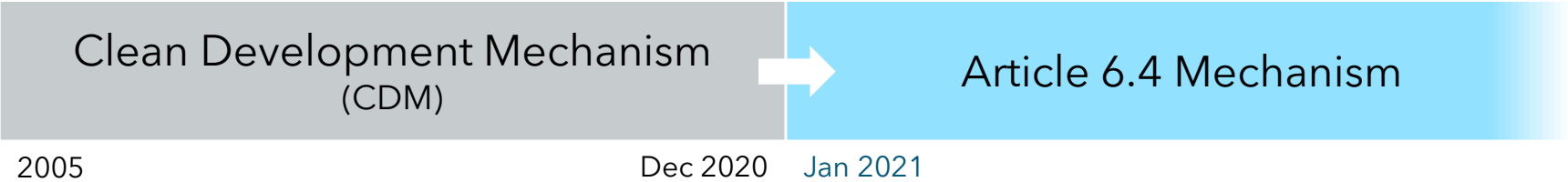
CDM Transition

What is it?

Why is it important?

Kyoto Protocol
(1997)

Paris Agreement
(2015)



CDM activities
that would have been active on
(or after) 1 Jan 2021

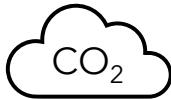
CDM Transition

What is it?

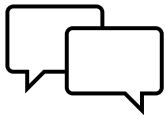
Why is it
important?



Concerns about environmental integrity (of CDM methodologies)



Large potential for reduction claims (which could crowd out additional reductions)

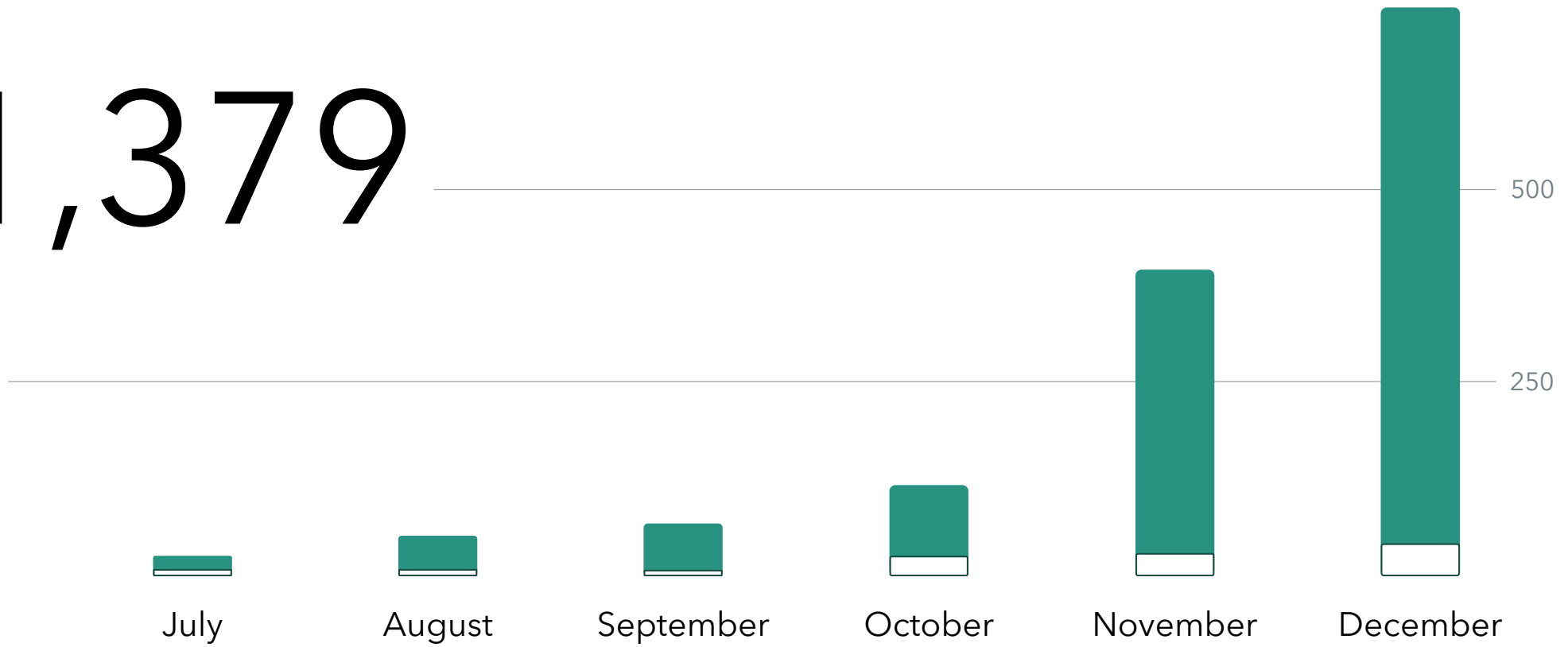


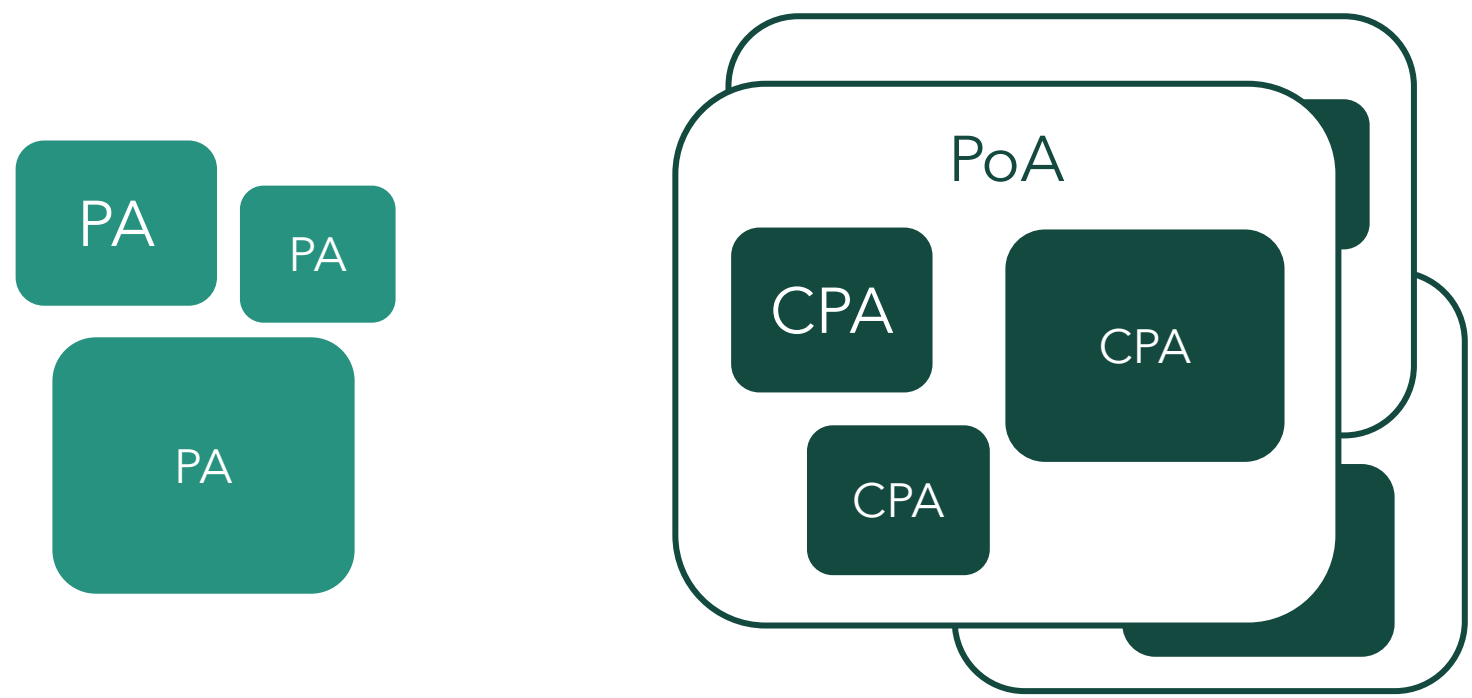
Stakeholder Engagement (consultations within 28 days after publication)



Transition Requests

1,379





- Project Activities
- Programmes of Activities
- Component Project Activities



Transition Requests

Number of eligible PA, PoA & CPA





Transition Requests

Submitted requests for PA, PoA & CPA

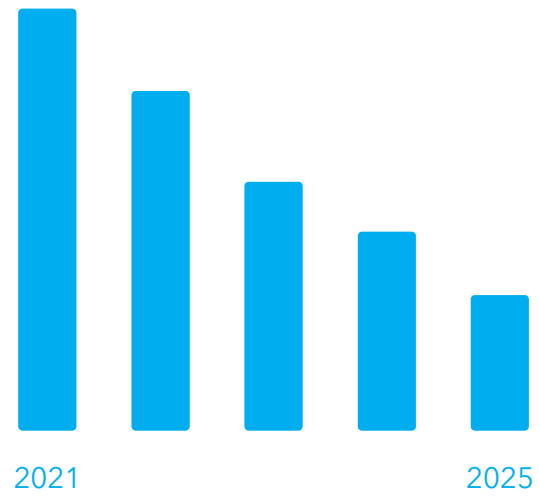




Transition Requests

Potential Emission Reductions in tCO₂e
(cumulative between 2021-2025)

1.54
billion





Transition Requests

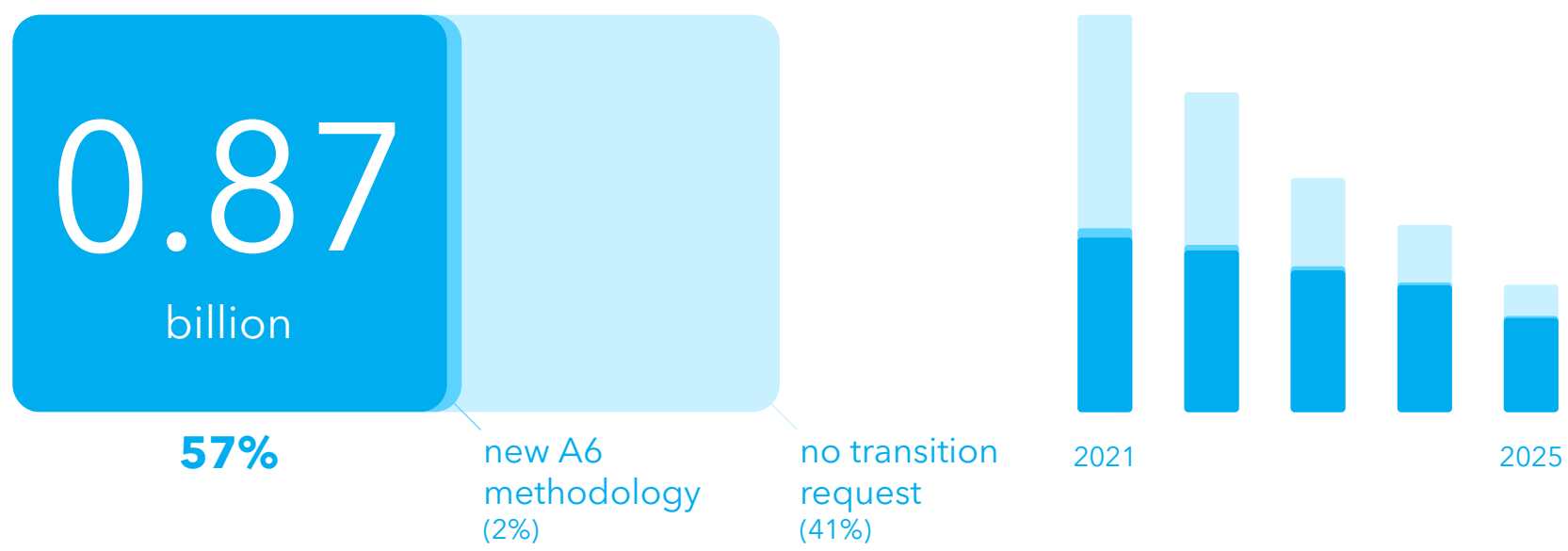
Potential Emission Reductions in tCO₂e
(cumulative between 2021-2025)





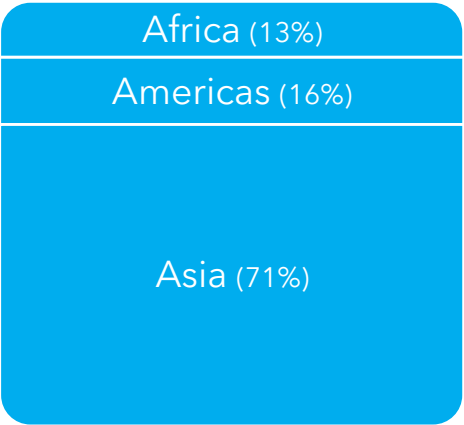
Transition Requests

Potential Emission Reductions in tCO2e
(cumulative between 2021-2025)

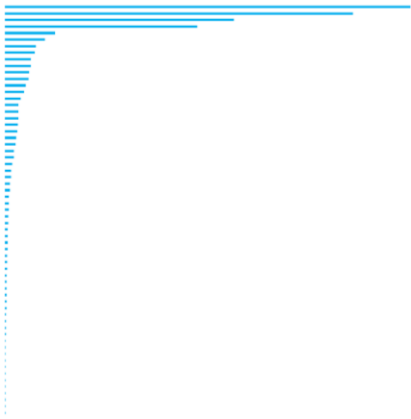


Transition Requests

Potential Emission Reductions in tCO₂e
(cumulative between 2021-2025)



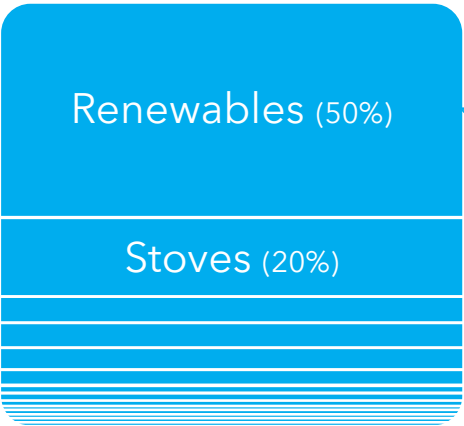
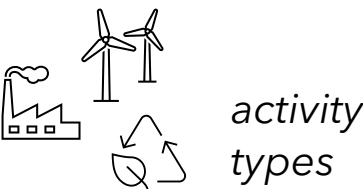
63
host countries



host country	MtCO ₂ e	% of eligible
India	208	61
China	189	42
Bangladesh	117	99
Brazil	98	77
Kenya	26	80
Viet Nam	20	59
Indonesia	20	53
South Africa	16	49
Myanmar	15	96
Madagascar	13	81
...		

Transition Requests

Potential Emission Reductions in tCO₂e
(cumulative between 2021-2025)

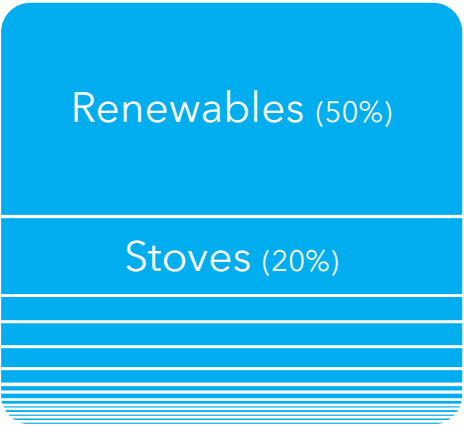
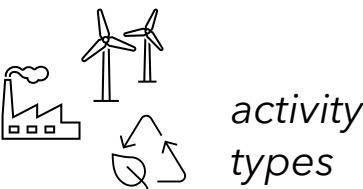


activity type	MtCO ₂ e	number of		
		PA	PoA	CPA
EE households	231	5	41	478
Wind	192	616	3	14
Hydro	137	239	4	22
Mixed renewables	85	4	15	86
Landfill gas	52	50	5	14
Fugitive emissions	44	9	1	-
N ₂ O	37	23	-	-
Solar	24	102	9	66
Fossil fuel switch	20	10	-	-
Geothermal	11	10	1	-
...				

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CDM Transition

Transition Requests

Potential Emission Reductions in tCO₂e
(cumulative between 2021-2025)



68
methodologies

non-permanence risk
(additional provisions detailed in the Transition Standard)

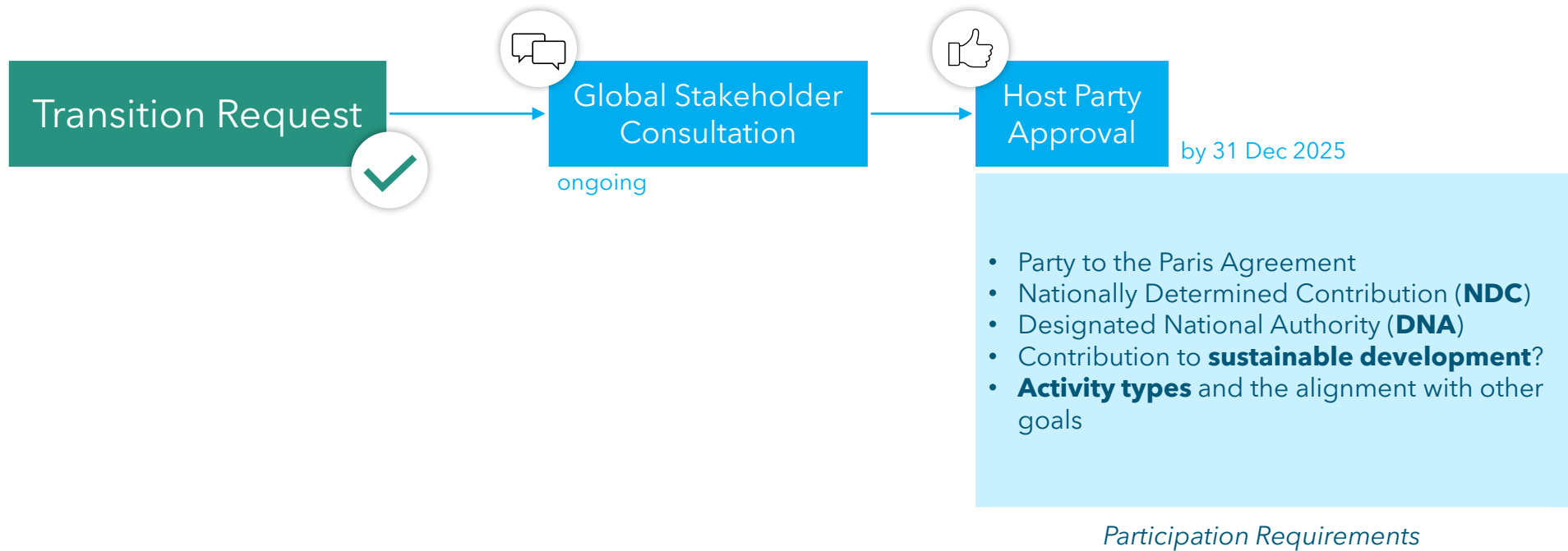
3 MtCO₂e
mainly biomass energy

mandatory
(\$29)

222 MtCO₂e
mainly household appliances

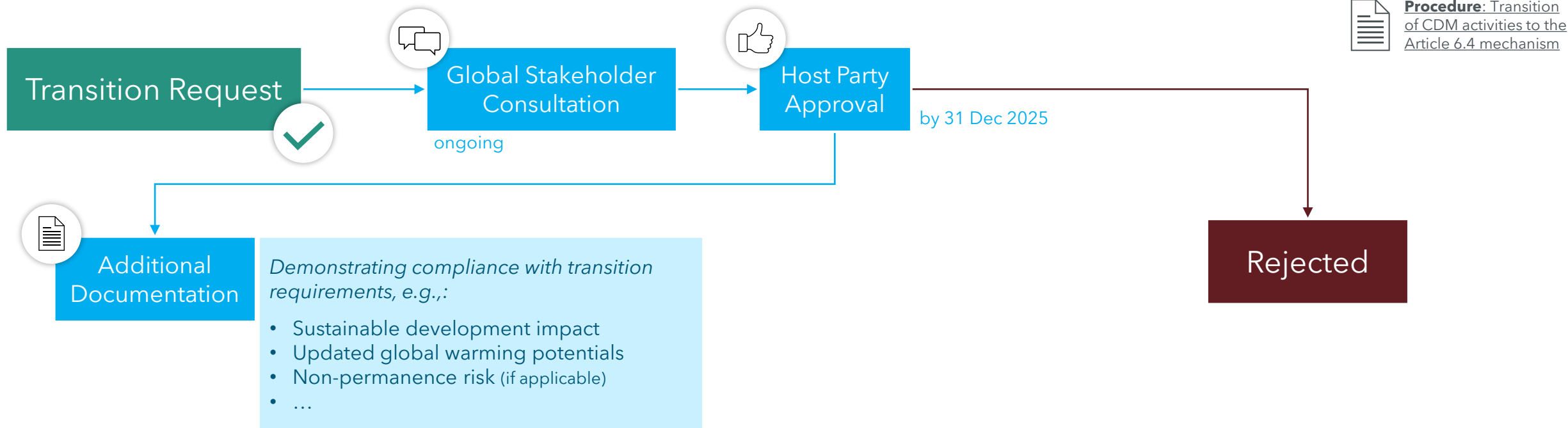
encouraged
(\$30)

What's next?

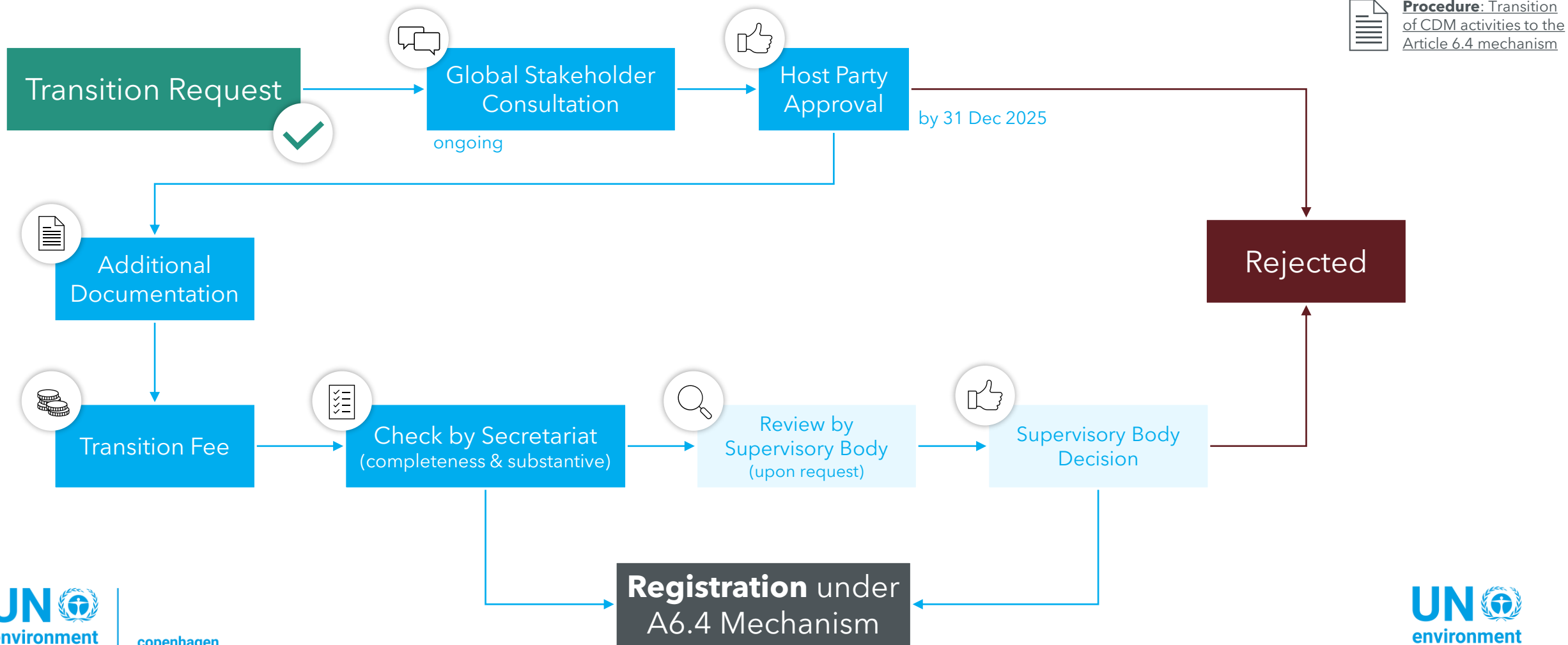


Procedure: Transition of CDM activities to the Article 6.4 mechanism

What's next?



What's next?



Stay updated!



unepccc.org/article-6-pipeline/



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