



Climate & Development
Knowledge Network

MEL Quarterly Report

MEL Report November 2020

Covering period: 1 June 2018 – 30 November 2020

IDRC Contract 108754-001

SSN, South Africa

FFLA, Ecuador

ICLEI South Asia, India

ODI, UK

KPI Target Summary Table

Key performance indicators	Africa		Asia		Latin America		Global		PROGRAMME	
	June 2018 – Nov 2020	Target	June 2018 – Nov 2020	Target	June 2018 – Nov 2020	Target	June 2018 – Nov 2020	Target	June 2018 – Nov 2020	Overall target
OBJECTIVE 1: Increasing the accessibility and relevance of knowledge (Knowledge Synthesis)										
1.1.1 Number of knowledge products and tools produced or adapted	Programme target								300	66
1.1.2 Percentage of survey responses rating a sample of knowledge products and tools as useful or better - by a diverse range of key actors (disaggregated by product type)	Programme target								90% ¹	80%

¹ As per the KPI, this figure does not include those who rated the products as partially useful. This figure is of those who found the outputs useful or very useful.

1.3.3 Percentage of participants rating engagement activities as useful	Programme target	98% ³⁴	75%
Objective 3: Enhancing leadership and collaboration			
1.4.1 Number of peer-learning activities organised by CDKN (disaggregated by activity type, country and gender)	Programme target	9	10
1.4.2 Number and percentage of participants rating learning activities as useful (disaggregated by gender and country)	n/a	90 of 116 participants 77% ⁵	75%
Short-term outcome: accessibility and awareness			
2.1.1 Percentage of survey respondents reporting occasional or regular access to CDKN's knowledge products (disaggregated by gender, country and stakeholder type)	Programme target	76% ⁶	50%

³ Useful in the KPI framework is defined as “key actors perceive value in the activity for application in their work”. To date, 15 post-event surveys have been administered which specifically ask participants how they rate the usefulness of the engagement for their work. Other event surveys have asked whether the event met its objectives thus were not included in the calculation.

⁴ This figure is based on those who responded to the survey question

⁵ 5 of the 9 peer learning events included a post-event question about the usefulness of the learning event

⁶ 15 post-event surveys and 2 user survey included this question

2.1.2 Number and description of mentions of CDKN knowledge products in selected regional and global platforms, other online sources and social media (disaggregated by type of mention and GSE content)	Programme target	131	No target
Short-term outcome: Collaboration			
2.2.1 Percentage of participants of peer-learning activities reporting intentions to interact or actual interactions with peers after the activity, for the purpose of learning (disaggregated by gender, country and stakeholder type)		94% ⁷	60%

⁷ Only 2 post-event surveys included this question, thus this number is therefore the percentage of participants from those two events.

Medium-term outcome: Request and apply											
2.3.1 Number and description of requests from key actors for knowledge products, collaboration and/or events from CDKN to support their work (disaggregated by type of actor, GSE content, country, type of request)	28	10	22	10	9	10	10	28	15	87	45
2.3.2 Number and description of cases where key actors share, adapt or apply CDKN-managed and brokered knowledge and tools to inform / influence / improve / invest in gender-responsive and socially-equitable climate action (disaggregated by GSE content)	2	3	1	3	3	3	3	Cases have not been identified	No target	6 potential cases have been identified	9

Medium-term outcome: Enhanced capability to implement or influence									
2.4.1 Number and description of cases of key actors demonstrating enhanced capability to implement or influence gender-responsive and socially-equitable climate actions, with a plausible contribution from CDKN	1	3	1	3	Cases have not been identified	3	Cases have not been identified	No target	2 potential case study has been identified
Long-term outcome: implementation of gender-responsive and socially-equitable climate actions									
3.1.1 Number and description of cases illustrating progress on implementation of gender-responsive and socially-equitable climate change actions with a plausible contribution from CDKN	Cases have not been identified	1	Cases have not been identified	1	Cases have not been identified	1	Cases have not been identified	1	Cases have not been identified
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