Report on IFAD's Mainstreaming Effectiveness 2025

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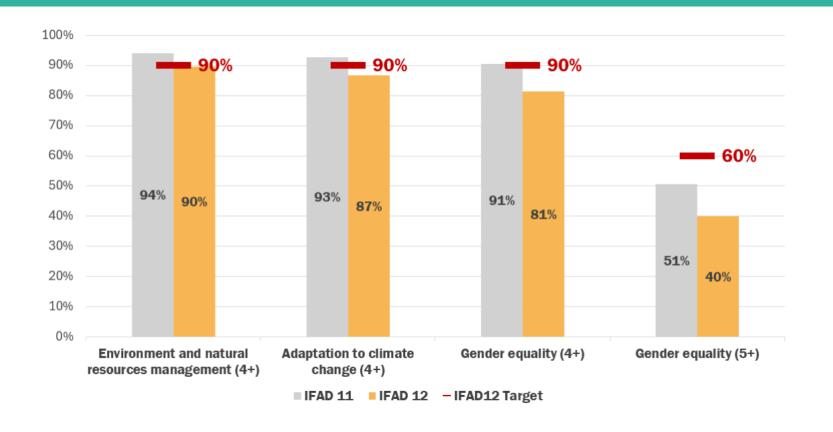




Performance against mainstreaming targets for project design (2022–2024)

IFAD12 target	s at project design	Status end of 2022	Status end of 2023	Status end of 2024	Status end of IFAD12
40% of PoLG is a [increased from 25%		30%	37%	54%	49%
90% build adapt	tive capacities	69%	78%	90%	84%
35% new design transformative [increased from 25%	ns validated as gender-	53%	53%	50%	51%
60% new design sensitive [same as IFAD11]	s validated as nutrition-	60%	63%	58%	60%
60% new design [same as IFAD11]	s validated as youth-sensitive	67%	63%	75%	70%
10 new designs p	rioritize Indigenous Peoples	3	5	9	14
5 new designs pri disabilities [new in IFAD12]	oritize persons with	5	5	2	7

Status of mainstreaming performance at completion, IFAD11 compared with IFAD12 (2019–2021 compared with 2022–2024)



IFAD core indicators related to mainstreaming and contribution to SDGs 1, 2 and 13 up to 2024



92 million people receiving project services

Female: 51% Youth: 25% IPs: 32%



3.3 million people provided with targeted support to improve their nutrition

Female: 65% Youth: 33% IPs: 17%

52% of women with minimum dietary diversity



- 1.9 million hectares of land brought under climate-resilient management (millions)
- 1.1 million households reporting adoption of environmentally sustainable and climate-resilient technologies and practices
- 16 283 groups supported to sustainably manage natural resources and climate-related risks
- 133.7 million tons of greenhouse gas emissions avoided and/or sequestered (million tons of CO2e over 20 years)

