

ASAP's Results Framework - Lessons

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Adaptation for Smallholder Agriculture Programme – "ASAP"

ASAP Goal

Increased resilience of poor smallholder farmers to climate change



Multiple-benefit adaptation approaches with smallholders are scaled up and shared

A Results Framework - Why?

- accountability for results
- national/local policymaking
- project/policy design and implementation
- global policymaking
- knowledge-sharing

A Results Framework - What?

- Heterodoxy
- Systemic
- Additionality
- Institutional change
- Timeframes
- Valuation of risk reduction





| Biophysical Feature | Climate lens | Primary Impact | Multiple Benefits: |
|-----------------------------------------------|------------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------|
| Maximum use of natural processes + ecosystems | Long-run scenarios analysis and planning | Maintained and enhanced groundcover | YieldsProfitLocal |
| Less external inorganic inputs + waste | Risk analysis and tools Landscape/ | Healthy soil that can retain nutrients & | pollutionAnd adds toResilienceEmissions |
| Diversity + proportionality of production | systems-level emphasis | moisture Enhanced | reductions |
| Mixture of traditional & new technologies | | biodiversity | |

A Results Framework - How?

- Aggregate Results Framework 10 key indicators
- Build on government (often PPCR-related) systems
- Geo-informatics
- Randomized field trials causality
- RIMs update to strengthen biophysical indicators
- Qualitative assessments

| Results Hierarchy | | 10 H | (ey Indicators | 2020 Target Impact | |
|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--|
| Goal: Poor smallholder farmers are more resilient to climate change | | 1. | # of poor smallholder household members whose climate resilience has been increased because of ASAP - disaggregated by sex | 8 million people including 4 million women and girls | |
| Purpose: Multiple-benefit adaptation approaches for poor smallholder farmers are scaled up | | 2. | % of new investments in ENRM in IFAD 9th Replenishment compared to IFAD 8th Replenishment | Doubling share of ENRM investments in IFAD 9 compared to IFAD 8 | |
| | | 3. | Leverage ratio of ASAP grants versus non-ASAP financing | 1:4 | |
| | | 4. | % increase in number of on- farm plant species per smallholder farm supported | 30 % increase | |
| | | 5. | # of tonnes of emissions avoided and/or sequestered | 80 million tonnes | |
| 5 ASAP Outcomes | | | | | |
| 1. | Improved land management and gender-sensitive climate resilient agricultural practices and technologies | 6. | # increase in hectares of land managed under best practices | 1,000,000 hectares | |
| 2. | Increased availability of water and efficiency of water use for smallholder agriculture production and processing | 7. | % change in water use efficiency by men and women | 30 % average increase | |
| 3. | Increased human capacity on adaptation and weather-related disaster risk reduction at the local level | 8. | # of community groups including women's groups involved in ENRM formed or strengthened | 1,200 community groups including especially disadvantaged men and women | |
| 4. | Rural infrastructure made climate-resilient | 9. | \$ value of new or existing rural infrastructure made climate-resilient | \$ 80 million | |
| 5. | Knowledge on Climate Smart Smallholder Agriculture documented and disseminated | 10. | # of international and country dialogues where IFAD or IFAD-supported partners make an active contribution | 40 dialogues including in specific areas such as gender and marginalized groups | |

