

## Evidences

### Study #2326

**Contributing Projects:**

- P1606 - Capacitating Farmers and Fishers to manage climate risks in South Asia (CaFFSA)

**Part I: Public communications**

**Type:** OICR: Outcome Impact Case Report

**Status:** Ready to be reported on

**Year:** 2019

**Title:** Review of SMS based agro-advisories in India: ingredients for success for decisions around climate risk management in farming.

**Commissioning Study:** <Not Defined>

**Part II: CGIAR system level reporting**

**Links to the Strategic Results Framework:**

Sub-IDs:

- Reduced smallholders production risk
- Enhanced capacity to deal with climatic risks and extremes (Mitigation and adaptation achieved)
- Reduce pre- and post-harvest losses, including those caused by climate change

Is this OICR linked to some SRF 2022/2030 target?: Too early to say

Comment: Targeted study of several larger scale initiatives in India (e.g. IFFCO) to evaluate, the use and impacts of climate advisories received via SMS upon the productivity and decision making ability of farmers and other stakeholders to manage climate risk.

**Geographic scope:**

- National

Country(ies):

- India

Comments: This will be targeted study using survey of farmers and other stakeholders to ascertain the use and impacts of climate advisories received via SMS.