

Evidences

Study #2345

Contributing Projects:

- P1607 - Bundling flood insurance and post-flood recovery to agriculture in improving smallholder livelihoods in South Asia

Part I: Public communications

Type: OICR: Outcome Impact Case Report

Status: Completed

Year: 2019

Title: Successful pilot on Index Based Flood Insurance in Indian state of Bihar, informs policy makers and development agencies for scaling

Commissioning Study: <Not Defined>

Part II: CGIAR system level reporting

Links to the Strategic Results Framework:

Sub-IDOs:

- Enhanced institutional capacity of partner research organizations
- Increased capacity for innovation in partner development organizations and in poor and vulnerable communities

Is this OICR linked to some SRF 2022/2030 target?: Yes

SRF 2022/2030 targets:

- # of people, of which 50% are women, assisted to exit poverty

Comment: The core aim of Index Based Flood Insurance is to develop remote sensing products that can accurately depict yield loss due to adverse weather and other disasters on smallholder farms. The overarching goal is to help smallholder farmers better manage their production risks and thereby help contribute to a more secure future for farmers in India.

Geographic scope:

- National
- Multi-national

Country(ies):

- India
- Bangladesh

Comments: Bangladesh will certainly adopt the IBFI product given the approval from the Ministry of Finance and Green Delta Insurance company keen to work with IWMI as the technical partner.