### Study #3139

**Contributing Projects:**
- P259 - Scaling-up Strategies for Climate Risk Management in South Asian Agriculture
- P1603 - Delivering cropland mitigation in regional emission hotspots through scaling cost-effective mitigation options and developing novel MRV mechanisms

**Part I: Public communications**

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

**Status:** New

**Year:** 2019

**Title:** Mainstreaming precision nutrient management practices by national and state governments of India towards global food security and climate change mitigation

**Commissioning Study:** <Not Defined>

**Part II: CGIAR system level reporting**

**Links to the Strategic Results Framework:**

**Sub-IDOs:**
- Reduced net greenhouse gas emissions from agriculture, forests and other forms of land-use (Mitigation and adaptation achieved)
- Closed yield gaps through improved agronomic and animal husbandry practices
- Reduced net greenhouse gas emissions from agriculture, forests and other forms of land-use (More sustainably managed agro-ecosystems)

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

**Comment:** <Not Defined>

**Geographic scope:**
- National

**Country(ies):**
- India

**Comments:** <Not Defined>