Study #3347

Projects:
- P259
- P25

Part I: Public communications
Type: OICR: Outcome Impact Case Report
Status: On Going
Year: 2019
Title: The adoption of happy-seeder technology by 0.5 million farm-households on 1.3 million hectares in north-west India contributed to increased yields, profits, water and nutrient saving.

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)
- More efficient use of inputs

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

SRF 2022/2030 targets:
- Reduce agriculturally related greenhouse gas emissions compared to business-as-usual scenario 2022
- Increase in water and nutrient (inorganic, biological) use efficiency in agro-ecosystems, including through recycling and reuse

Comment: <Not Defined>

Geographic scope:
- National

Country(ies):
- India

Comments: Punjab and Haryana, National Capital Region of Delhi, Western Uttar Pradesh