

## Study #3086

**Contributing Projects:**
- P1602 - GHG mitigation in rice: From evidence-based concepts to adoption at scale

### Part I: Public communications

**Type:** OICR: Outcome Impact Case Report  
**Status:** On-going  
**Year:** 2019  
**Title:** Alternate wetting and drying technology outscaled on 180,000ha of rice production in Vietnam, reducing over 1 million tCO2-eq/yr.

**Commissioning Study:** <Not Defined>

### Part II: CGIAR system level reporting

**Links to the Strategic Results Framework:**
- More efficient use of inputs  
- Reduced net greenhouse gas emissions from agriculture, forests and other forms of land-use (More sustainably managed agro-ecosystems)  
- 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:**
- Reduce agriculturally related greenhouse gas emissions compared to business-as-usual scenario 2022

**Description of activity / study:** <Not Defined>

**Geographic scope:**
- National

**Country(ies):**
- The Socialist Republic of Viet Nam

**Comments:** <Not Defined>