### Study #3135

#### Contributing Projects:
- P1599 - Catalyzing farmer innovations and the adoption of promising management and technological options to facilitate the development of low-carbon cattle value chains in Latin America

#### Part I: Public communications
- **Type**: OICR: Outcome Impact Case Report
- **Status**: Completed
- **Year**: 2019
- **Title**: Colombian government employs CCAFS-validated model for methane emissions to elaborate a sustainable livestock strategy
- **Commissioning Study**: <Not Defined>

#### Part II: CGIAR system level reporting
- **Links to the Strategic Results Framework**:
  - **Sub-IDOs**:
    - Agricultural systems diversified and intensified in ways that protect soils and water
    - Reduced net greenhouse gas emissions from agriculture, forests and other forms of land-use (More sustainably managed agro-ecosystems)
    - Conducive agricultural policy environment
- **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)**:
  - Colombia
- **Comments**: <Not Defined>