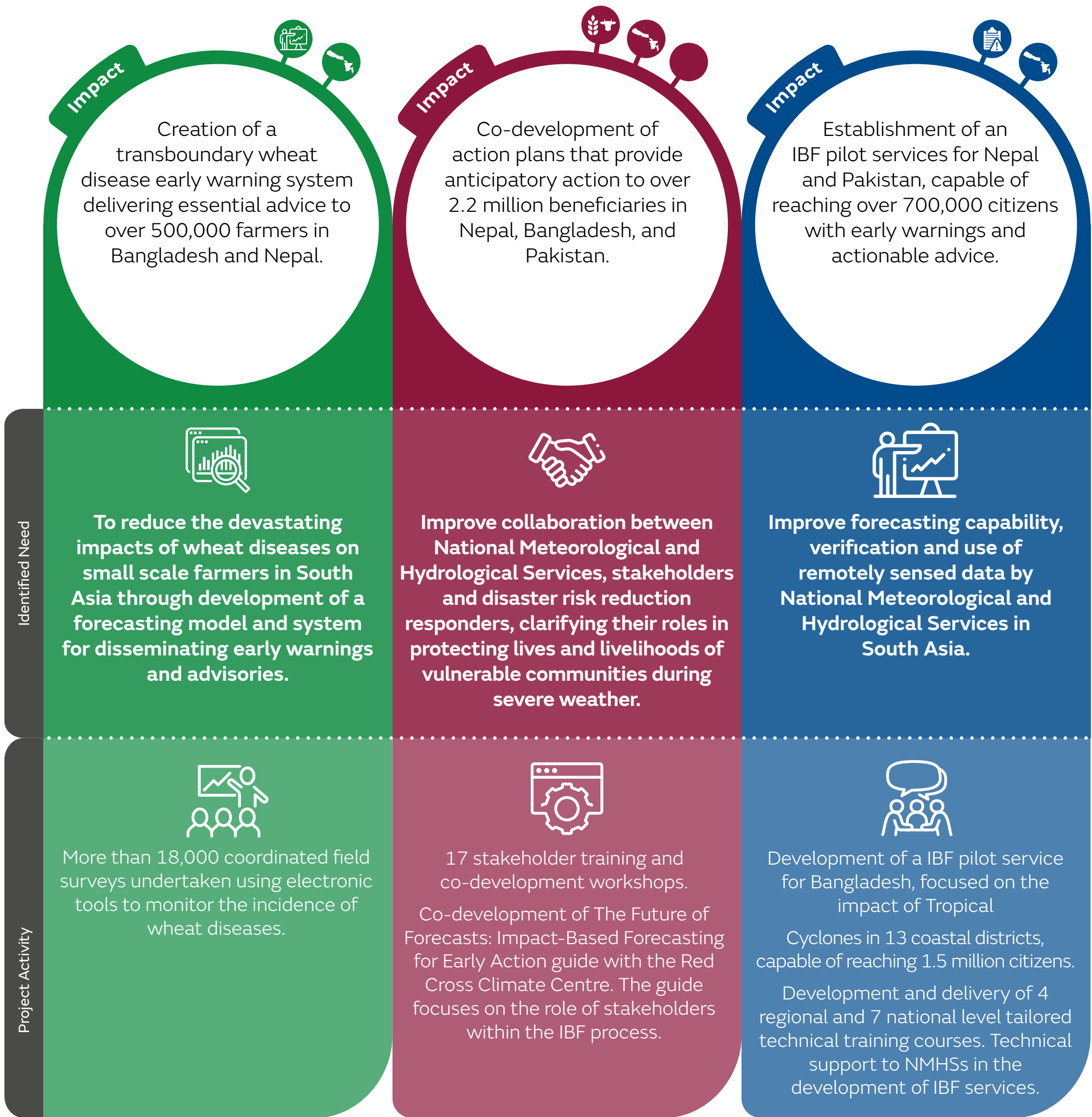


# Impact Based Forecasting (IBF)

The purpose of this project was to engage with key partners and stakeholders to increase the use of reliable co-produced weather information at regional, national and local levels to support improved disaster risk reduction and more resilient planning and decision making in South Asia.



## User Groups

- National Meteorological and Hydrological Services
- NGO Non-governmental organisations
- Disaster risk sector
- Emergency planners
- Farmers
- Humanitarian sector
- Coastal communities
- Marine sector

## Partners

# Strengthening Climate Information Partnership South Asia (SCIPSA)

The aim of the Strengthening Climate Information Partnership South Asia (SCIPSA) project was to bring together regional and national climate information providers, users and researchers to strengthen seasonal forecasting activities and advice services to vital sectors in South Asia.



## User Groups

- Non-governmental organisations
- Disaster risk sector
- Energy industry
- Farmers
- National Meteorological and Hydrological Services
- Food security sector

## Partners



# Climate Analysis for Risk Information and Services in South Asia (CARISSA)

The purpose of this project was to improve the uptake and use of regional climate change information across South Asia.



## User Groups



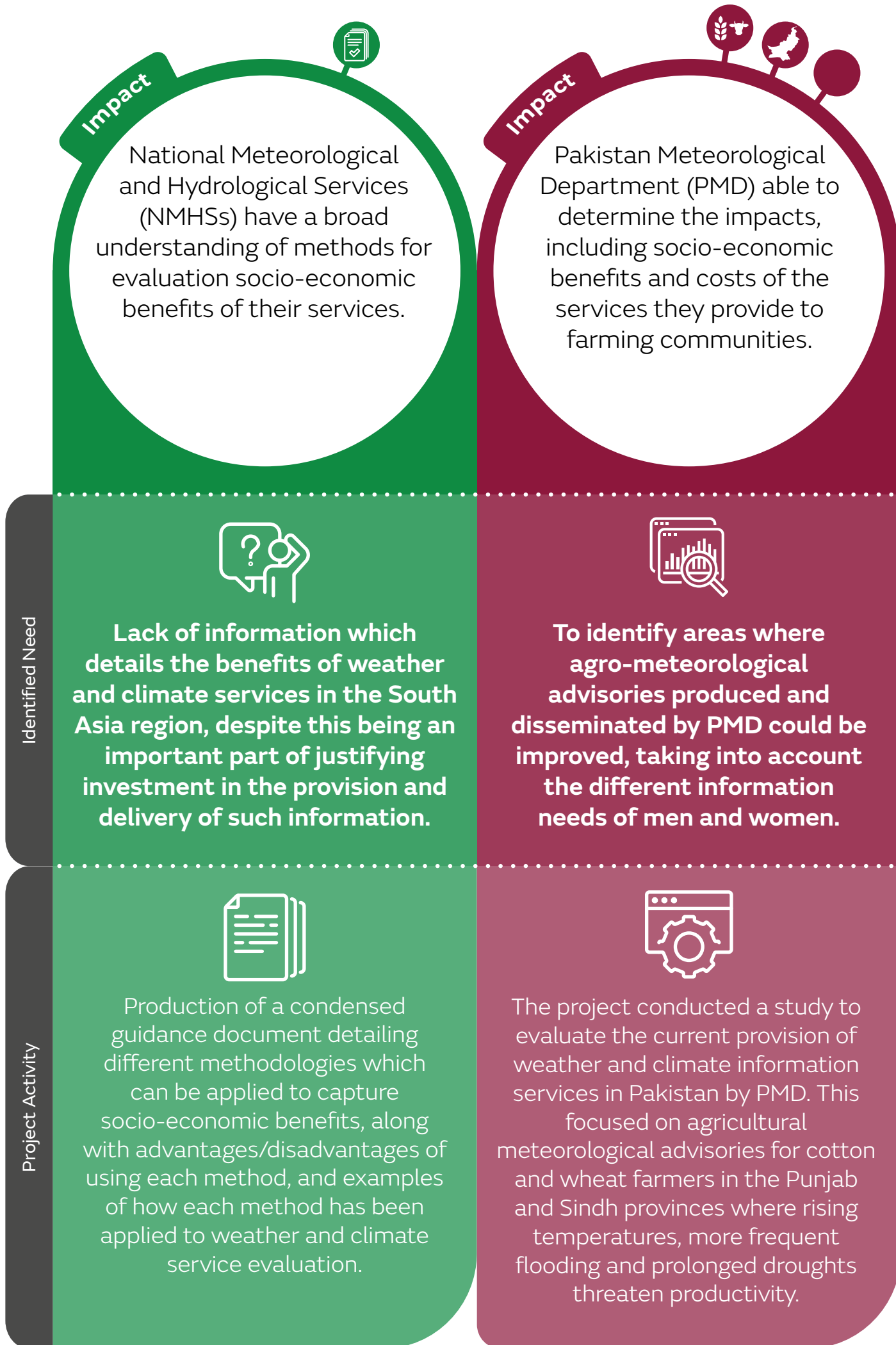
## Partners





# VALUE

The purpose of this project was to address the limited empirical evidence of the scope and scale of the potential benefits of weather and climate services in the South Asia region.



## User Groups

- National Meteorological and Hydrological Services
- Farmers

## Partners

