

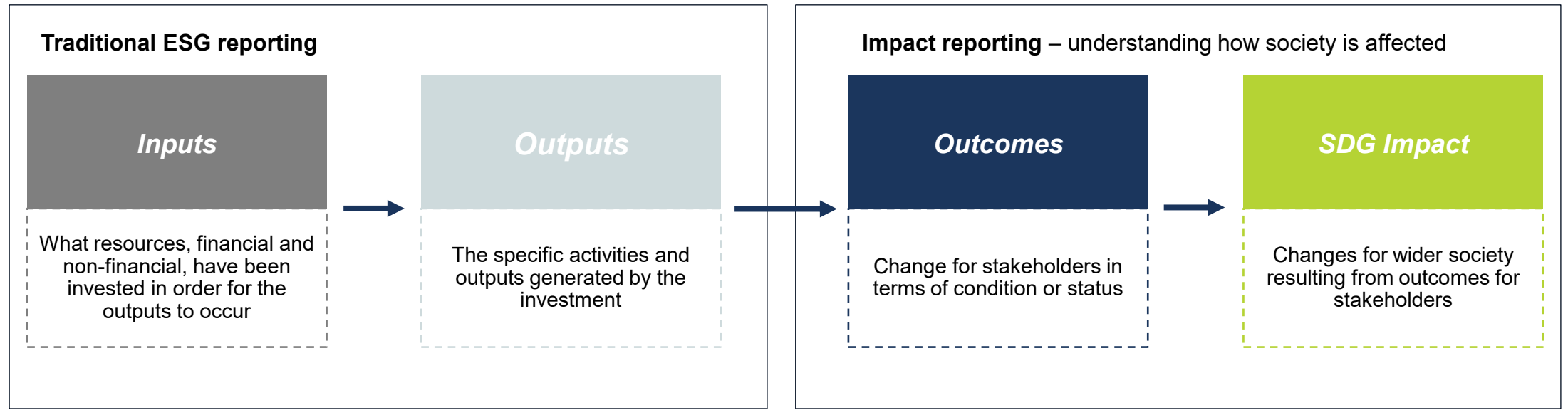
An aerial photograph of a white wind turbine standing in a lush green field. The turbine's three blades are visible, extending across the frame. The surrounding landscape is a patchwork of green fields, some with small trees or bushes, and a winding path or stream in the background. The lighting suggests a bright, sunny day.

# SDG contribution and impact analysis

August 2025

**TINC**

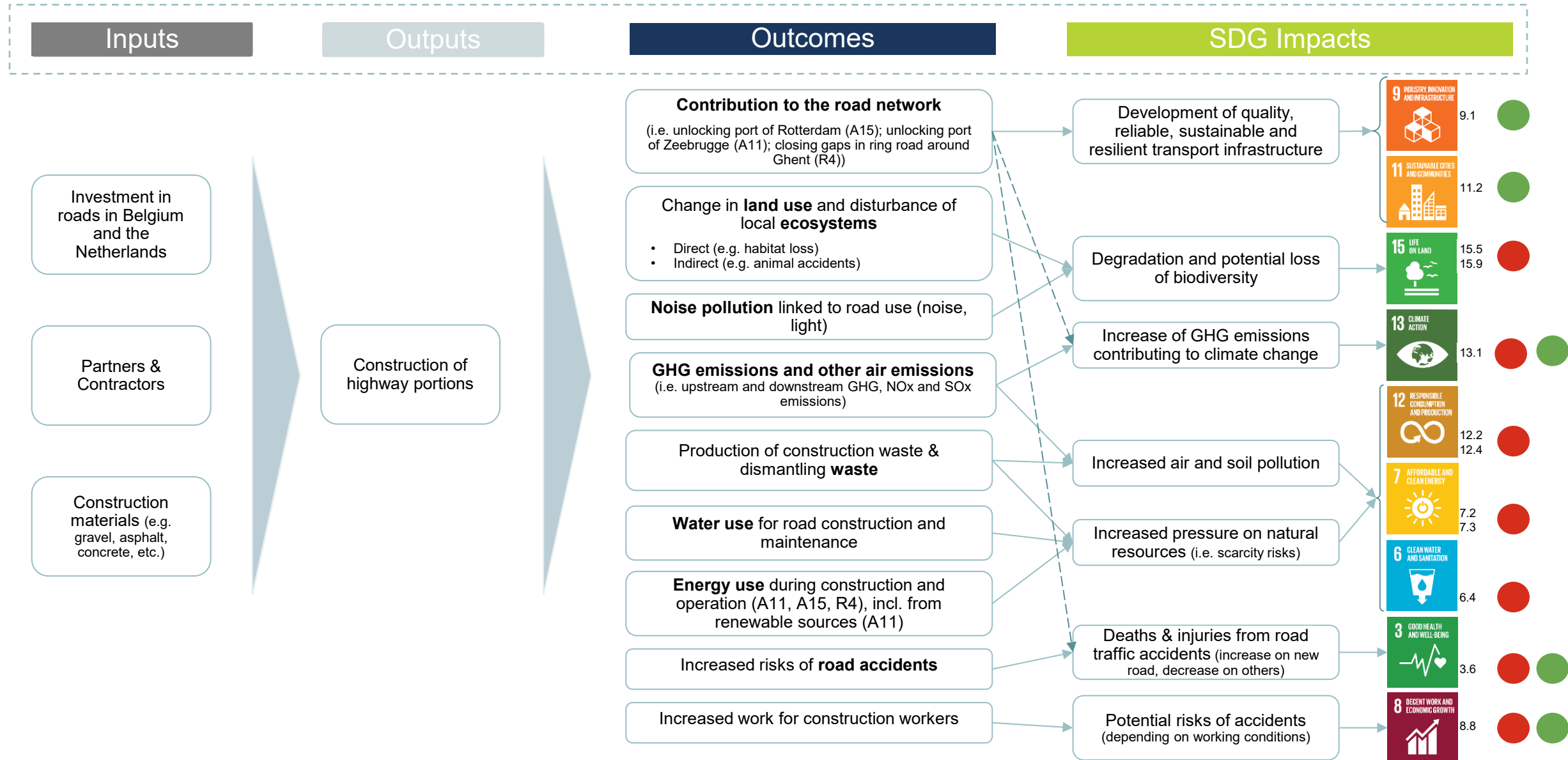
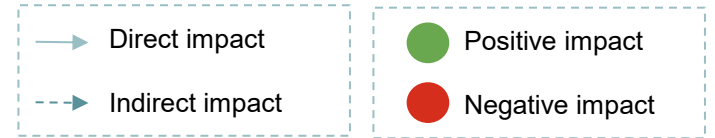
# Using the impact pathways to track the contribution towards the SDG targets



Impact Pathways are critical for both **understanding the types of impact (both positive and negative) from an investment**, but **also help with measuring the scale of impact**. Data collection efforts at the portfolio company level can be focused on KPIs which fit into a logic model that allows the scale of impact to be determined, measured and potentially valued.

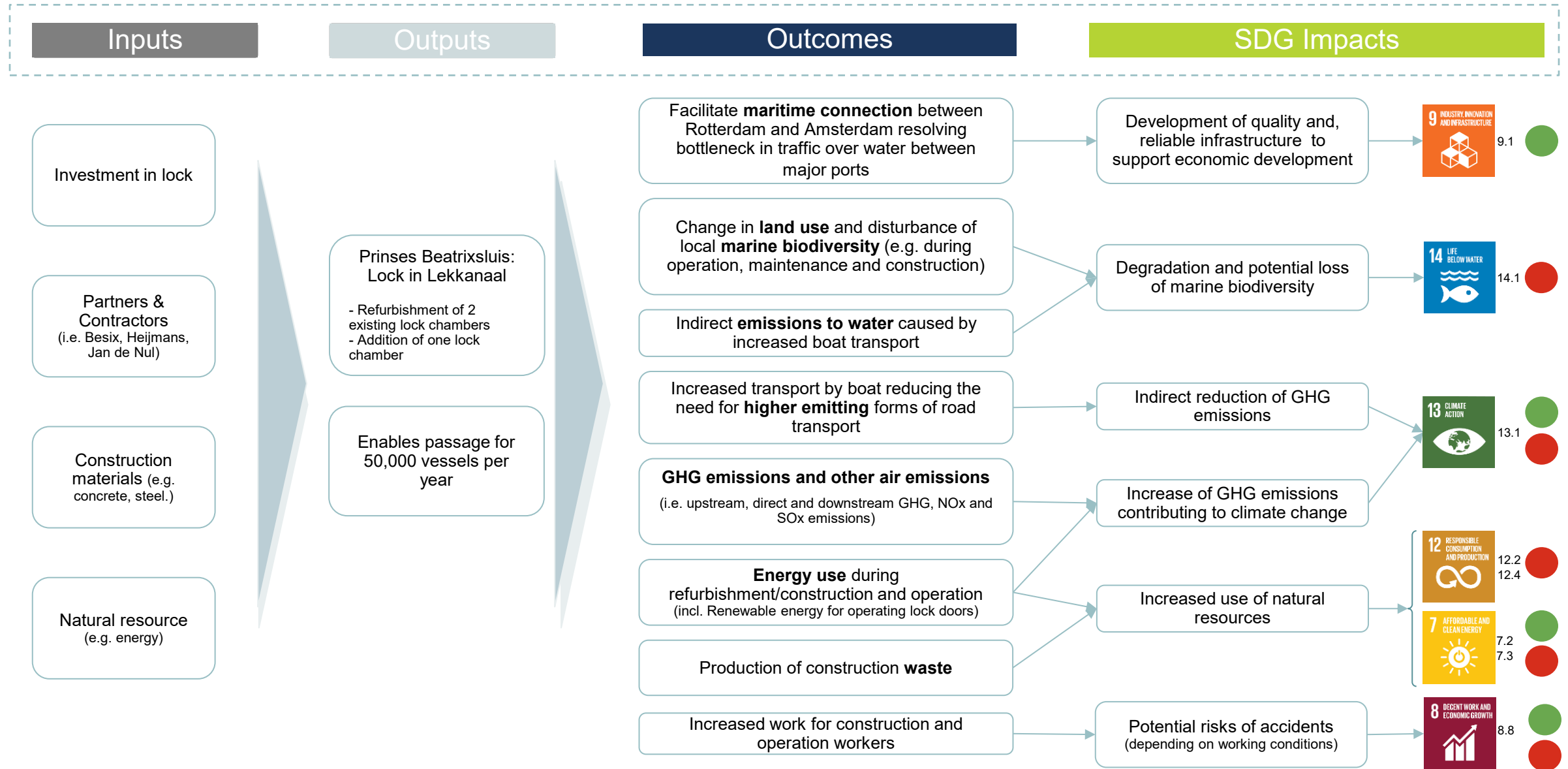
# 1. Public Infrastructure

## Public-Private Partnership - Roads



# 1. Public Infrastructure

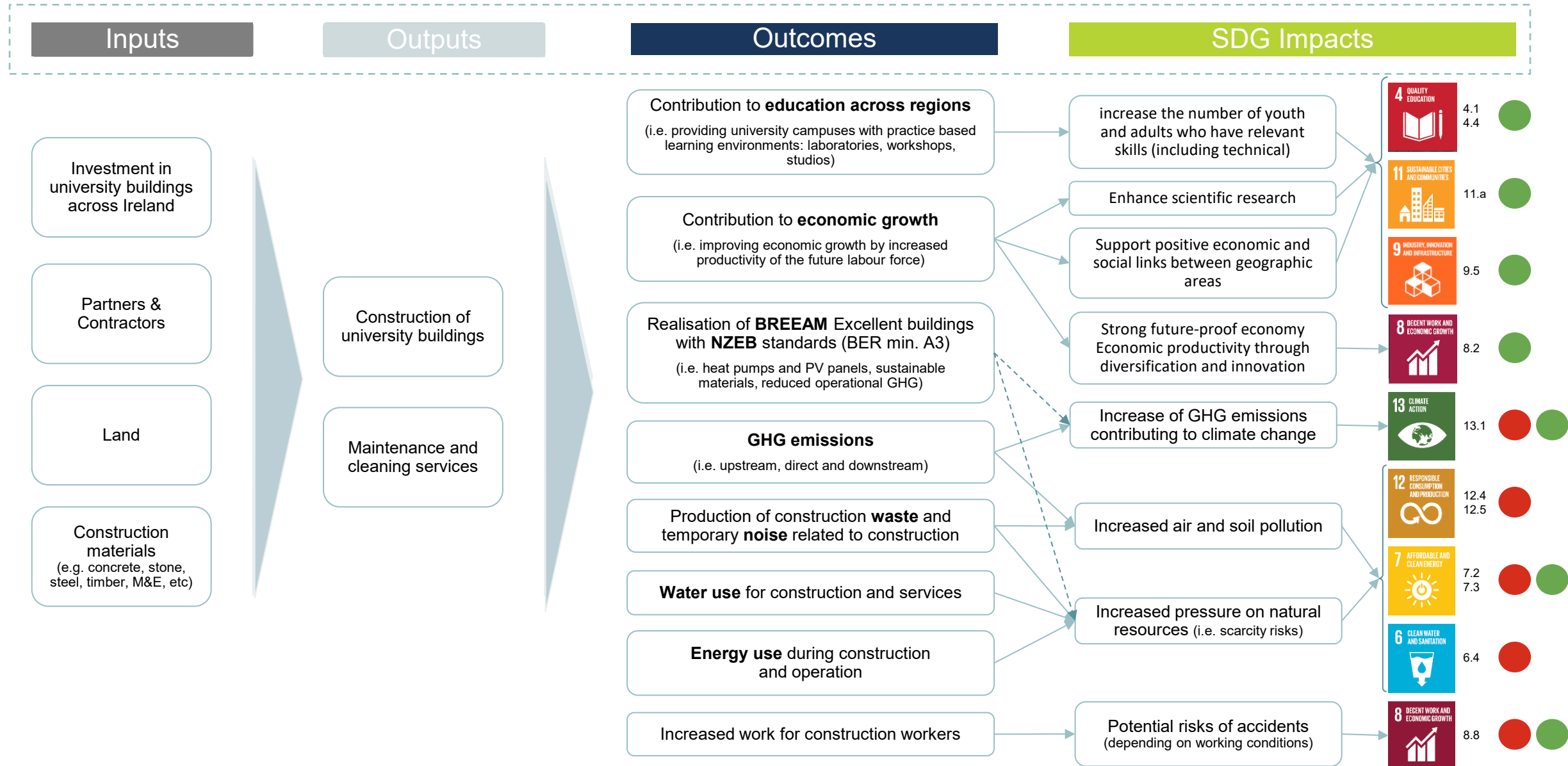
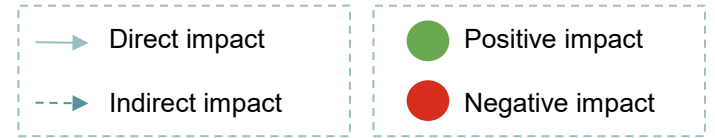
## Public-Private Partnership - Waterways





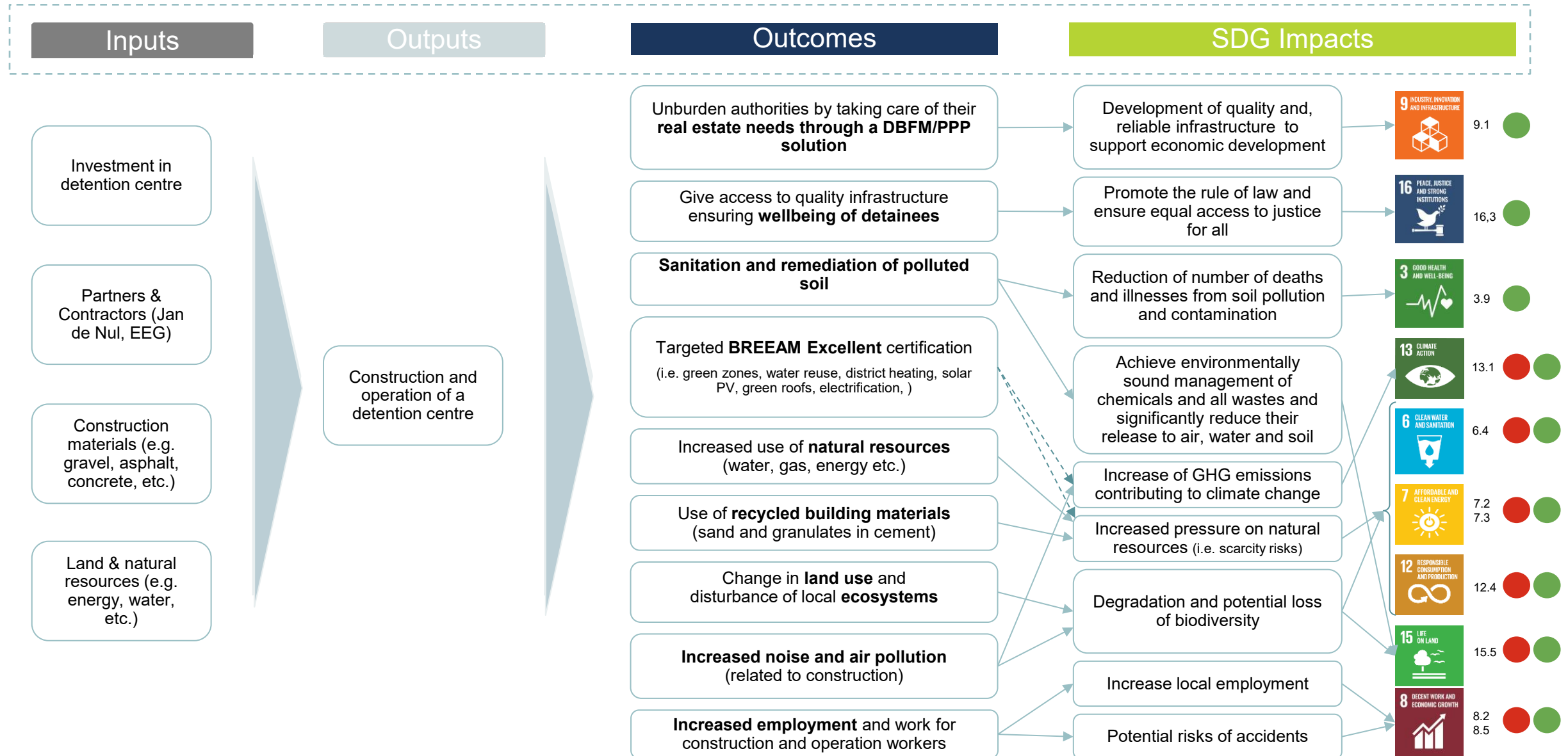
# 1. Public Infrastructure

## Public-Private Partnership - University Buildings



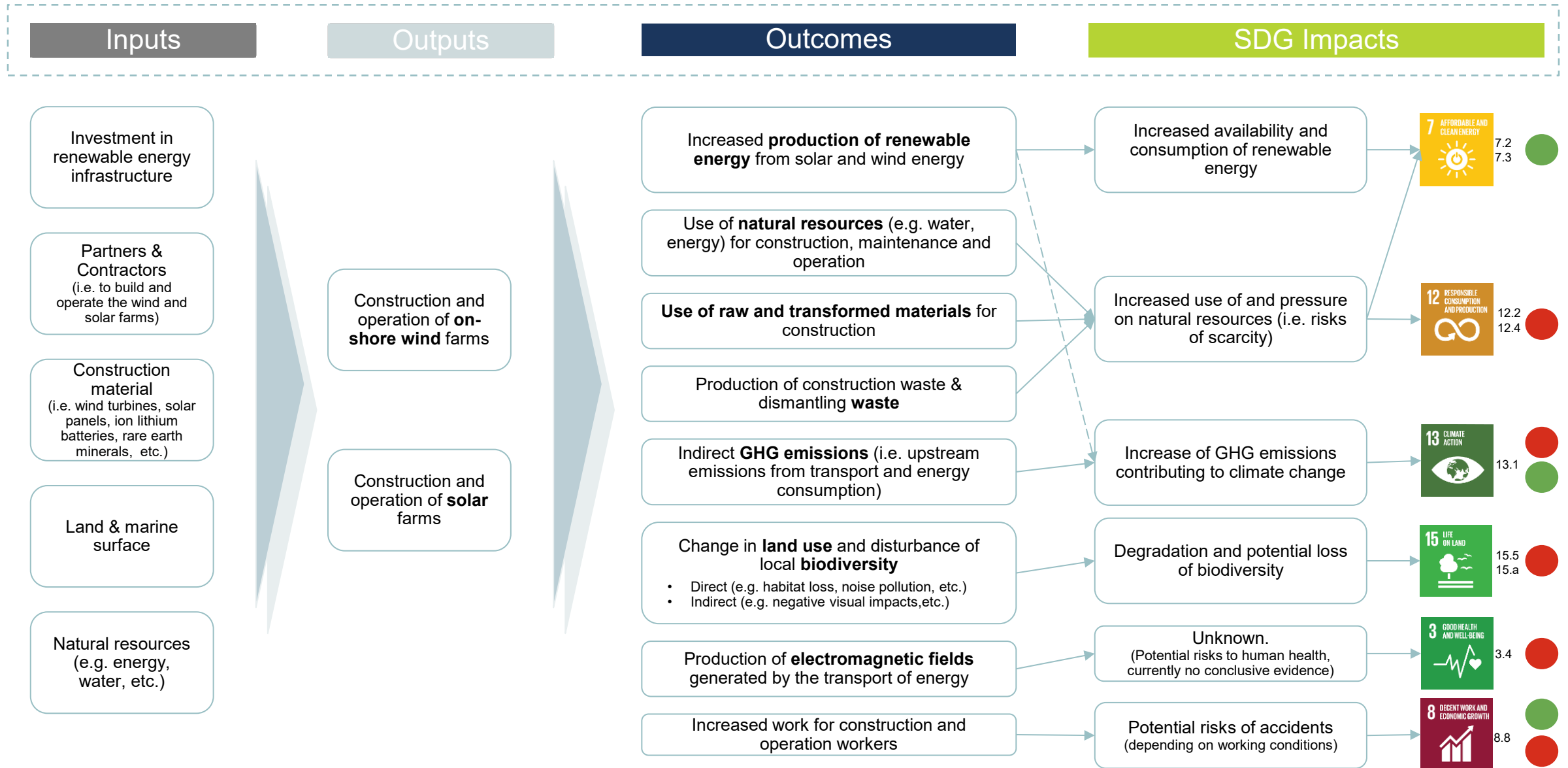
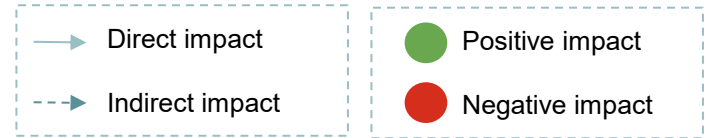
# 1. Public Infrastructure

## Public-Private Partnership - Prison / Detention Center



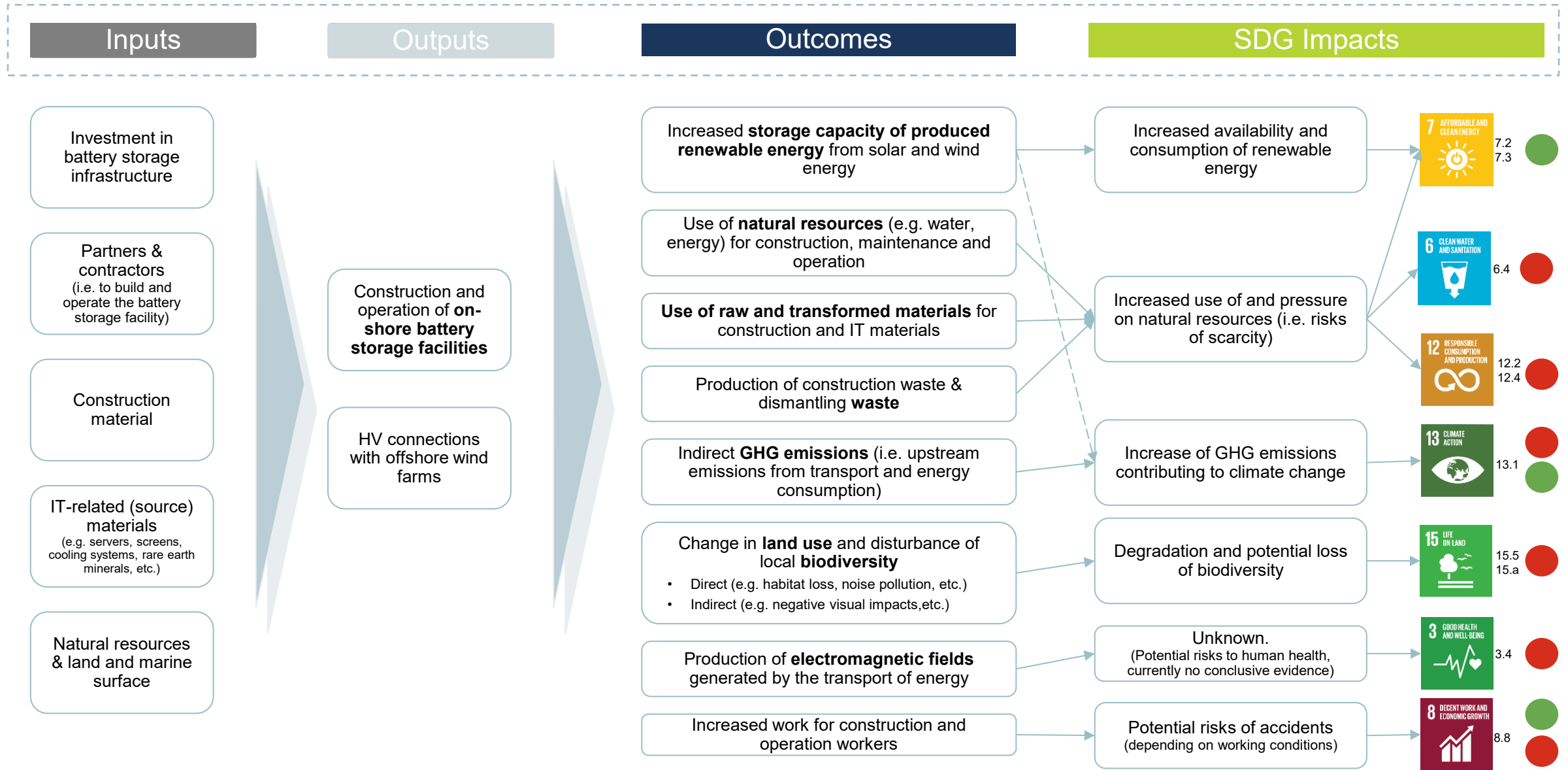
## 2. Energy Infrastructure

### Wind and solar farms



## 2. Energy Infrastructure

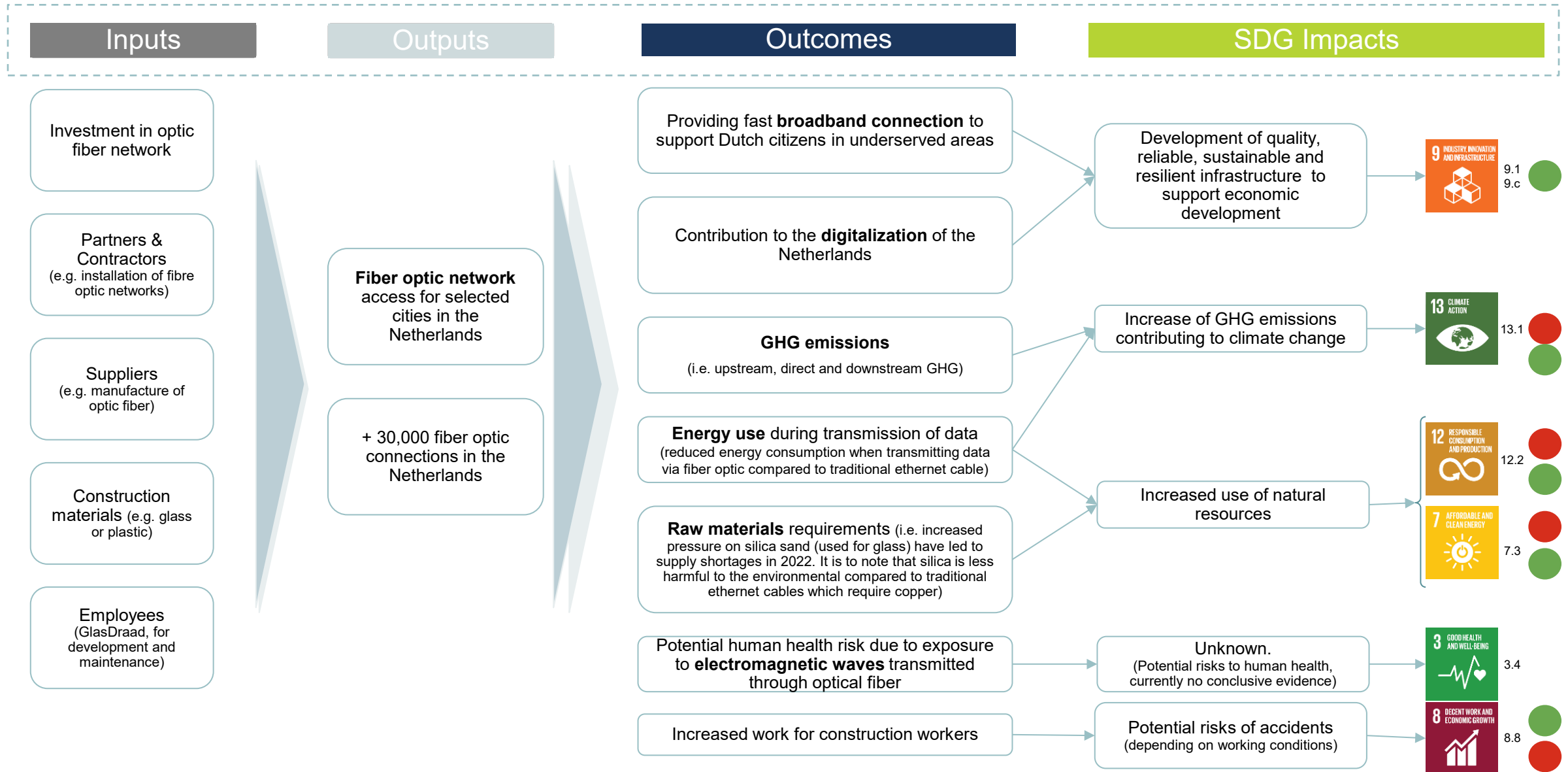
### Battery Storage Infrastructure





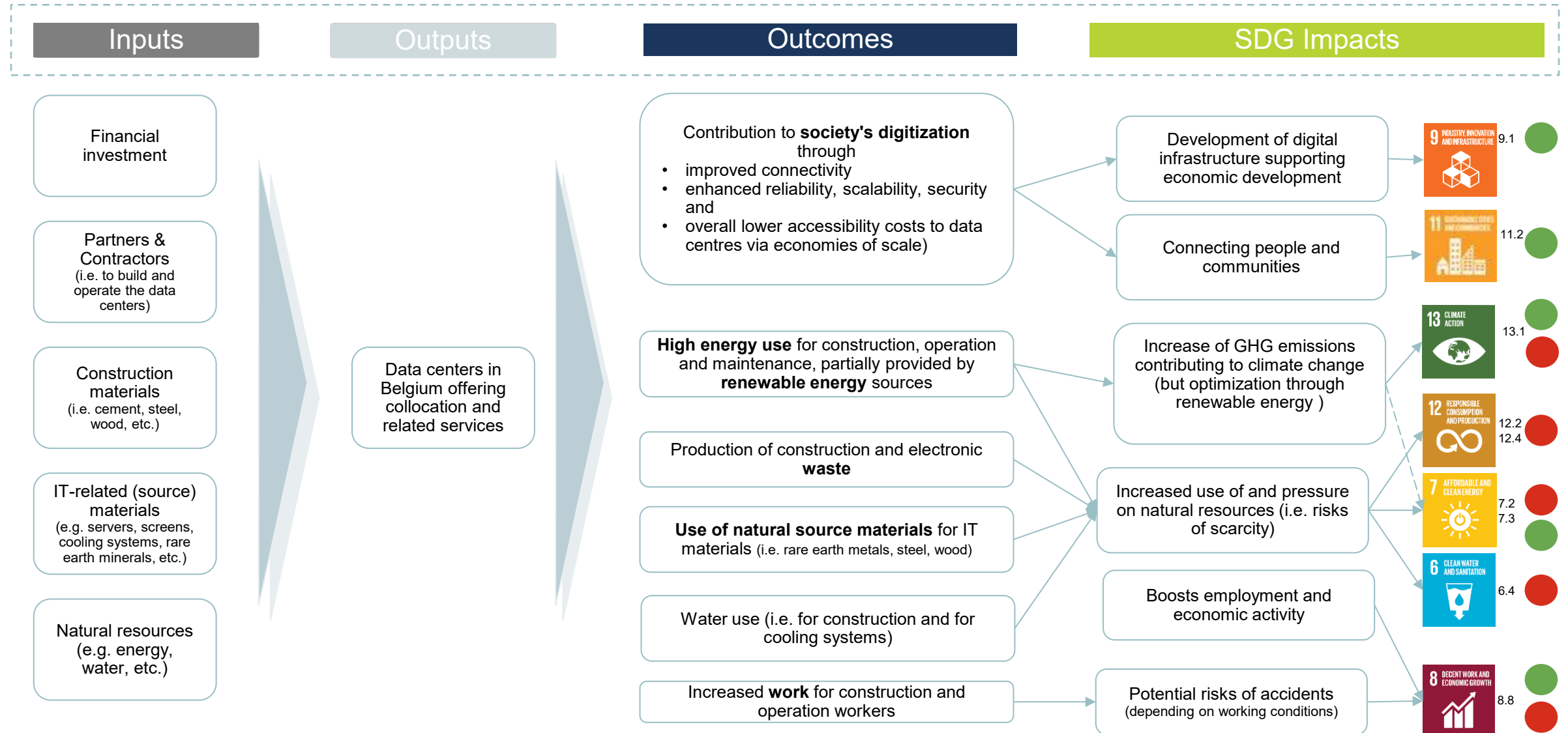
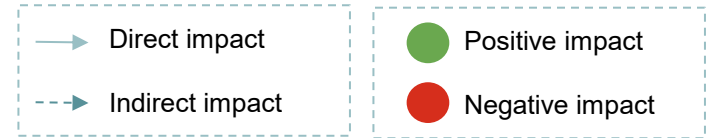
### 3. Digital Infrastructure

#### Fiber networks (FttH)

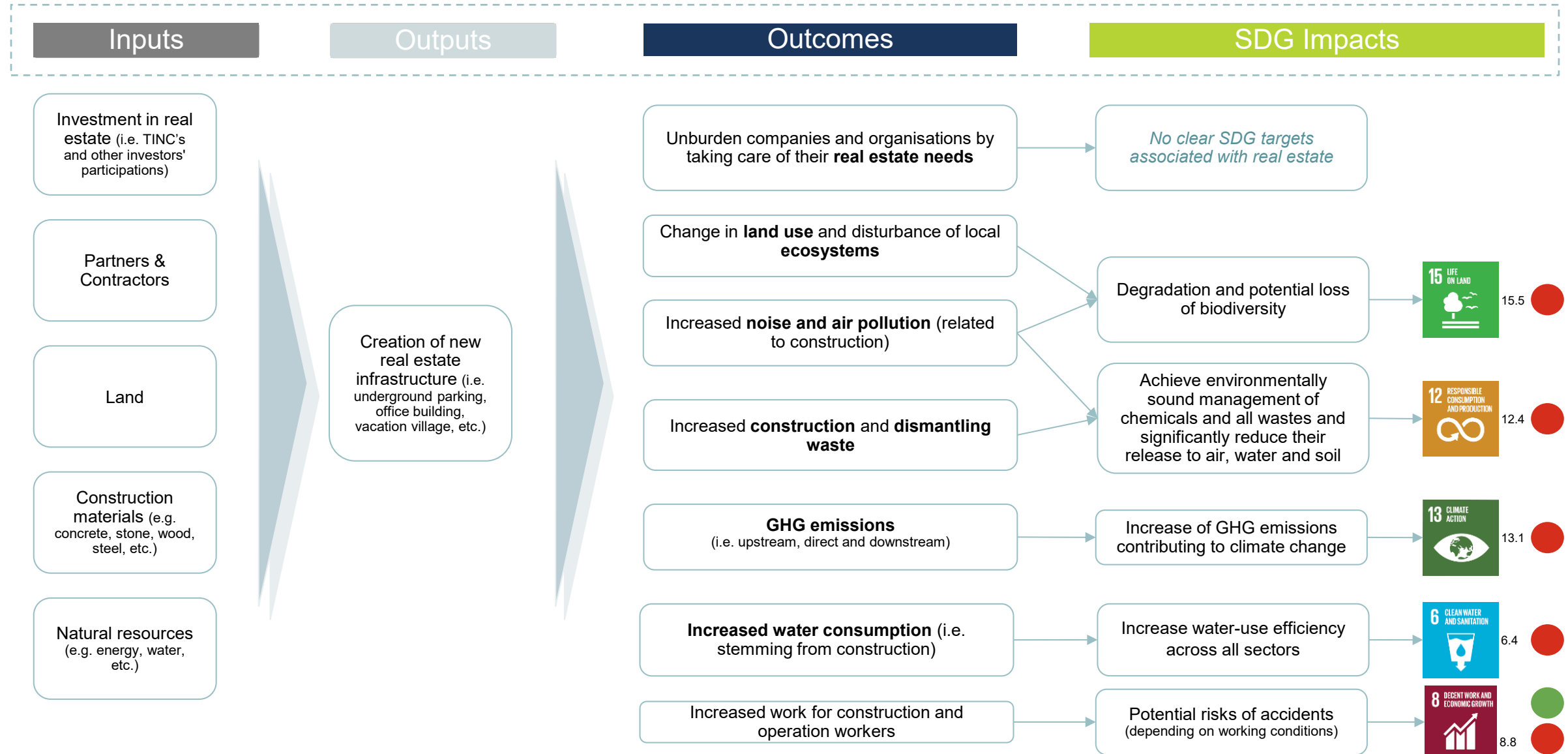
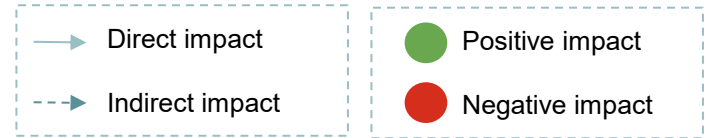


### 3. Digital Infrastructure

#### Data centers

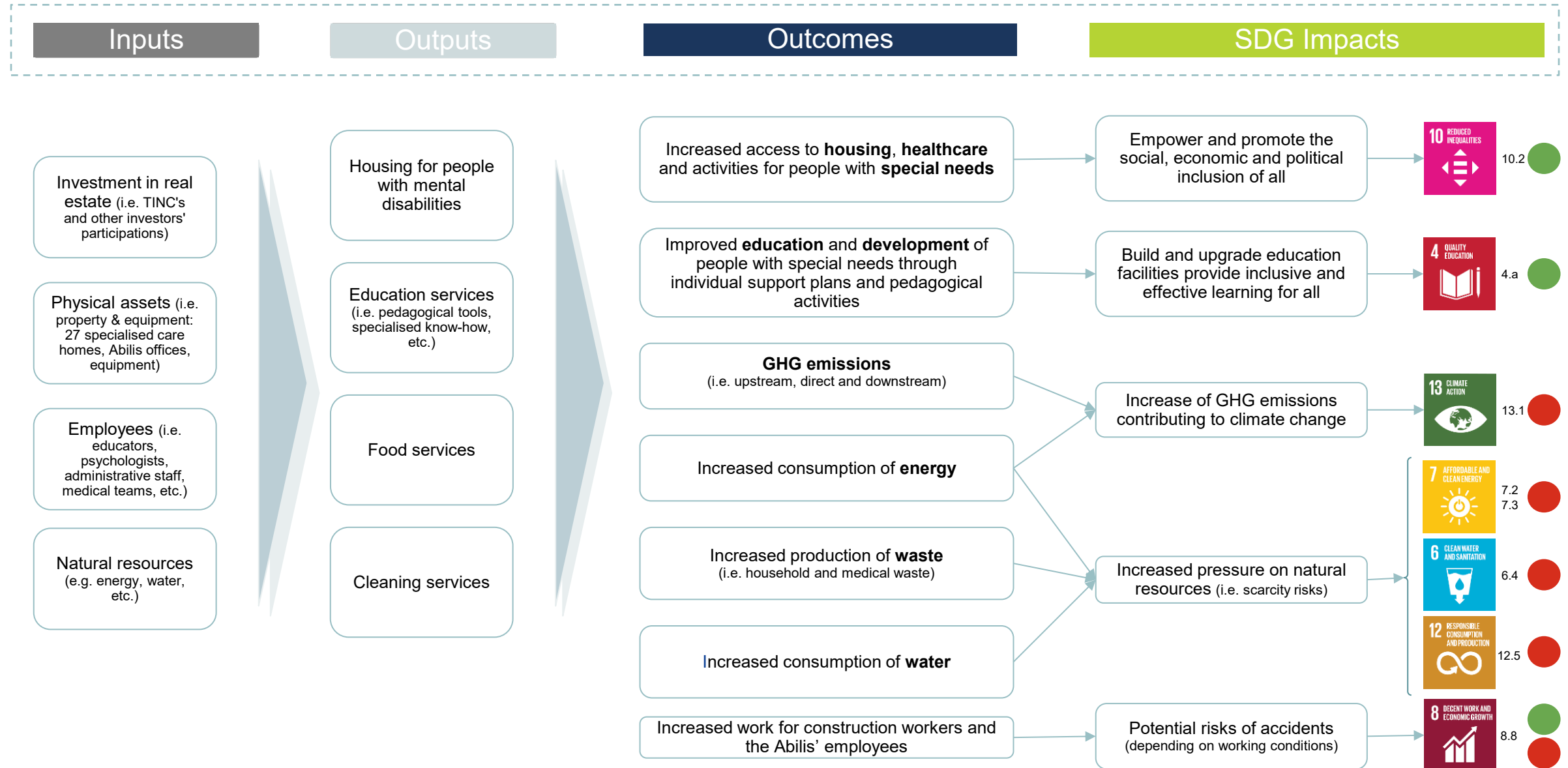


## 4. Social Infrastructure General



## 4. Social Infrastructure

### Residential care facilities



## 4. Social Infrastructure

### Water-as-a-service

