

## **Green & Blue Skills**

### **Standard indicator**

KT 3.1: Number of people who have completed a vocational training programme  
KT 3.2: Number of vocational training staff who have completed a qualification programme  
KT 3.3: Number of enterprises that have participated in vocational training programmes or labour market services  
KT 3.7: Number of companies that have received support to improve their competitiveness  
KT 4.1: Amount of greenhouse gas emissions reduced or avoided  
KT 4.2: Number of people who have received direct support in coping with the impacts of climate change

## **Blue Economy**

### **Standard indicator**

KT 1.2 Number of people who have participated directly in local, regional or national political consultation or decision-making processes  
KT 2.6 Number of people in the agricultural sector or in rural areas who have additional employment  
KT 3.5 Number of people with an increased income  
KT 3.8 Number of people with improved access to financial services  
KT 4.2 Number of people receiving direct support in coping with the consequences of climate change  
KT 5.1 Area of protected areas (in ha) to the conservation of which German development co-operation has contributed  
KT 5.2 Area (in ha) that has been used or managed in a way that conserves biodiversity  
KT 5.3 Number of people who have benefited from the biodiversity-conserving use and management of natural resources

## **Biowaste**

### **Standard indicators:**

1. Amount of reduced or avoided greenhouse gas emissions (in tonnes of CO<sub>2</sub> equivalent per year)
2. Number of people in urban areas benefiting from newly created or improved sustainable infrastructure or basic services
3. Installed renewable energy generation capacity (MW)
4. Number of people directly supported in addressing climate change
5. Number of people in the agricultural sector or rural areas with additional employment

## **Circular Economy**

### **Standard indicators:**

1. Number of people benefiting from newly established or improved waste and circular economy systems;
2. Amount of greenhouse gas emissions reduced or avoided [in tonnes of CO<sub>2</sub> equivalent]
3. Number of people who have received direct support in coping with the consequences of climate change

## **CliRESII (Energy)**

1. Amount of greenhouse gas emissions reduced or avoided [in tonnes of CO<sub>2</sub> equivalent]
2. Installed capacity [MW] of renewable energy for electricity generation, which was installed in addition to existing capacity
3. Annual electricity demand or consumption [MWhel/a] or thermal energy demand or consumption [MWhth/a] saved
4. Number of people who received direct support in coping with the consequences of climate change