# Interactive UAE Map – Answer sheet

The five icons reflecting the sustainable solutions need to be placed in the correct regions.

Mangrove forests – Placed in the coastal marshland represented on the map in green

Nature reserves – Placed in the populated areas represented on the map in red

Solar farms – Placed in the desert areas represented on the map in gold

Wave turbines – Placed offshore in the Arabian Gulf represented on the map in turquoise

Wind farms– Placed in the mountainous area represented on the map in purple

# REGIONS

**REGION 1**
Large desert area, sparsely populated.

**REGION 2**
Mountainous area, sparsely populated, prone to high winds.

**REGION 3**
Populated areas encountering poor soil and desertification.

**REGION 4**
Coastal marshland area which is flooded and drained by tides.

**REGION 5**
Offshore area Arabian Gulf.

# ICONS TO DRAG

**Wind Farms**

**Wave Turbines**

**Mangrove Forests**

**Solar Farms**

**Nature Reserves**

EXPO SCHOOL PROGRAMME
BY EXPO CITY DUBAI

*The regions in this map have been chosen purely for their geographic and topographic qualities. They in no way represent actual state or legal borders.*