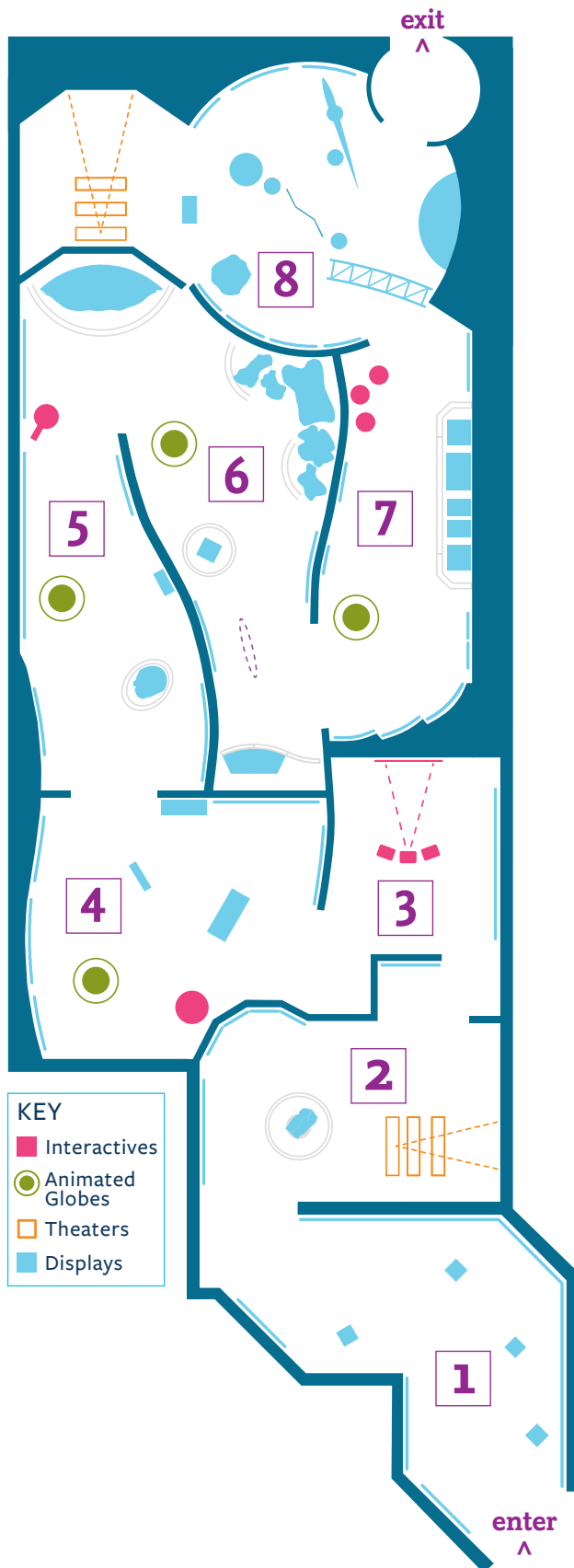
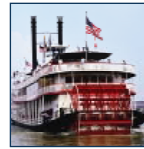


# MAP of the exhibition



## 1. Introduction



This area charts the dramatic rise of atmospheric carbon dioxide (CO<sub>2</sub>) over the past 400 years and its link with industrial activity and population growth.

## 2. Climate Change Today

This area explains how the burning of fossil fuels to generate energy releases CO<sub>2</sub> into the atmosphere, and that this is causing Earth's climate to warm.

## 3. Making a Difference



Conserving energy is essential, and there are many ways for individuals to go about it. This area describes changes that can make a difference—if many act.

## 4. Changing Atmosphere

This area explains how scientists know that Earth's atmosphere is changing, and some of the expected effects.

## 5. Changing Ice



Ice is melting at the poles, and glaciers are shrinking. This area describes the present and possible future impact upon the world around us.

## 6. Changing Ocean

The ocean plays a vital role in climate by storing heat and carbon. This area explains the effects of higher CO<sub>2</sub> levels and warming temperatures on marine systems.

## 7. Changing Land



This area explores the effect of climate change on land. Droughts and floods may become more common, with consequences for ecosystems and human society.

## 8. A New Energy Future

This area describes options for meeting the world's increasing demand for energy while reducing CO<sub>2</sub> emissions.