



WASTE AND RESOURCES

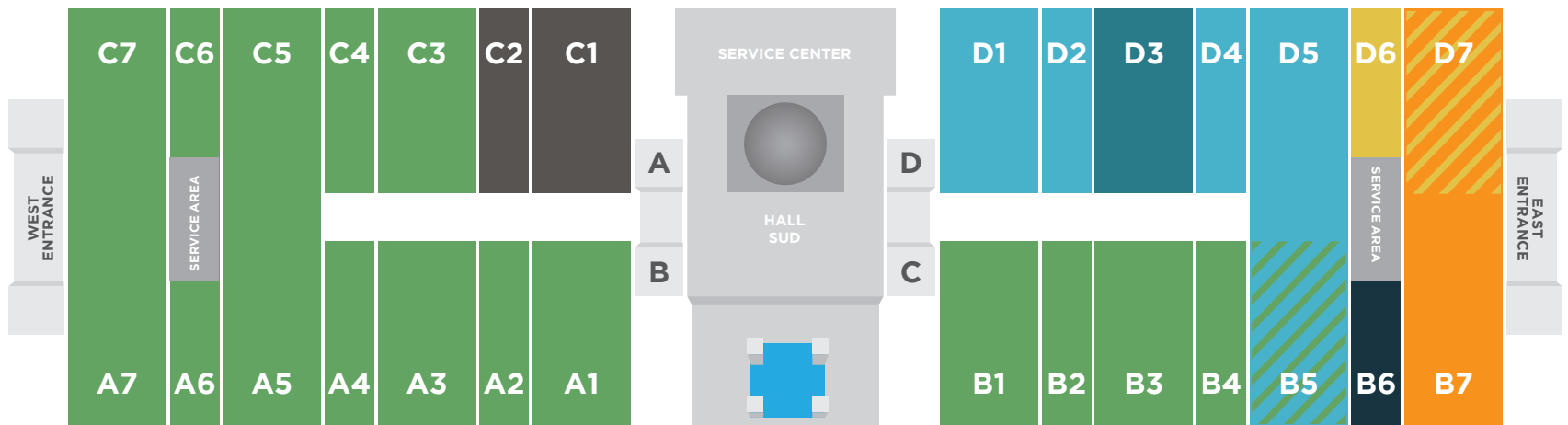
RECLAMATION AND HYDROGEOLOGICAL RISK

CIRCULAR BIOECONOMY

WATER

CIRCULAR CITY AND MOBILITY

ENERGY



**A1/A2/A3**  
Technology and machinery for waste processing

**A4/A5**  
Systems and containers for waste

**A6/A7/C6/C7**  
Equipment and vehicles for the collection and transportation of waste

**A7/C7**  
Sal.ve: Ecology-related vehicle show

**C3/C4/C5**  
Machinery and equipment for moving and lifting

**B1/B2/B3/B4/B5**  
Valorisation and services for integrated waste management

**C1/C2**  
Redevelopment and decontamination of contaminated sites; prevention and management of environmental risks

**D1/D2**  
Integrated water cycle and infrastructures

**D4**  
Water, air and soil monitoring

**D3**  
Biobased industry, ecodesign, agrifood & blue growth, Soil conservation and management

**B5/D5**  
Bioenergy, cogeneration and high efficiency motors

**B6**  
Distributed Power Europe

**D6/D7**  
Smart city, sustainable mobility

**D7**  
Wind energy

**B7 / Hall B7D7**  
Photovoltaic and storage, solution for energy efficiency, geothermal energy