



**25<sup>TH</sup>**  
**WPC ENERGY**  
**CONGRESS**  
Riyadh, 11-15 October 2026



**WPC**  
ENERGY

وزارة الطاقة  
MINISTRY OF ENERGY



# 25th WPC Energy Congress

**special**  
Programme

Energy  
Games

**11 — 15**  
**October 2026**

Riyadh Front  
Exhibition &  
Conference Center

[wpcenergy2026.org](http://wpcenergy2026.org)



# Energy Games Schedule

12:00-14:00

Tue, 13<sup>th</sup> October 2026

## Energy Games 1

### Carbon Stories

Explore people's stories and walk through their journey to address carbon emissions



10:30-12:00 | 12:30-14:00

Wed, 14<sup>th</sup> October 2026

## Energy Games 2

### Energy Grid City Planner

Grow your city, every choice shapes its future. **Build • monitor • upgrade • recover • report**



12:00-13:30

Thu, 15<sup>th</sup> October 2026

## Energy Games 3

### Live Lab Simulation

Immerse yourself to manage infrastructure growth, carbon management, and rank your performance across real-countries.

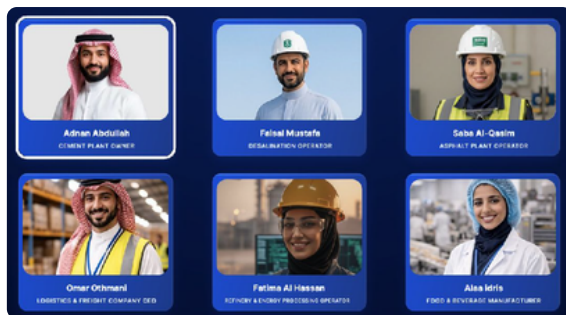




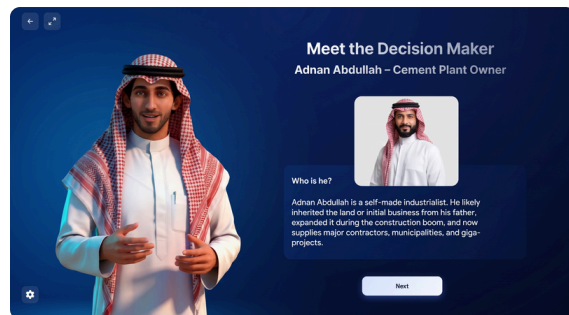
# Energy Games Carbon Stories

## How to Play

The player understands the business before choosing a technology.



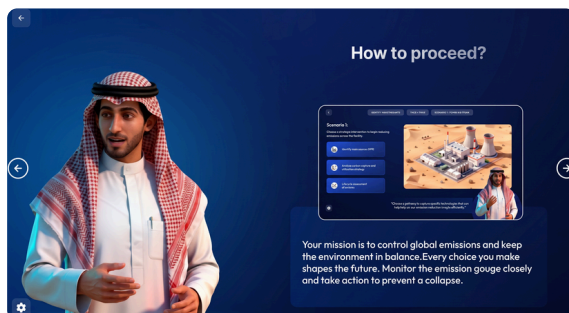
1 Select an industry persona



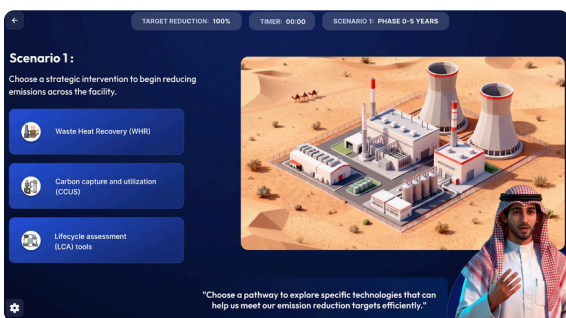
2 Meet the decision maker



3 Read the operational and emission baseline



4 Accept the reduction mission and target



5 Read the scenarios and the hint carefully



6 Select the technology closes to the Hint

# Energy Games

## Energy Grid City Planner

### How to Play

The player understands the business before choosing a technology.



1 Select your city



2 Manage emissions



3 Earn and spend coins



4 Increase energy required



5 Select the technologies to increase energy level



6 Place technologies in highlighted tiles for special effects



7 Updated power plants for lower emissions



# Energy Games Live Lab Simulation

## How to Play

Three phases move the player from fundamentals to system optimization.

Phase 1

### Stability

- Prioritize efficiency
- Reduce demand
- Prevent waste at source

Phase 2

### Expansion

- Scale efficient systems
- Add flexibility and resilience
- Invest in system-level mobility

Phase 3

### Optimization

- Use smart grids and digitalization
- Address hard-to-abate emissions
- Balance variable renewables





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# Pathways to an Energy Future for All

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