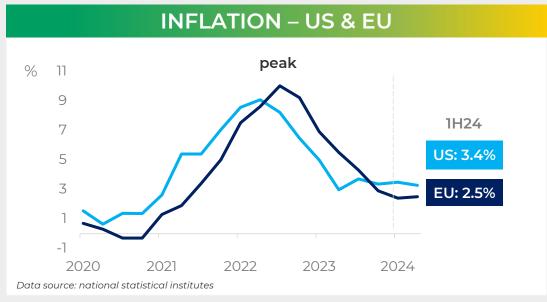
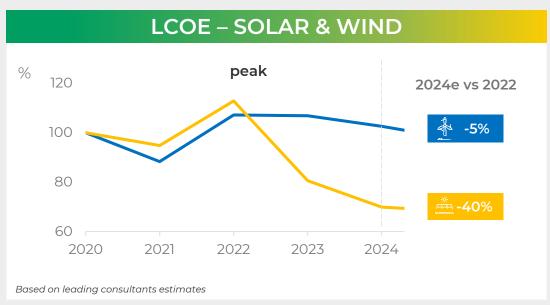
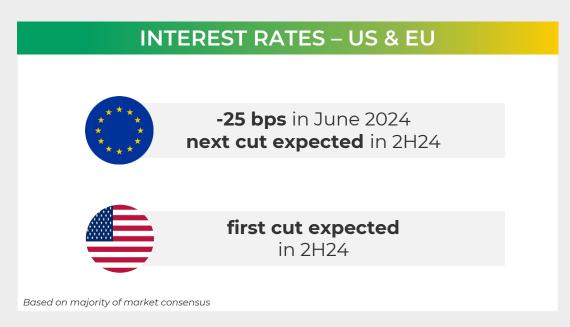
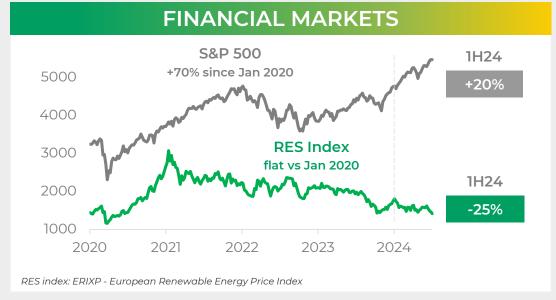


### MARKET ENVIRONMENT

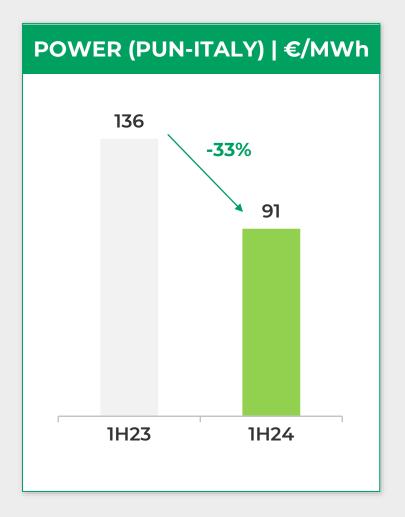


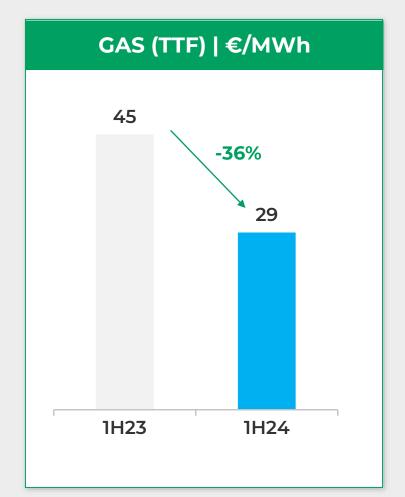


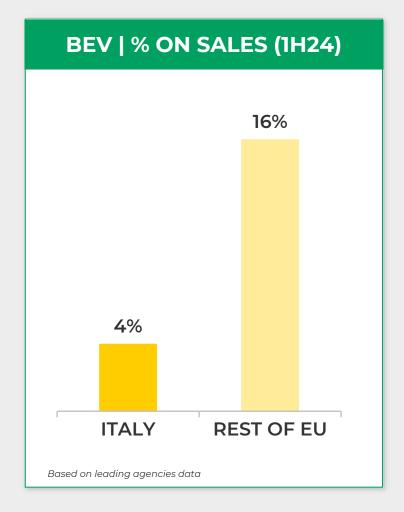




# **SCENARIO – KEY VARIABLES**

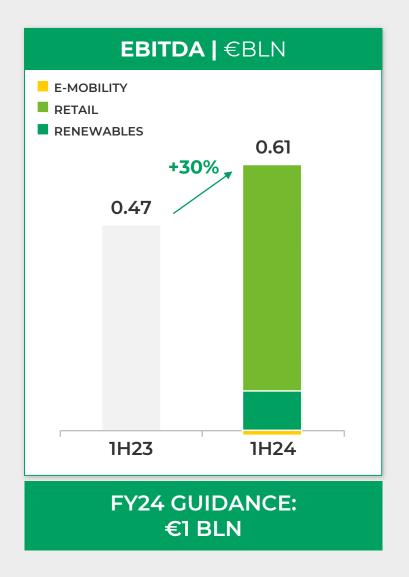


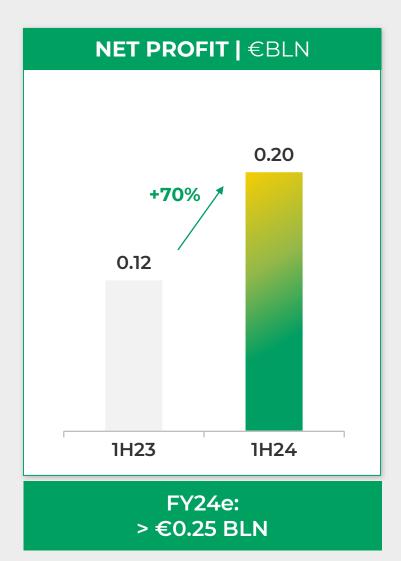


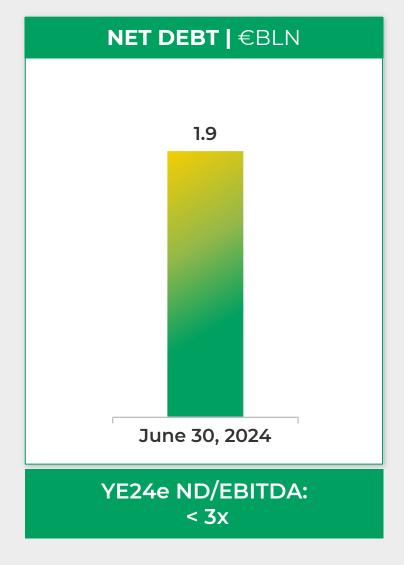




## **KEY FINANCIALS**







<sup>4 .</sup> 

### **RENEWABLES**

#### **KEY HIGHLIGHTS**

**1H24 EBITDA**: +15% YoY production almost compensated lower scenario

**1H24 NEW CAPACITY:** installed ca 80 MW, in Italy and UK (Dogger Bank)

#### MAIN CAPACITY IN EXECUTION

**Spain**: 1.3 GW (7 projects)

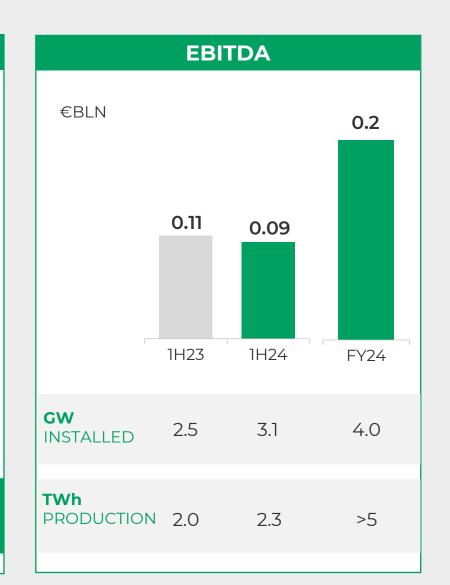
**UK**: 440 MW (Dogger Bank)

**USA**: 200 MW (1 storage)

Greece: 160 MW (2 projects)

#### >21 GW PIPELINE

>2 GW IN EXECUTION @30 June 24 2024 HSE: zero injuries





# **RETAIL**

## **KEY HIGHLIGHTS**

- **Italy**: liberalization dynamics, mitigated through customer base management
- Rest of Europe: performance improvement in international markets
- **Energy solutions**: ~20% of 1H24 EBITDA.

**GROWING AND RESILIENT** 



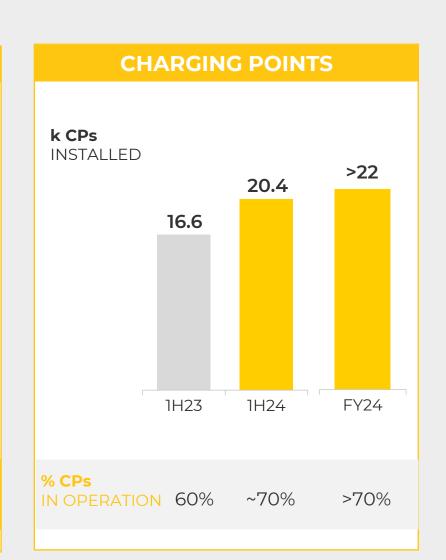


## **E-MOBILITY**

#### **KEY HIGHLIGHTS**

- Installed fast CPs @1H24: >3k
- **1H24 DC utilization rate**: 30 mins reflecting EV penetration in Italy
- **BEV incentives** introduced in Italy
- New partnerships in Italy, France, Germany, Slovenia and Switzerland

**14 GWh POWER SOLD IN 1H24** +30% vs 1H23





# **NEXT MONTHS**



### **RETAIL**

- Italy: active customer base management with focus on value
- Growing performance improvement in international markets



#### **RENEWABLES**

- Focus on delivering the organic growth projects
- Selective M&A



#### **E-MOBILITY**

- Growth in fast DC in Europe
- Improvement in # of CPs in operation

