27 MAY 2022

algovatt

experience

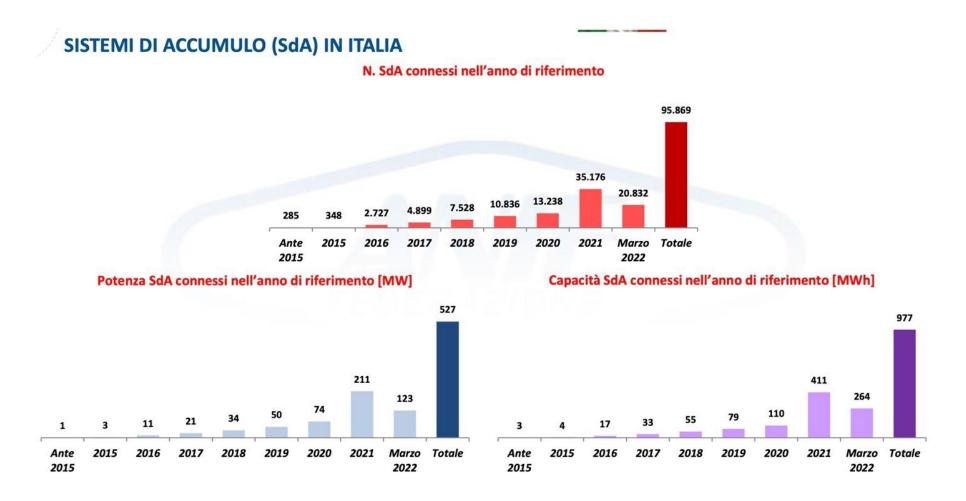


BUSINESS DEVELOPMENT MANAGER

RENEWABLE ENERGY AND OPERATION



Storage Systems Observatory as of March 31, 2022: in the first three months of 2022 already reached 60% of installations for the whole of 2021



algo	VATT GREEN TECH SOLUTIONS
eX	perience

Combining storage systems	N. storage systems	Rated power storage systems MW	maximum capacity used MWh
Storage	1	2	3
Fuel cells	1	0	0
Wind power	2	2	2
Solar power	95,864	516	968
Thermoelectric power	1	7	5
Total	95,869	527	977







435 MWp TOTAL INSTALLED CAPACITY 537 MIL/YEAR AVERAGE POWER GENERATION



43 PV PLANTS MANAGED IN 2022 41.5 MWp TOTAL INSTALLED CAPACITY



GREECE



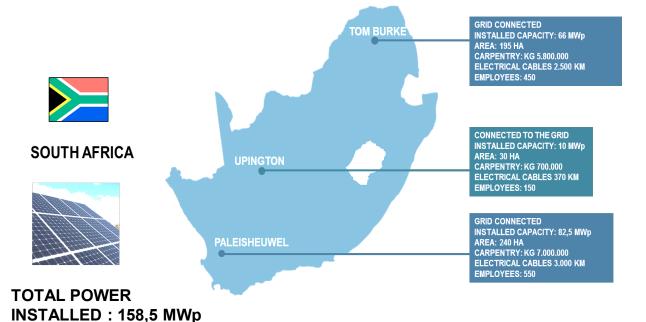


TOTAL INSTALLED CAPACITY: 187 MWp

TOTAL INSTALLED CAPACITY: 38,77 MWp

TOTAL INSTALLED CAPACITY: 41 MWp

TOTAL INSTALLED CAPACITY: 10 MWp



HISTORICAL O&M ACTIVITY



288 MWp TOTAL INSTALLED CAPACITY MANAGED

238 PLANTS MANAGED









HUAWEI DISTRIBUTION (inverter and storage solutions)

- Building networking with new PV plant general contractors
- Upsell on customer base
- Tender monitoring
- Direct sell

Key success factor

- Market trend
- customer base focused on top National Utilities
- On going project as ERG and IREN tender

Estimated Forecast 2022 3M€ | 5M€

- +100% on 2023
- +100% on 2024

O&M service acquisition -> cross selling on general contractor networking

- Upsell on customer base
- Direct Market acquisition
- Tender monitoring

Estimeted Forecast 2022 +20%

