RESOLVEN

Resolve for a clean energy future.

POWERING RESILIENCE. AT SCALE.

Reliable green power for always-on operations.



BUILT FOR SCALE. DELIVERED WITH DISCIPLINE.

Resolven is a next-generation, vertically integrated, multi-technology renewable energy platform with a ~5.5 GWp pipeline and a clear ambition to achieve 10 GWp portfolio of high-quality assets by 2030. Focused on disciplined growth, operational excellence, digitalisation, and capital efficiency, Resolven is accelerating India's clean energy transition while delivering long-term value.Led by an experienced leadership team, the company builds on a strong foundation established under Zelestra.

SCALE & CAPABILITY

STRONG CAPITAL BACKING AND GOVERNANCE FRAMEWORKS

Powered by EQT

DEEP EXPERIENCE ACROSS WIND, SOLAR, AND BESS

- **~ 1 GWp** — Operational Capacity
- **2 GWp** — Under construction & contracted
- **2.3 GWp** — Under development
- **33%** — Portfolio comprising wind & BESS

TAILORED RE SOLUTIONS

No two energy demands are the same. Resolven designs custom renewable solutions aligned to every business' load profile, operational needs, and growth plans. By integrating solar, wind and battery storage, we ensure clean energy is delivered with the reliability, flexibility, and scale businesses demand.



- Inter-State (ISTS)
- Intra-State (InSTS)
- Powered Land for Data Centers

DIFFERENT INDUSTRIES. ONE COMMON DEMAND: GREEN POWER

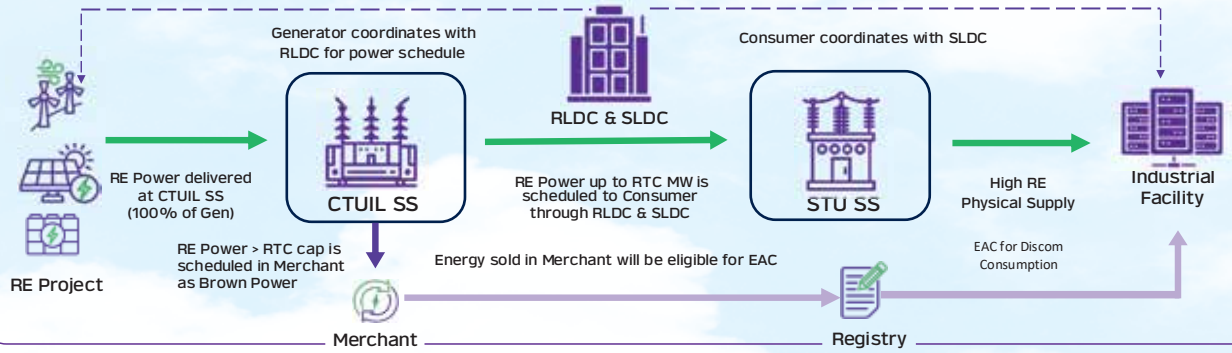
DAIMLER · Seshasayee Paper and Boards Limited · TVS · TVS TYRES · Sundaram-Clayton Limited · Tamilnadu Petroproducts ltd. · OrchidPharma

RE Solutions for Always on Business

ISTS RE Solutions

Renewable energy generated in high resource locations can be delivered through ISTS across state boundaries – unlocking access to the most efficient renewable power, regardless of where your operations are located.

Transaction Structure



Key Benefits

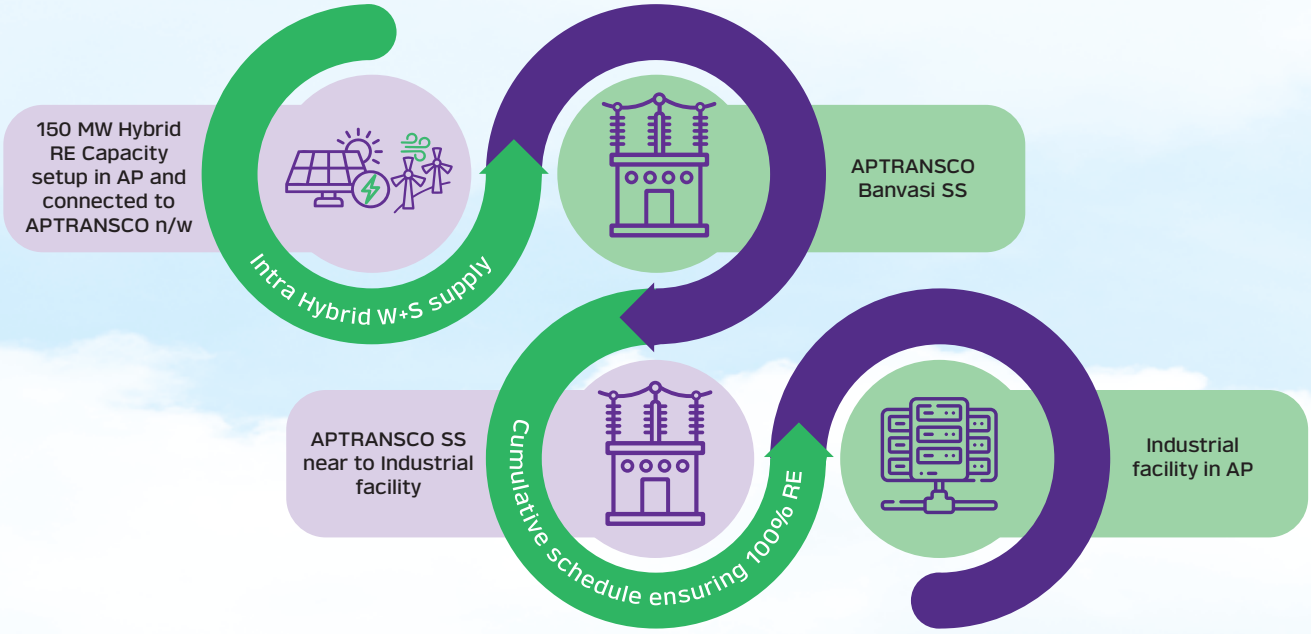
- Flexibility to offtake RE power across multiple states
- 25-30% savings vis-à-vis Discom Tariff
- Immunity from State's Regulatory Regime
- High RE Replacement

Advance State RE Projects with ~1.4 GW connectivity Secured

Site	Hybrid Connectivity	RE Capacity Mix (MW)	Expected COD
Lakadiya	300 MW secured at CTUIL SS	Solar-120 MW	Jun-27
Mandsaur	300 MW applied at CTUIL SS	Wind- 50 MW	Dec-27
Ananthapur	120 MW secured at CTUIL SS	Wind - 100, Solar-120	Jun-28
Bhadla	300 MW evening time connectivity	Solar + BESS–300 MW / 1200 Mwh	Jun-28
Barmer	300 MW evening time connectivity	Solar + BESS–300 MW / 1200 Mwh	Jun-28

AP InSTS Hybrid Project

Resolven is developing renewable energy project in **Andhra Pradesh with Intra-State Transmission System (InSTS) connectivity**, enabling reliable delivery of renewable power to industrial consumers within the state. This project is designed to provide a scalable supply of cost-competitive renewable energy.



Key Benefits

- High RE replacement
- 50% waiver of transmission charges for 5 years
- Substantial saving vis-à-vis Discom Tariff

150 MW hybrid project comprising **75 MW Solar and 75 MW Wind**, planned at **Banvasi, Kurnool, Andhra Pradesh**, offering **Round-the-Clock (RTC) renewable power** to industrial facilities in AP. The project is expected to be commissioned between **December 2027 and March 2028**.

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To build energy resilience into your business, connect with us:
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