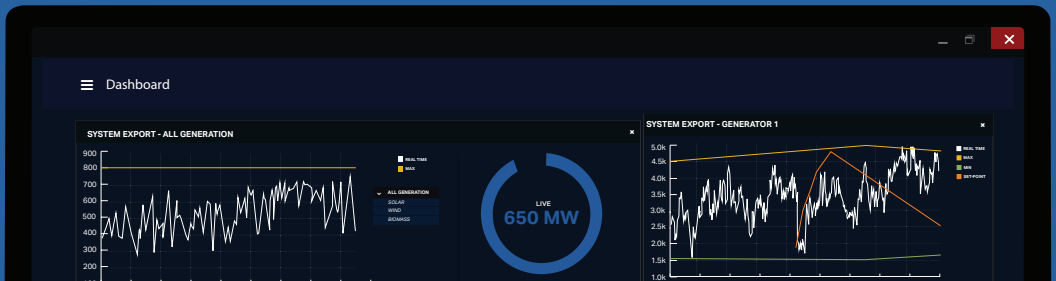


ANM STRATA

ANM Strata is our highly flexible and scalable central DERMS software platform for wide-area coordination and control. Our unique approach to DERMS, using Active Network Management (ANM) technology, delivers look ahead preventative and real-time corrective control in one comprehensive platform. This combination of control methods means that ANM Strata can deliver an unparalleled level of grid or market optimization.



Market defining DERMS software platform

Key functional features include

- Economic optimization with automated scheduling/dispatch
- Fast-acting, automated dispatch and threshold-based control
- DER portfolio management and aggregation
- Wholesale, ancillary service and flexibility market interfaces
- Operator and end-user portals
- Data visualization, analytics and reporting

The screenshot shows the 'Device List' interface with a search bar and a table of devices. The table has columns for Name, ID, and Measured Power (kW). The following table represents the data shown in the screenshot:

Name	ID	Measured Power (kW)
Wind	DG1	3,000kW
Solar	DG2	2,000kW
Hydro	DG3	1,000kW
Biomass	DG4	999kW
AD	DG5	1,000kW
Hydro	DG6	6,000kW
Hydro	DG7	10,000kW
Hydro	DG8	12,000kW
Solar	DG9	15,000kW
Solar	DG10	30,000kW
Solar	DG11	18,000kW
Solar	DG12	1,000kW
Biomass	DG4	999kW
AD	DG5	1,000kW