TejGrid

The *regression* component will analyze relationships between net load and factors such as weather and time of day.

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Forecasts will be created by combining *regression* and *non-regression* models to synthesize all predictability in the data.

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The *non-regression* component will use deep learning methods to identify patterns and trends in the data.

Our forecasts can be applied to various energy applications in controlling and optimizing overall operations at various grid levels.