

The Next Level of Energy Insights – Weather Normalized Data

With active input and participation from our customers, EnergyPrint® is leading the market providing intuitive and insightful visibility to energy cost, consumption and carbon emissions within and across property portfolios.

EnergyPrint® gathers, simplifies, identifies and communicates energy insights and allows users to compare a property to itself, to properties within a portfolio and to like property composites across our database. Incredible insights are obtained and improvements can be tracked.

Weather normalized data goes the next step and removes the "noise" from temperature fluctuations and allows for "apples to apples" comparisons from season to season and across different climactic regions.

With EnergyPrint's Weather Profile, you can isolate energy consumption for heating, cooling and baseload and most importantly monitor progress over time. As a result, you can see the actual impact of a boiler upgrade, or a lighting retrofit with clarity.

To learn more about this innovative product, please contact www.energyprint.com/contact/

