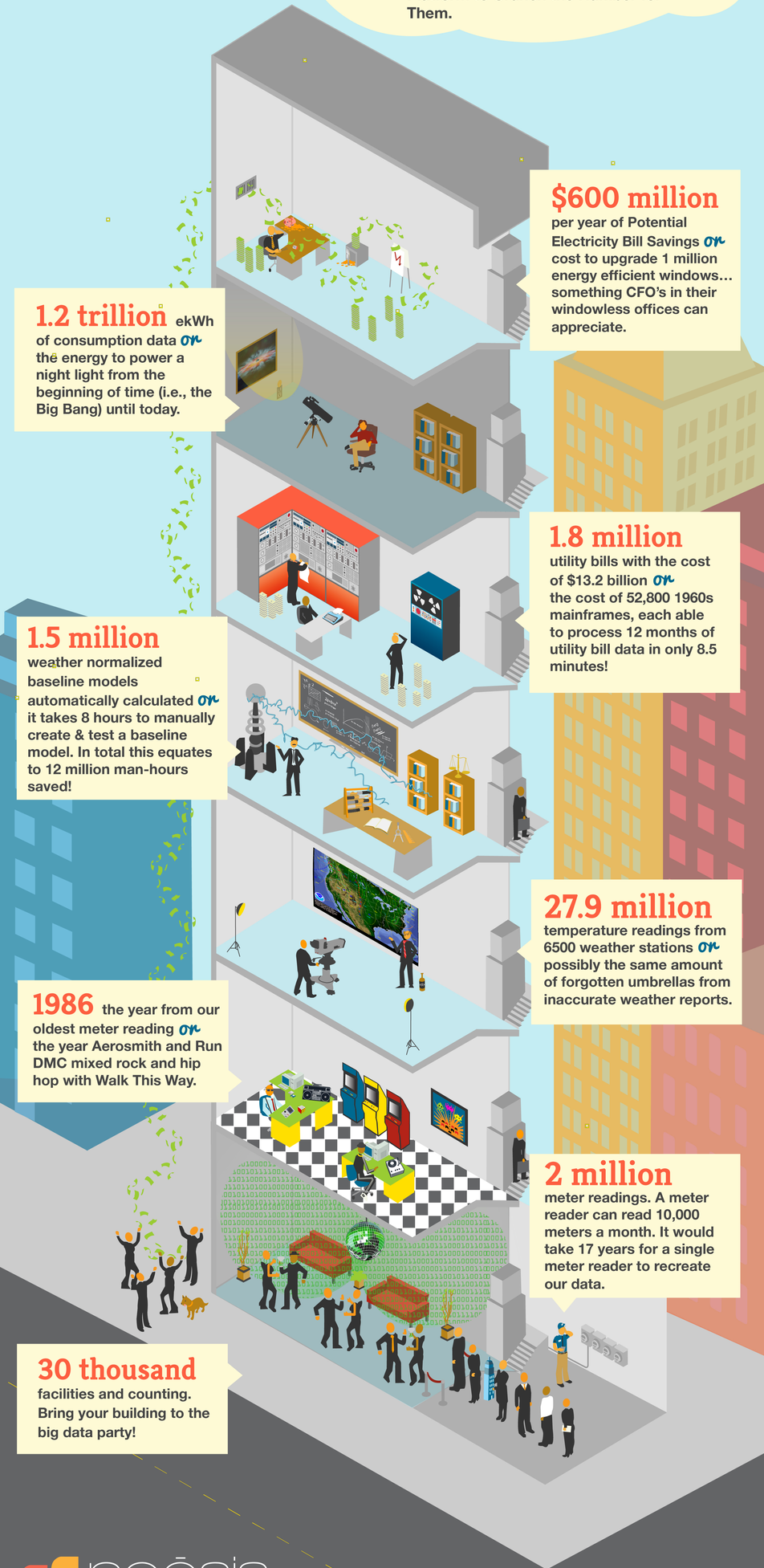
BIG DATA ANALYTICS

Key to Unlocking Big Energy Savings

Thousands of Users, Representing over $612 million per year of Potential Electricity Bill Savings, are Taking Advantage of Noesis Energy's Free Energy Analytics Platform to Crunch the Number for Them.



$600 million per year of Potential Electricity Bill Savings *or* cost to upgrade 1 million energy efficient windows... something CFO's in their windowless offices can appreciate.

1.2 trillion ekWh of consumption data *or* the energy to power a night light from the beginning of time (i.e., the Big Bang) until today.

1.8 million utility bills with the cost of $13.2 billion *or* the cost of 52,800 1960s mainframes, each able to process 12 months of utility bill data in only 8.5 minutes!

1.5 million weather normalized baseline models automatically calculated *or* it takes 8 hours to manually create & test a baseline model. In total this equates to 12 million man-hours saved!

27.9 million temperature readings from 6500 weather stations *or* possibly the same amount of forgotten umbrellas from inaccurate weather reports.

1986 the year from our oldest meter reading *or* the year Aerosmith and Run DMC mixed rock and hip hop with Walk This Way.

2 million meter readings. A meter reader can read 10,000 meters a month. It would take 17 years for a single meter reader to recreate our data.

30 thousand facilities and counting. Bring your building to the big data party!

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ENERGY / FORWARD