

# Manufacturing & Industrial

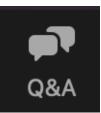
Russell Hunt, Eversource





# We look forward to hearing from you

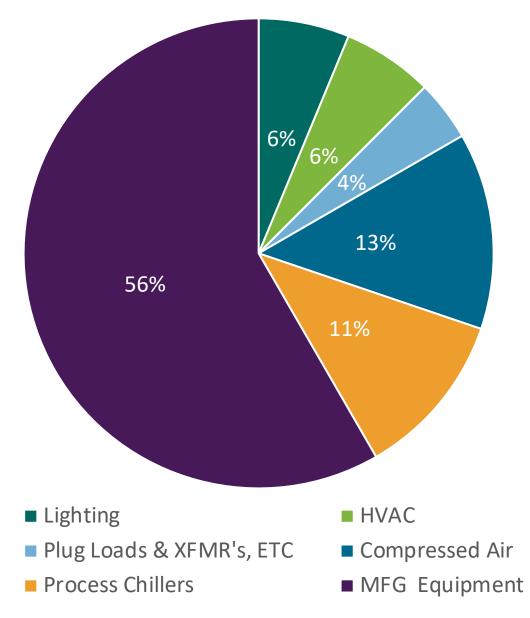
Please put all your questions into the questions section with this icon.



## Go where the energy takes you

From building infrastructure to process equipment; if it saves energy, we are interested.

#### Typical Manufacturer Energy Use



#### Energy efficiency is often a question of when

- Equipment failure or end of life
- Facility expansion or new construction
- Undersized equipment upgrades
- Manufacturing line change
- O&M type work

Incentives and engineering resources are available to support these efforts



#### "Outside of the box" projects are our specialty at industrial sites

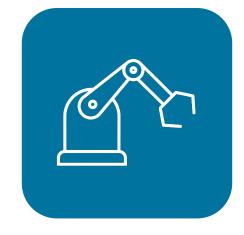
Industrial energy efficiency projects usually come from the largest interconnected systems within the facility:

- Compressed Air
- Process Cooling
- Clean Room Ventilation
- Process Steam
- IMM & Resin Drying
- Vacuum
- Thermal Oxidizers
- Heat Recovery

#### We can be a strong business partner







Use energy efficiency dollars to meet payback requirements Win more business by quoting jobs pre-reviewed for incentives

Leverage our engineering resources to evaluate / meter existing equipment



Incentive offers can span multiple years

#### **Incentive process**

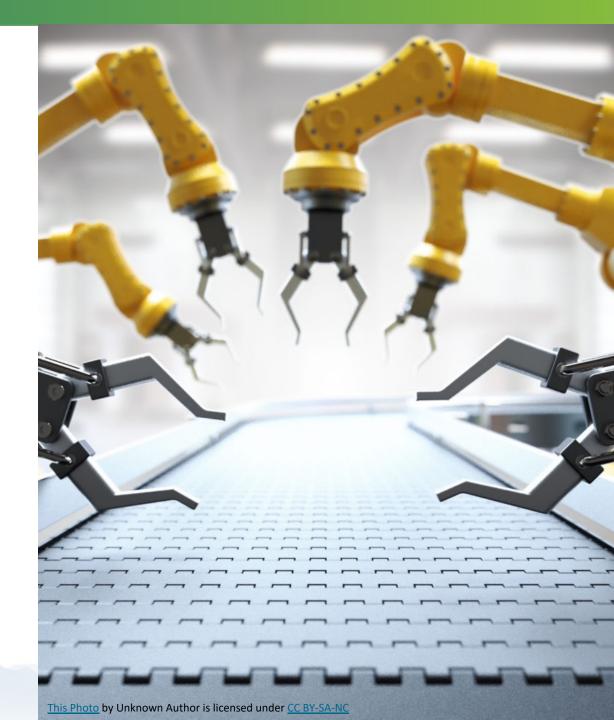
### Coordinate with your utility early in the process

Send us the scope of work with:

- Detail existing conditions
- Proposed changes
- Cost estimate

We will develop energy savings analysis Incentive offer commitment

#### After you receive the PO is too late







### We are a lot more than a lighting program



Incentive offers can span multiple years



Pull us in *before* the PO is issued



Incentives can be significant and worth pursuing



Leverage engineering resources to quantify opportunity



### Thanks for listening.

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