Tools and Tips for Estimating Energy Savings – Workshop

Customer Energy Savings Calculations Reference Guide

Presented by: San Diego Gas & Electric



Location: Energy Innovation Center 4760 Clairemont Mesa Blvd. San Diego, CA 92117

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Customer Programs Reference Guide Sempra Energy Utilities





Preferred Calculation Tools

Customers submitting customized projects are asked to use the list of preferred tools when applicable. The tools listed have been reviewed by San Diego Gas & Electric's engineering groups for satisfactory use in calculating customized project savings.

While the tools listed have been reviewed, none of them are endorsed by any of the IOUs or its engineering groups. Use of these tools are NOT mandatory. However, they are strongly recommended to help improve accuracy, shorten review time, speed-up approval and incentive payment process. Project savings calculated by these tools are not pre-approved. Projects will need to be reviewed and approved by San Diego Gas & Electric to ensure inputs are appropriate and consistent with the project scope and statewide laws and codes, and that all necessary documentation is available.

The table below includes a list of preferred calculation tools.

Preferred Tool List					
Calculation Tool	Calculation Tool Category Notes/Applications				
AirMaster	Preferred	Air Compressor Systems			
DOE2.2R	Preferred	Refrigeration measures			
EnergyPro	Preferred	Residential & Non-Residential Retrofits/New Construction			
eQuest	Preferred	Residential & Non-Residential Retrofits/New Construction			
IDSM Online Application Tool	Preferred	Non-Residential Retrofits & Industrial Processes			
LPD Calculator	Preferred	Non-Residential Lighting Retrofits (Title 24 Covered Buildings)			
Motor Master	Preferred	Motors Replacements			
TRACE 700	Preferred	Non-Residential Retrofits			

Note: This list will routinely be updated for new versions, software phase out (i.e. SDG&E moving to Online Application), and stakeholder recommendations on new methodologies.

Note 2: Newest Version should be used at all times, Inter-version (e.g. 1.2.1 vs. 1.2.3) are okay, only if changes do not impact calculation method in a significant way (i.e. savings significantly different from previous version).

Terms, Acronyms, and Websites

TERMS	DEFINITION	
_programs	http://www.SDGE.com/rebates-finder/business/	
"/kFP"	"per 1000 square feet of building" used with READI to define Impact units (See READI, UES)	
"Cap-Tons"	Capacity in Tons (for Chillers, Cooling Towers, AHUs, ACs, HPs) used with READI to define Impact units (See READI, and UES).	
3P, 3 rd Party	SDG&E has agreements with outside contractors (3 rd parties) to provide energy efficiency related programs.	
AE	San Diego Gas & Electric "Account Executive".	
AHU	Air Handling Unit	
Aircuity	A control system for demand control ventilation. See website: http://www.aircuity.com/technology/	
Air-Master	AIRMaster+ is a free online software tool that helps users analyze energy use and savings opportunities in industrial compressed air systems. Download at: http://www1.eere.energy.gov/manufacturing/tech assistance/software airmaster.html	
Baseline	Historic point of comparison used to track changes and improvements to your building or equipment or systems over time.	
ВНР	Brake Horsepower	
Bin Analysis	Calculations are done using weather bins, which are created by accumulating all hourly occurrences of closely related weather data as if they had the same values. Hours that fall into a certain range of a defined parameter, most often dry bulb temperature, are collected and characterized by the mid-point of the range.	
BOA Tool	Building Optimization Analysis (BOA) tool is an Excel® spreadsheet-based tool designed to streamline and standardize the energy savings calculation process for engineering service providers working under the Retrocomissioning (RCx) programs for five California utilities. The BOA tool targets commercial buildings and allows providers to calculate energy and peak demand savings for thirteen common controls- and schedule-based optimization measures. Download at: http://www.cacx.org/resources/rcxtools/spreadsheet_tools.html#energy_analysis_tools	

Building Creation Wizard	A building modeling option used in the eQUEST (Quick Energy Simulation Tool)		
California utilities	Pacific Gas and Electric Company (PG&E), Southern California Edison Company (SCE), Southern California Gas Company (SoCal Gas), San Diego Gas and Electric (SDG&E), and the Sacramento Municipal Utility District (SMUD).		
ССТ	Customized Calculation Tool (2013) used with the SDG&E Incentive Program. Download at: http://www.aesc-inc.com/download/spc/		
CEC	California Energy Commission		
CFL	Compact Fluorescent Light		
CHW	Chilled Water		
CW	Condenser Water		
Climate Zone	California Climate Zone weather data set for weather related measures. The Climate Zone list is from the California Energy Commissions (CEC) website: http://www.energy.ca.gov/maps/renewable/building_climate_zones.html		
Closed loop	A cooling water system with cooling water closed to the atmosphere. Closed loop systems generally do not require pumping against a fixed static head		
СМРА	Custom Measure Project Archive		
CPUC	California Public Utilities Commission. Governmental panel of 5 commissioners appointed by the Governor for 6 yr. terms.		
CRAC /CRAH	Computer Room Air-Conditioner/ Computer Room Air Handler		
СТ	Current Transformer, or Cooling Tower		
Data Center	Energy Efficiency Baselines for Data Centers available at: http://www.pge.com/includes/docs/pdfs/mybusiness/energysavingsrebates/incentivesbyindustry/hightech/data_center_baseline.pdf		
Deemed	"Deemed" incentives have a predetermined agreed upon amount of savings (per energy unit). Rebate programs and DEER provided Deemed savings		
DEER	Database for Energy Efficient Resources a California Energy Commission and California Public Utilities Commission (CPUC) sponsored database designed to provide well-documented estimates of energy and peak demand savings values, measure costs, and effective useful life (EUL) all within one data source.		

DOE	U.S. Department of Energy. DOE sponsored building energy software tools for download: http://apps1.eere.energy.gov/buildings/tools_directory/doe_sponsored.cfm
DRP	Demand Response Program. Program to reward/influence customers to reduce their consumption during peak hours. This may or may not result in overall reduction in consumption – Objective is to use less during peak periods.
DSM	Demand Side Management
	The first baseline in a dual-baseline project uses the existing equipment parameters to determine the baseline energy usage. Savings calculated using this baseline are eligible throughout the RUL of the existing equipment.
Dual Baselines	The second baseline uses industry standard practice (ISP) or building code standards to determine the baseline energy usage, because this baseline represents the period of time that is beyond the existing equipment's EUL. Savings calculated using this baseline are eligible for the time period beyond the RUL of the existing equipment, through the EUL of the proposed equipment.
EAR	Ex Ante Review
ECM	Energy Conservation Measure
ED	Energy Division (a division of the California Public Utilities Commission)
EE	Energy Efficiency
EEBI	Energy Efficiency Business Incentive , The SDG&E version of the Statewide Customized Offering. The 2013 Statewide Customized Offering provides financial incentives for the installation of high-efficiency equipment or systems.
EEBR	Energy Efficiency Business Rebate, The SDG&E version of the Statewide Customized Offering. Provides rebates to eligible business customers for installing energy-efficient lighting, refrigeration, food service, natural gas, and other technologies.
EEGA	Energy Efficiency Groupware Application, Consolidated public repository of California Investor Owned Utility (IOU) submitted reports on energy efficiency (EE) programs and savings achievements. Website: http://eega.cpuc.ca.gov/
EMS	Energy Management System
EM&V	Evaluation, Measurement, and Verification
EE Measurement Wizard	A building modeling option used in the eQUEST, Quick Energy Simulation Tool.

eQuest	eQUEST-the QUick Energy Simulation Tool. Download at: http://www.doe2.com/equest/	
EUL	Effective Useful Life is an estimate of the median number of years that a piece of equipment will function cost-effectively (without prohibitively expensive maintenance costs and frequent breakdowns). For estimating energy savings, the PUC has developed a list of EUL's in the DEER database, used by the READI tool.	
Ex-Ante	Expected savings based upon calculations, before installation.	
Ex-Post	Actual savings based upon measurements, following installation.	
HHW	Heating Hot Water	
HVAC	Heating, Ventilating, and Air Conditioning	
Incremental Cost	The differential cost between full measure cost and Code or Industry Standard Practice cost.	
IDSM	Integrated Demand Side Management	
IOU	Investor Owned Utility	
IR	Installation Report	
ISP	Industry Standard Practice	
kW	Kilowatt; rate of energy flow per unit time (1000 Joules per second, 3415 BTU's per hour)	
kWh	Kilowatt hour; unit of energy (3600 kilojoules, 3412 BTU's)	
LabPro	A laboratory airflow system modeling software provided by Phoenix Controls Corporation, see: http://www.newmatic.net/resources/pdf/energysavings/LabPro-User-Manual-and-Appendix.pdf	
LED	Light Emitting Diode	
Lighting Tool	2013 Calculated Lighting Equipment Survey Table is an interactive excel spreadsheet tool for calculating existing lighting LPD's, 1 st and 2 nd baselines, and estimated energy savings. Download at: http://www.SDGE.com/rebates-finder/save-energy-earn-incentives	
LPD	Lighting Power Density, LPD values for various building applications can be found in current California Title 24 Code (watts per square foot).	
Lumens	Amount of light produced by a lamp (bulb), the "brightness" level.	

M&V	Measurement And Verification , The calculation approach for some EE projects requires baseline and/or post-retrofit measurement and verification (M&V) to confirm the energy savings. The M&V requirements vary widely depending on the size and type of a project. Projects with variable loads generally require more measurement and verification than constant-load projects.	
M&V Option B	International Performance Measurement and Verification Protocol Option B —Savings are determined by measuring energy use of the systems to which the ECM was applied, separate from the energy use of the rest of the facility. Short-term or continuous measurements are taken through the post-retrofit period.	
M&V Option C	International Performance Measurement and Verification Protocol Option C- Savings are determined by measuring energy use at the whole facility level. Short-term or continuous measurements are taken throughout the post-retrofit period.	
MBCx	Monitoring Based Commissioning	
Measure	A capital investment that reduces energy cost in an amount sufficient to recover the total cost of purchasing and installing such a measure. May also qualify for a rebate or incentive through SDG&E's customer programs.	
Measure Life	See EUL and RUL	
Motor-Master	MotorMaster+ is a free online software tool that helps users to analyze energy use and savings opportunities in systems. Download at: http://www1.eere.energy.gov/manufacturing/tech_assistance/software_motormaster.html	
NTG	Net To Gross - The ratio or percentage of net program impacts divided by the gross or total impacts. NTG is used to estimate and describe the free- ridership that may be occurring within efficiency programs.	
Open loop	A cooling water system with cooling water exposed to the atmosphere. Open loop systems generally require pumping against a fixed static head.	
OBF	On Bill Financing - Program to finance "zero" interest loans to customers who install replacement energy efficient equipment. See website: http://www.SDGE.com/business/bill-financing	
OR	Operating Report	
PA	Program Assistant	
PUC	California Public Utilities Commission (also CPUC)	
RCx	Retrocomissioning. See program website: http://www.sandiegorcx.com/	

	Remote Ex-Ante Database Interface Download READI (Version 2.0.1) at:
	http://www.deeresources.com/index.php/deer2013-update-for-2014-codes
READI	All of the DEER2013 Unit Energy Savings (UES) values and measure data are stored on a remote database server. A database access tool has been developed that provides live access to the database. The tool, READI (Remote Ex-Ante Database Interface) connects to the database over the internet utilizing a secure and encrypted connection over port 22 or a standard remote database connection over port 5432. The program allows users to view and download all of the data associated with the DEER2013, DEER2013 Alternate and DEER2011 databases. The program allows users to view and download any of the data associated with the DEER2013 update, in a CSV file format.
Rebuild	Equipment that has received major service or reconditioning.
ROB	Replace on Burnout- category includes retrofits where the existing equipment is either non-functional or has less than one year of RUL. The energy savings for ROB measures are calculated as the difference in energy use between the high-efficiency equipment and the standard-efficiency equipment that would have been purchased without program intervention.
RET	Retrofit, Replacing equipment that still has at least one year of remaining useful life (RUL)
Retrofit/ Add- ons	Retrofit/Add-on measures typically involve adding equipment or controls on to existing equipment in order to save energy. Typically, a building owner is not compelled to install new controls in order to comply with code. Therefore, REA energy savings are typically calculated as the difference between the proposed system's energy consumption and the existing system's consumption.
RUL	Remaining Useful Life of a piece of equipment is the estimated remaining time that a given piece of equipment will operate cost-effectively. If the exact equipment vintage is known, as in the example above, then the RUL is calculated as the difference between the EUL and the equipment's age. Otherwise, it is estimated to be 1/3 of the EUL.
Smart Controls	Smart controls provide comprehensive integrated control of electric or natural gas end uses to minimize overall system energy consumption. Smart controls employ algorithms and control sequences to optimize (minimize) energy consumption. In addition, smart controls may employ algorithms and control sequences to automatically regulate energy systems in response to demand response events.
SPC	Standard Performance Contract (expired program, rolled into EEBR/EEBI)
Space Types	Generally, building types listed in DEER
Title 20	2012 California Appliance Efficiency Regulations, Section 1601 et seq. Download at: http://www.energy.ca.gov/appliances/

Title 24	2013 California Building Energy Efficiency Standards, Part 6. Download at: http://www.energy.ca.gov/title24/2013standards/index.html
TMY3	Typical Meteorological Year Weather Data, (TMY3) data sets derived from the 1991-2005 National Solar Radiation Data Base (NSRDB) archives, Download at: http://doe2.com/Download/Weather/TMY3/
TOU	Time Of Use rate structure.
TRAV	Terminal Regulated Air Volume (TRAV) is an HVAC and lighting control strategy that has been made possible with the introduction of high- performance full-DDC systems, developed by Thomas Hartman. See: http://www.hartmanco.com/pdf/p02.pdf
UES	Unit Energy Savings - UES values are the annual savings associated with a specific measure. Savings include annual total electric savings in kWh, annual total gas savings in therms and peak period demand reduction in kW. Savings are expressed in terms of a "common unit" such as; tons of cooling capacity; a single appliance such as a clothes washer; a single dwelling unit such as a single family home or individual apartment; square foot of conditioned floor area; lighting fixture or lamp.
VFD/ VSD	Variable Frequency Drive/ Variable Speed Drive – used interchangeably.
Vintage	The age of a facility or equipment.
Whole Building Method	Energy saving analysis method that uses Whole Building Modeling calibrated to annual electric bills.
Work Paper	A Work Paper is a living engineering document that provides comprehensive information and calculations on energy efficiency measures commonly installed in the residential and /or nonresidential market segments. The document contains a description of the measure under consideration, as well as its delivery mechanism, and baseline data. It also gives an explanation and reasoning behind using a specific calculation method that differs from the Database of Energy Efficiency Resources (DEER). A work paper serves as a starting point in the planning and forecasting of the impacts and cost-benefit analysis of energy efficiency and demand response programs.
WSHP	Water Source Heat Pump
Qualified Lighting Products	Commercial Lighting Qualifying Products List. Available at: http://library.cee1.org/content/commercial-lighting-qualifying-products-lists

End Use	Measure Description	EUL	RUL	Sector
Agriculture	Greenhouse Heat Curtain	5	1.67	Ag
Agriculture	Infrared Film for Greenhouses	5	1.67	Ag
Agriculture	Low Pressure Sprinkler Nozzles (permanent)	5	1.67	Ag
Agriculture	Low Pressure Sprinkler Nozzles (portable)	3	1	Ag
Agriculture	Milk Pre-Cooler	15	5	Ag
Agriculture	Milk Transfer Pump Variable Speed Drive	15	5	Ag
Agriculture	Milking Vacuum Pump Variable Speed Drive	15	5	Ag
Agriculture	Sprinkler to Drip/Micro Irrigation	20	6.67	Ag
Agriculture	Well Pump Variable Speed Drive	10	3.33	Ag
Agriculture	Wine Tank Insulation	15	5	Ag
Appliance	80 PLUS Power Supply	4	1.33	Com
Appliance	High Efficiency Clothes Washer (CEE Tiers 1,2,3)	11	3.67	Com
Appliance	High Efficiency Copiers	6	2	Com
Appliance	Occupancy sensors	8	2.67	Com
Appliance	Vending Machine Controller	5	1.67	Com
Building Envelope	Cool Roof	15	5	Com
Building Envelope	Daylighting - controls	8	2.67	Com
Building Envelope	Floor Insulation	20	6.67	Com
Building Envelope	High Performance Windows for Daylighting	20		Com
Building Envelope	Low Solar Heat Gain Coefficient Windows	20		Com
Building Envelope	Reflective Window Films & Sunscreens	10		Com
Building Envelope	Roof/Ceiling Insulation	20		Com
Food Sevrice	Combination Oven	12		Com
Food Sevrice	Commercial Gas Rack Ovens	12		Com
Food Sevrice	Commercial Insulated Holding Cabinet	12		Com
Food Sevrice	Commercial Reach-In Refrigerator / Freezer	12		Com
Food Sevrice	Convection Ovens	12		Com
Food Sevrice	Electric Fryer	12		Com
Food Sevrice	Gas Fryer	12		Com
Food Sevrice	Griddle	12	i —	Com
Food Sevrice	Steam Cooker (electric)	12		Com
Food Sevrice	Steam Cooker (gas)	12	-	Com
Food Sevrice	Vat Fryer	12		Com
HVAC	Add Economizer	10		Com
HVAC	Air Conditioners (split and unitary)	15		Com
HVAC	Air To Air Heat Exchanger	14	-	Com
HVAC	Cooling Tower for Packaged System	15	 	Com
HVAC	Duct Insulation Material	20		Com
HVAC	Duct Sealing - Single Zone Package System	18		Com
HVAC	Energy Management System	15	-	Com
HVAC	Evap Cool Indirect	15		Com
HVAC	Fan Powered Mixing Boxes	10		Com
HVAC	Heat Pumps (split and unitary)	15		Com
				
HVAC	High Efficiency Boiler	20	0.6/	Com

Measure Life - EUL/RUL Table - Cont. (2)

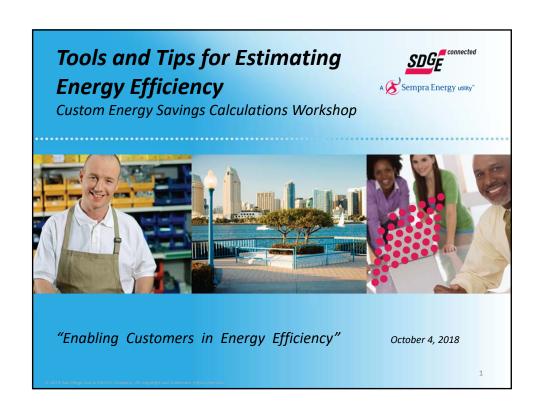
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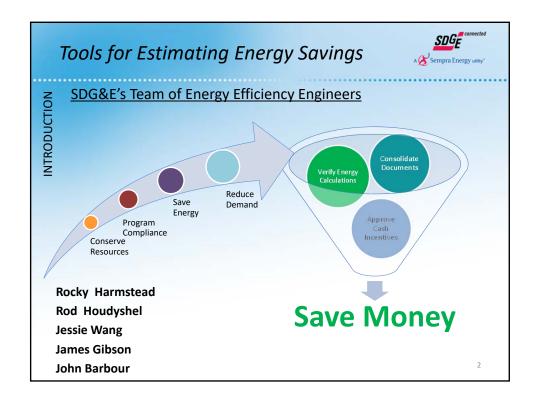
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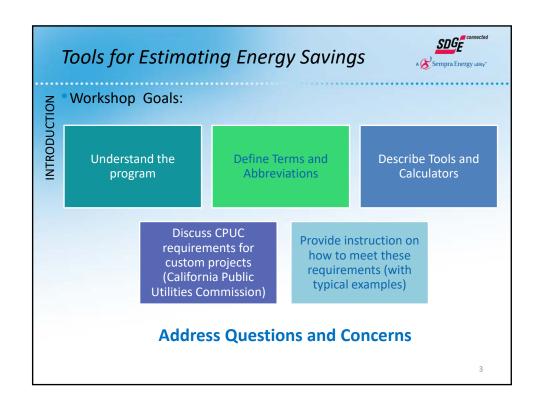
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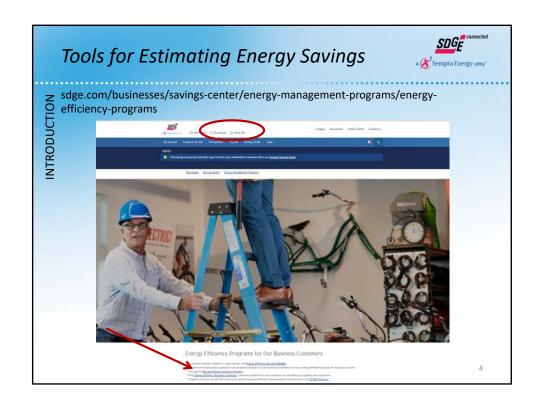
Measure Life - EUL/RUL Table - Cont. (4)

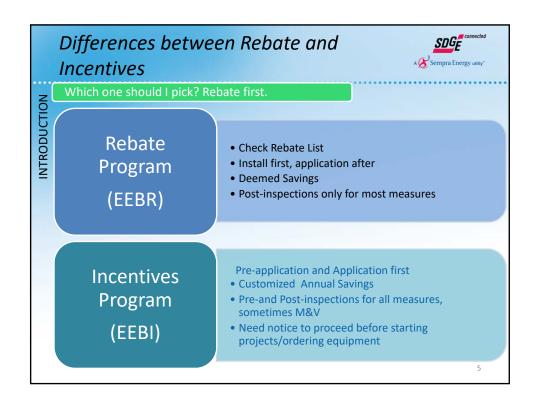
Process	High Efficiency Boiler	20	6.67	Com
Process	Insulation for Bare Suction Lines	11	3.67	Com
Process	Refrigerator Upgrades (Condenser)	15	5	Com
Process	Refrigerator Upgrades (Head Pressure)	15	5	Com
Process	Refrigerator Upgrades (Subcooling)	15	5	Com
Process	Refrigerator Upgrades (Suction Pressure)	15	5	Com
Process	Refrigerator Upgrades (Variable Speed Compressors)	15	5	Com
Process	Scroll Compressors for Bulk Tanks	12	4	Com
Process	Steam Traps	6	2	Com
RCx	Retrocommissioning	10	3.33	Com
Recreation	Commercial Pool Heater	5	1.67	Com
Refrigeration	Anti-Sweat Heat (ASH) Controls	12	4	Com
Refrigeration	Auto-Closer for Walk-In Cooler/Freezer Doors	8	2.67	Com
Refrigeration	Commercial Reach-In Refrigerator / Freezer	12	4	Com
Refrigeration	Display Case Lighting Control	8	2.67	Com
Refrigeration	Door Gaskets on Cooler/Freezer Doors	4	1.33	Com
Refrigeration	Evaporator Fan Controller for Walk-In Coolers	16	5.33	Com
Refrigeration	Heat Recovery from Central Refrigeration System	10	3.33	Com
Refrigeration	High Efficiency Evaporator Fan Motors	15	5	Com
Refrigeration	Ice Machine	10	3.33	Com
Refrigeration	New case with Doors	12	4	Com
Refrigeration	Night Covers for vertical & horizontal refrigerated display cases	5	1.67	Com
Refrigeration	Strip Curtains for Walk-Ins	4	1.33	Com
Refrigeration	Zero Heat Reach-in Glass Doors	12	4	Com
Service	Clean Condenser Coils	3	1	Com
Water Heating	Circulation Pump Timeclock Retrofit	15	5	Com
Water Heating	Compressor Heat Recovery (w/electric water heating)	14	4.67	Com
Water Heating	Faucet Aerators	10	3.33	All
Water Heating	High Efficiency Central Water Heater	15	5	Com
Water Heating	High Efficiency Commercial Storage Water Heater	15	5	Com
Water Heating	Instantaneous Water Heater	20	6.67	Com
Water Heating	Pipe Insulation - Electric Water Heater	13	4.33	Com
Water Heating	Pipe Insulation - Gas Water Heater	11	3.67	Com
Water Heating	Water Heater Tank Wrap	7	2.33	Com

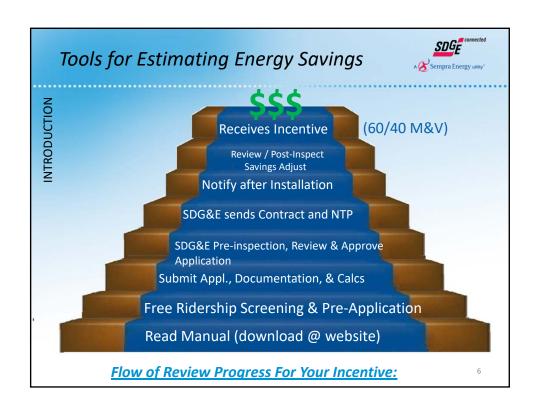


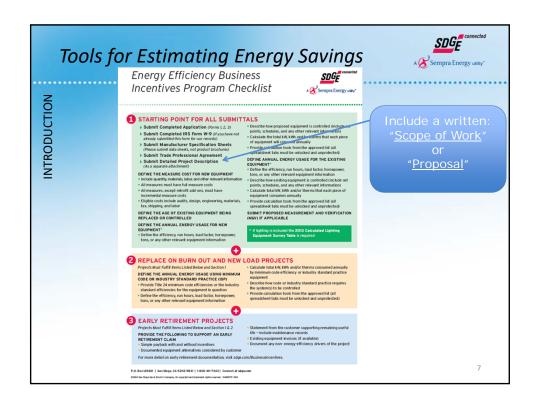


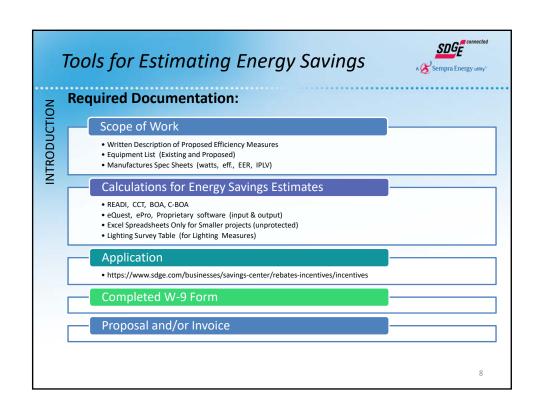


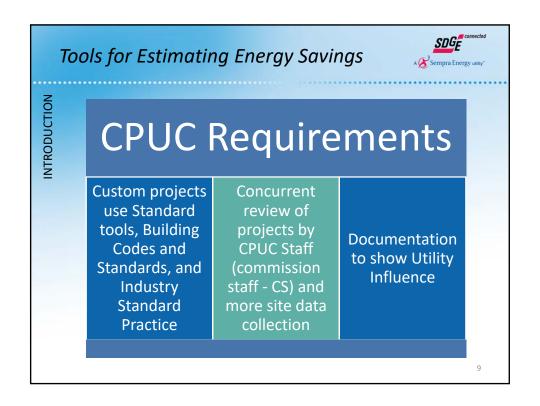


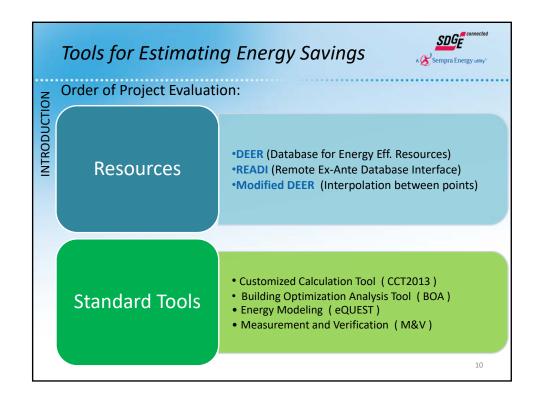


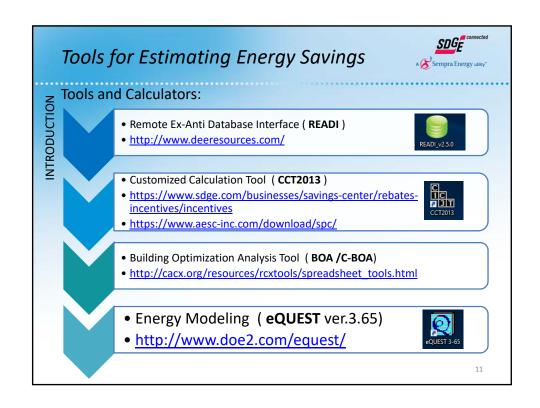


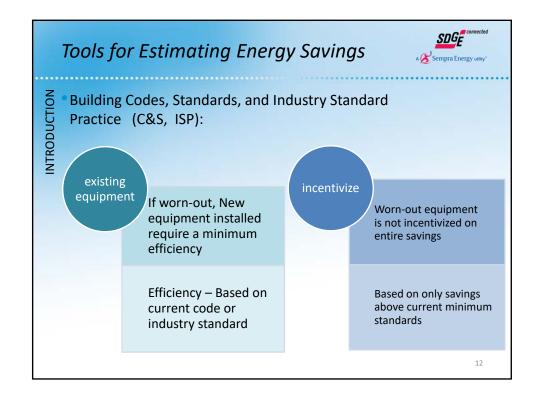


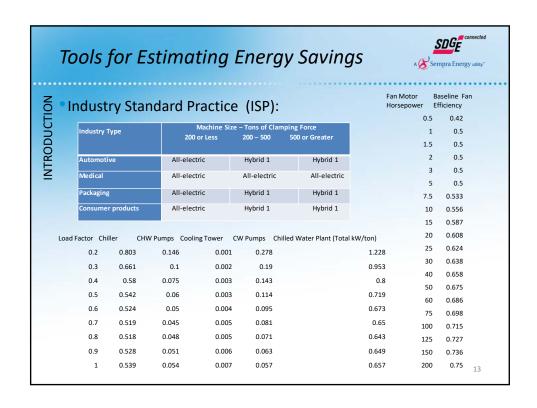


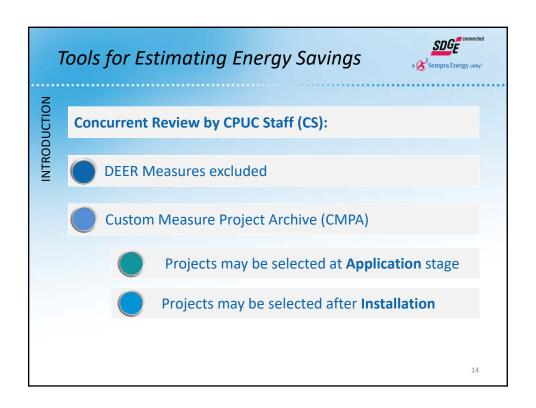


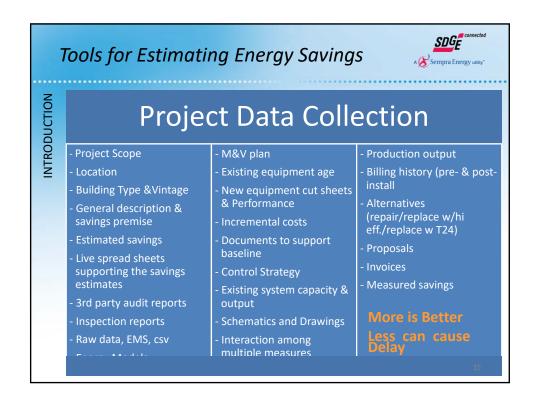


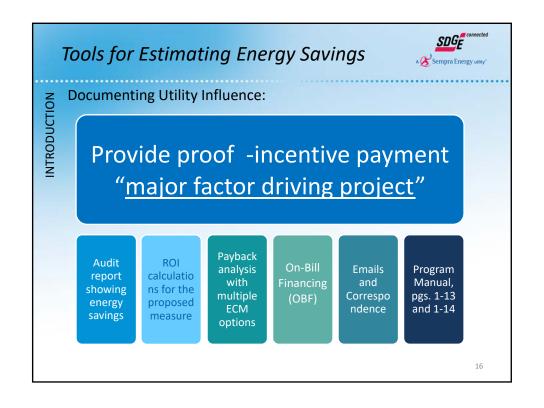




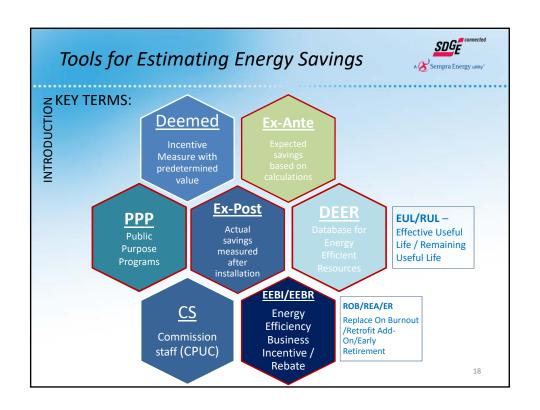


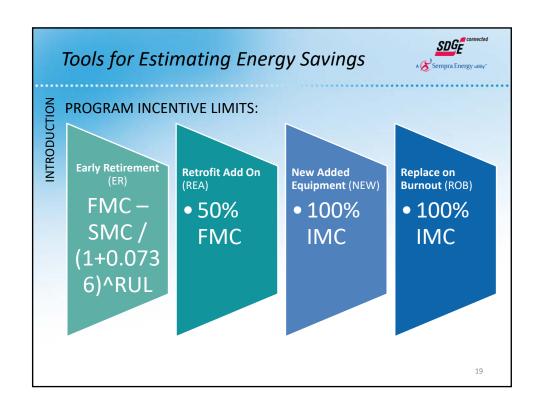


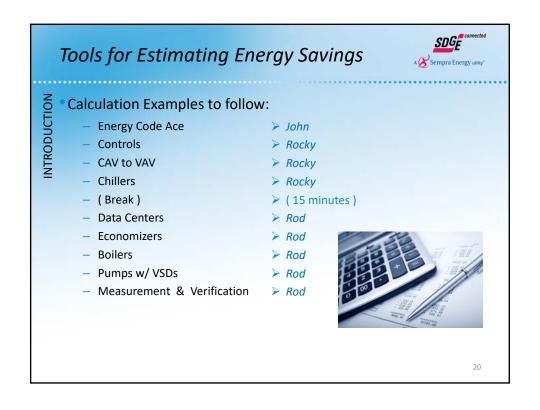


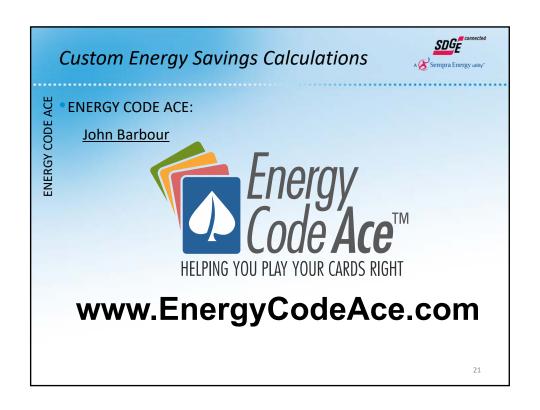


SDG A & Sempra I	connected	2013-14 FREERIDER SCREENING FORM
FREE	RIDER	SCREENING SECTION (SDG&E USE ONLY)
Freerider	Screening	Questions
Yes	No	
		A. Have products associated with this project been purchased?
2/1	10000	(If the product was purchased prior to receiving approval from SDG&E the project is a freerider)
		B. Has installation occured? If yes, please indicate date://
_		(If installation has occurred the project is highly likely a freerider and will be disqualified)
		C. If the customer is part of a chain, are these measures being retrofit in areas outside CA?
		(Examples: Vons, Bank of America, Arco, Hilton Hotels and Mc Donalds)
		(If measures are being installed outside of CA the project may be deemed a freerider, please provide additional documentation to support influence)
		D. When did the customer decide to implement this measure?:
		(if this date preceedes item E then it is highly likely a freerider project and will be disqualified) All AE's must document influence using IAvenue to ensure this information can be provided to program evaluators. Influence emails shall include all of the following: Identification of measure, Discussion about payback periods, and Routing to third party implementers.
		E. When did the customer learn about the Utility incentive?:
		F. What was the primary driver for this energy efficiency project?
		Energy Efficiency Repairs Continuation of Operations Productivity/Product
		Payback Timeframe (Simple Code/Regulatory Compliance Safety End of Life Reptace



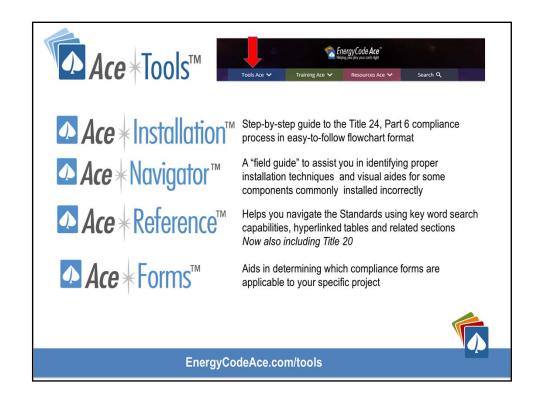




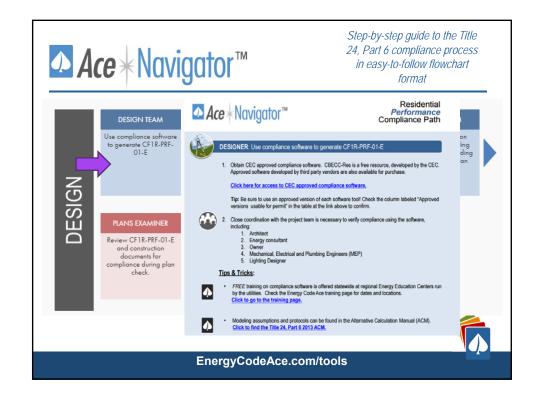


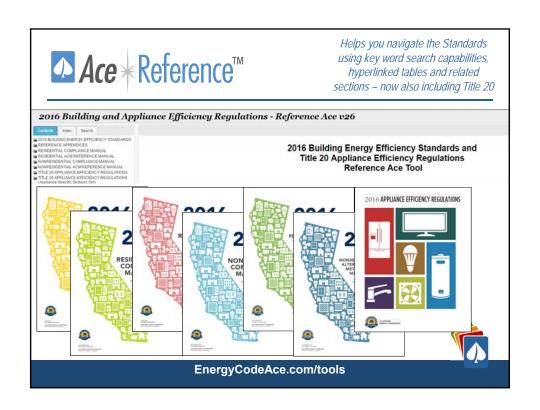


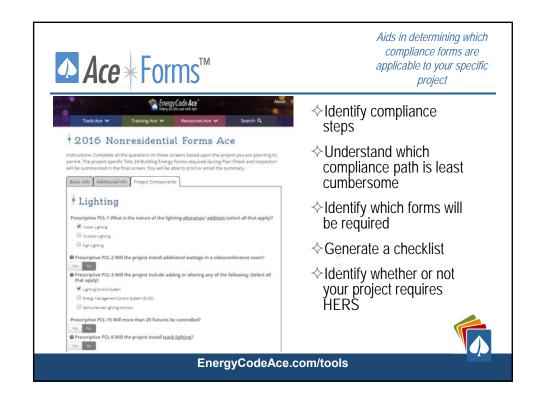




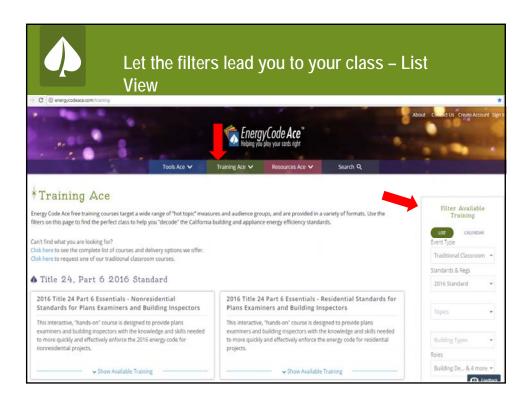




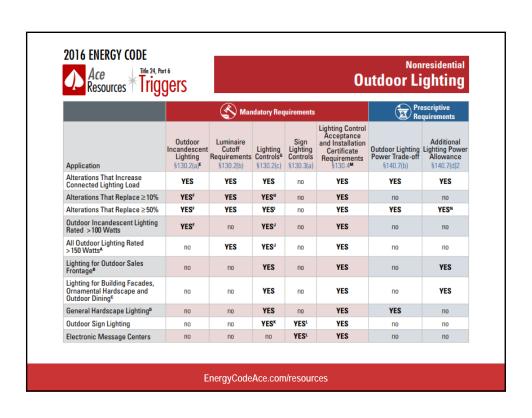


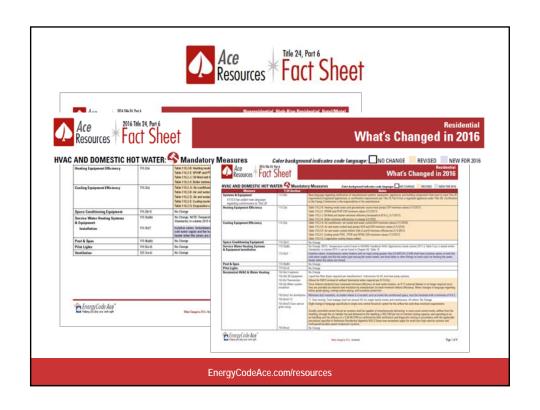








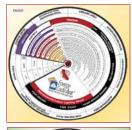


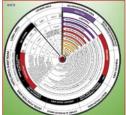












NEW! Nonresidential Lighting Wheel

Helps professionals who design, specify, install or inspect nonresidential lighting installations understand and interpret the lighting standards and controls.

Key Features Include:

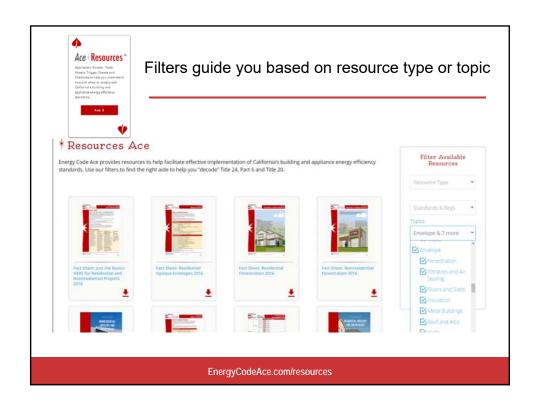
- Provides guidance on what lighting controls are required for nonresidential new construction and lighting alterations (using both the Area Category approach and the Reduced Wattage approach)
- Supports the Area Category lighting power density (LPD) allowances per Table 140.6-C - including the footnote allowances
- Fun to use!

Order yours at http://fruitridge.co/energycode/main2.php

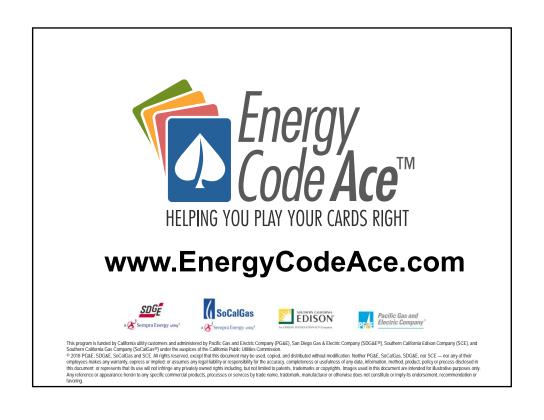
and enter:

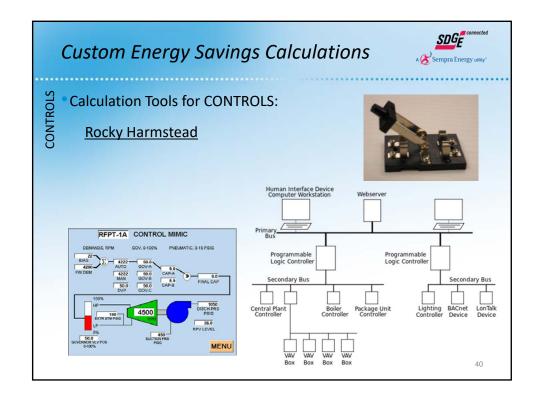
Username: EnergyCodeAce Password: LightWheel

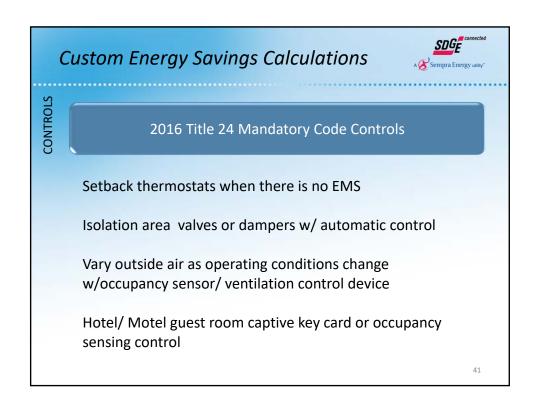


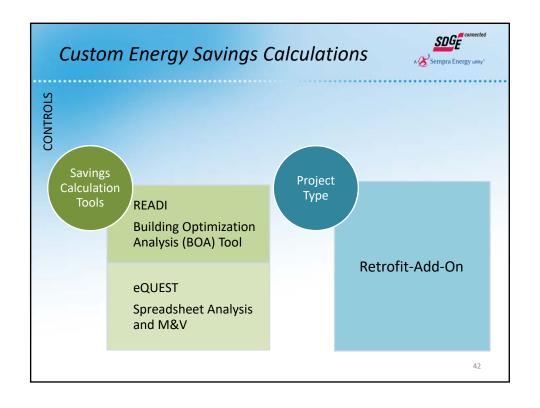


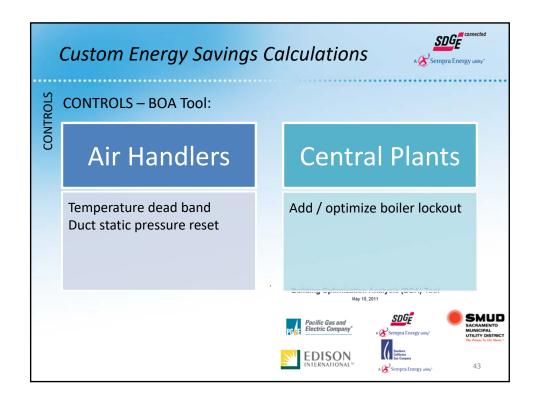


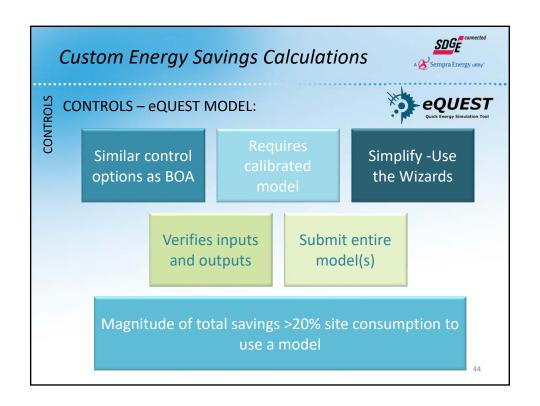


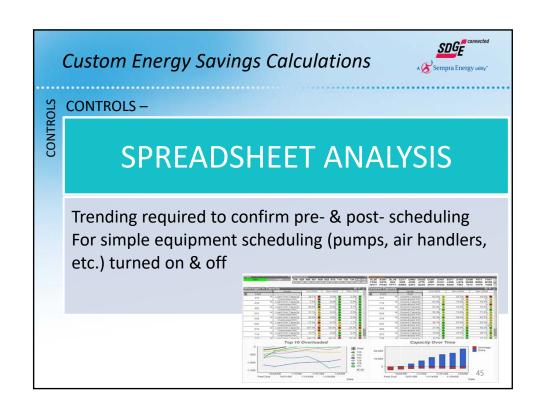


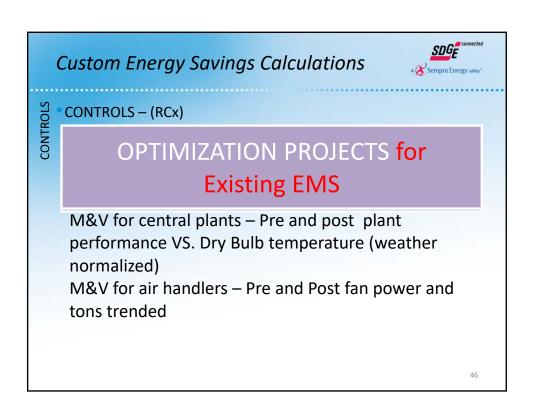


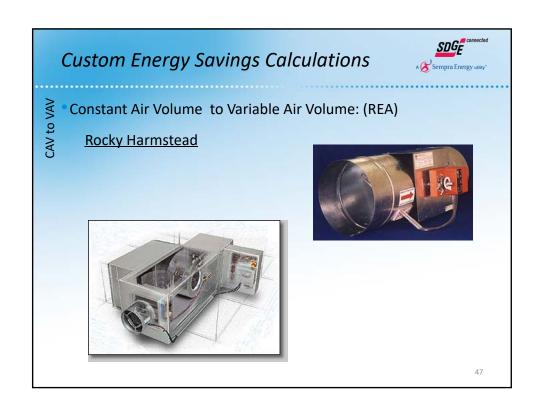


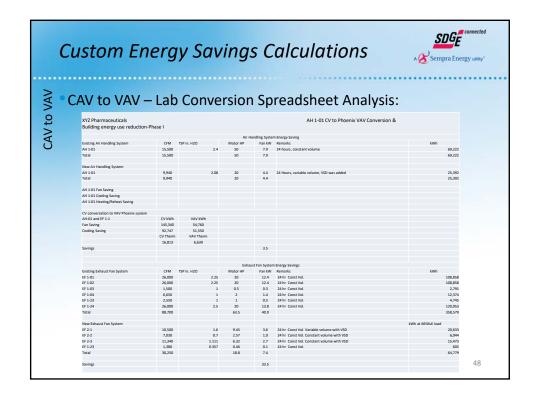


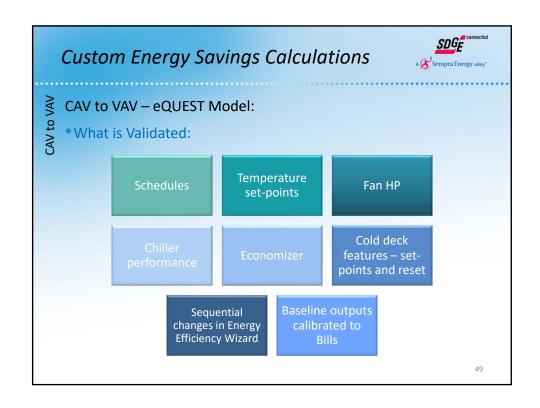


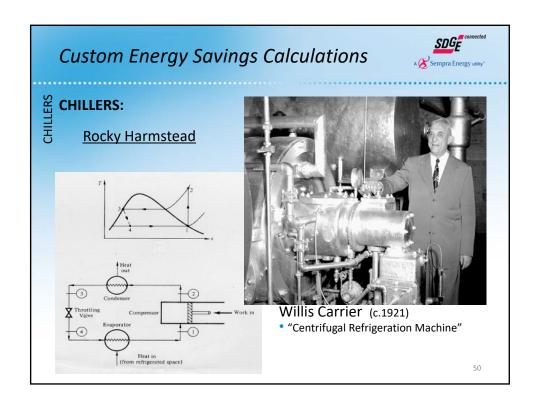


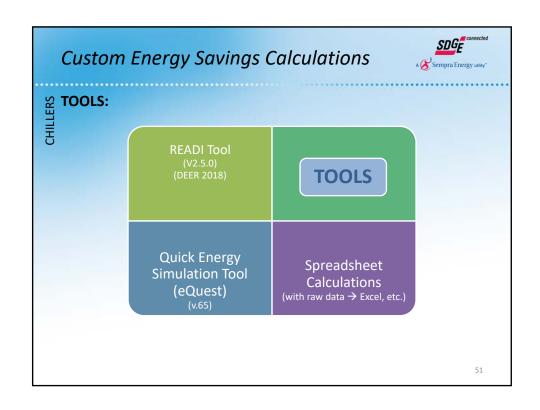


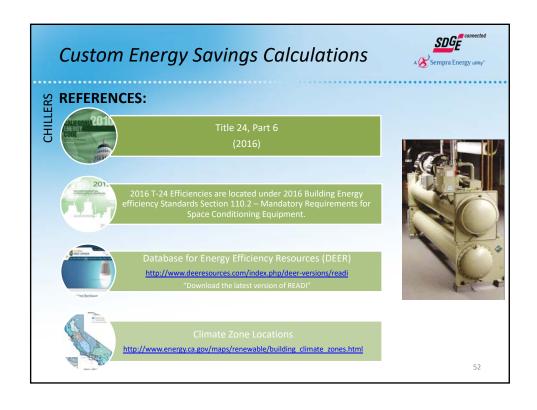


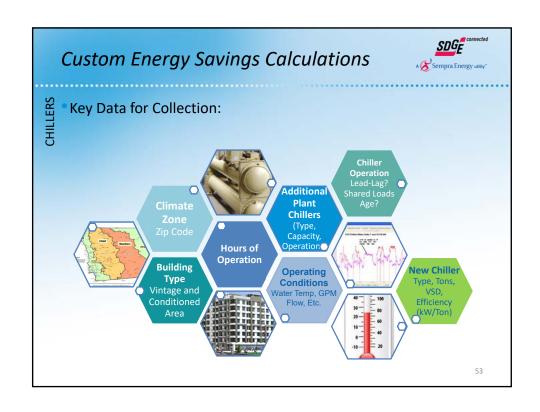


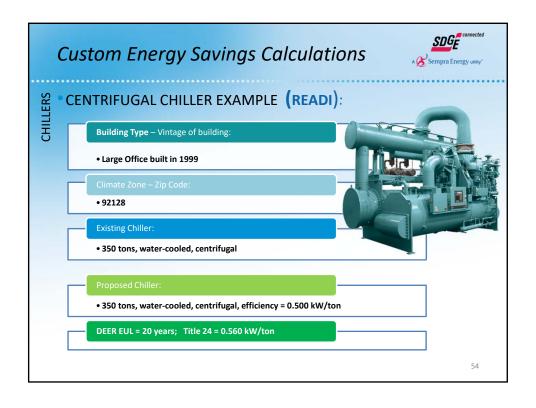


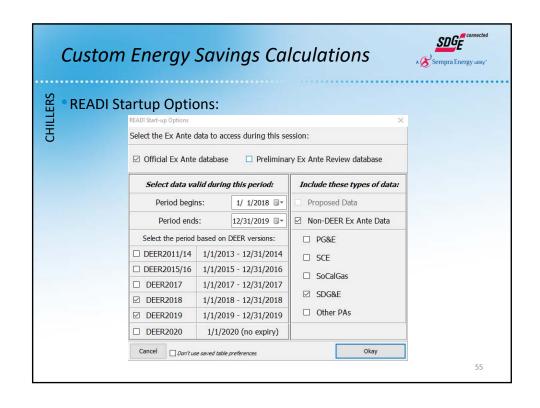


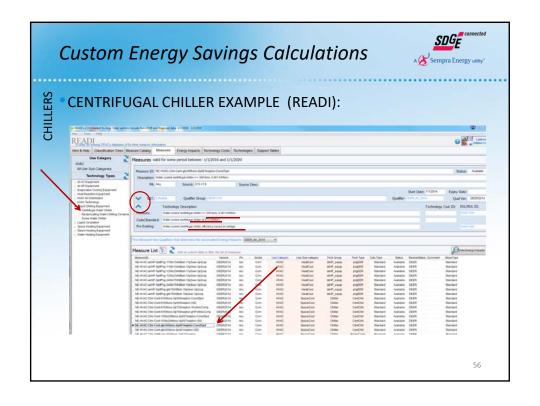


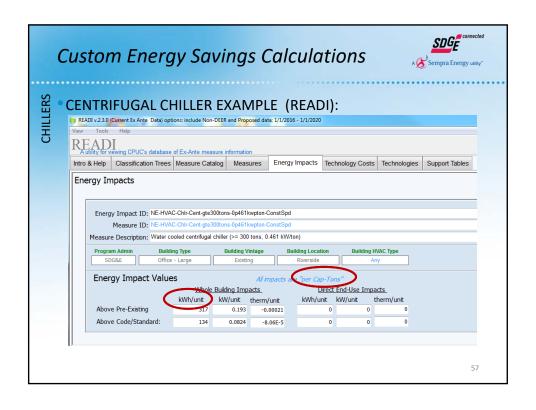


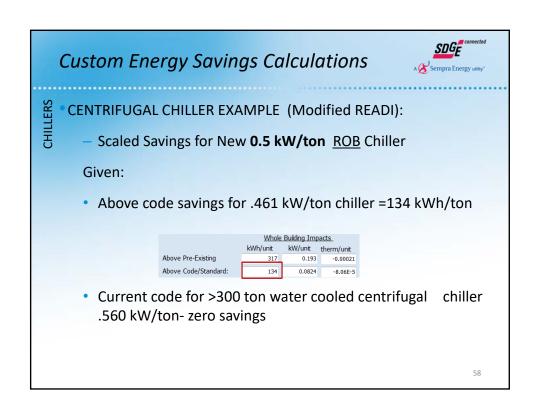


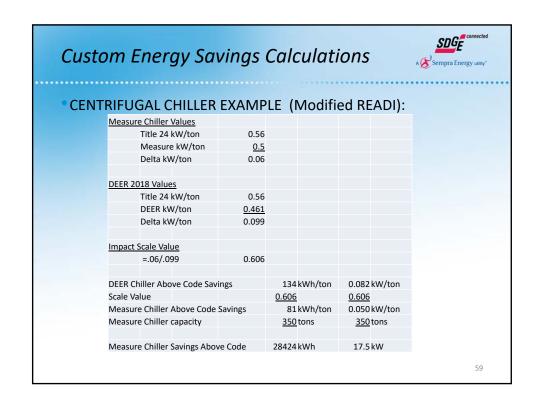


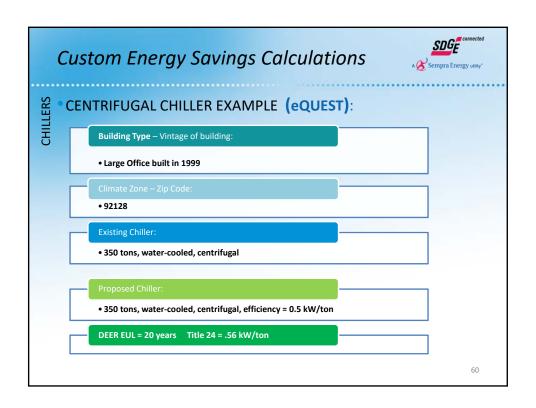


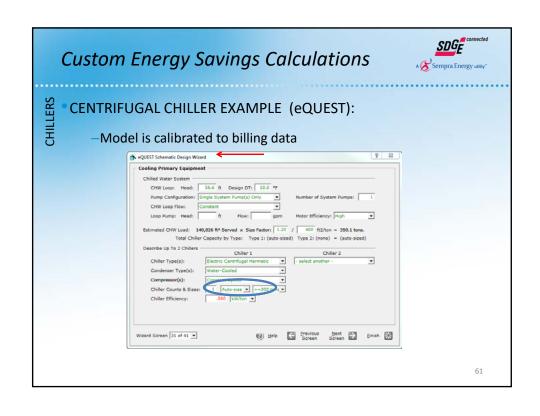


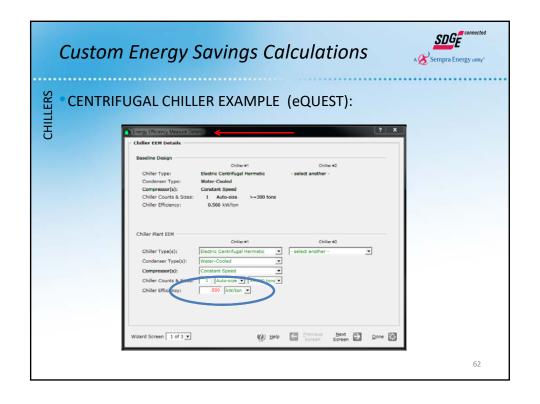


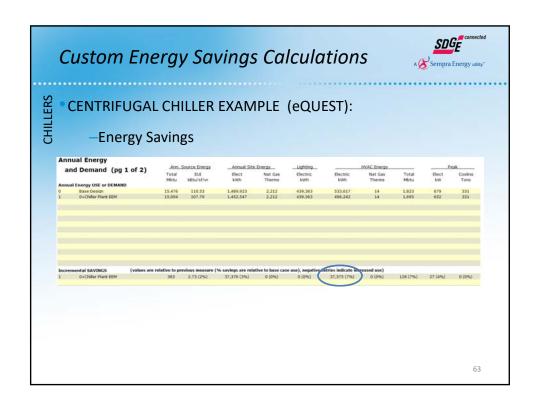


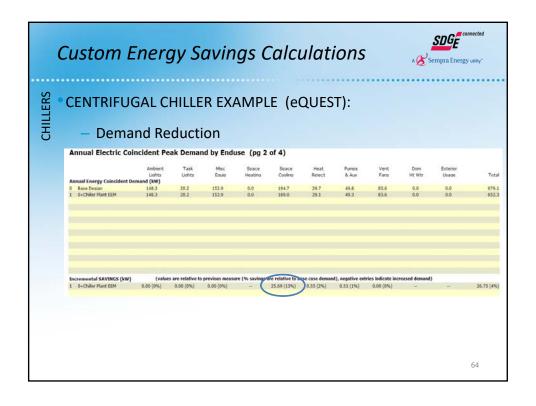


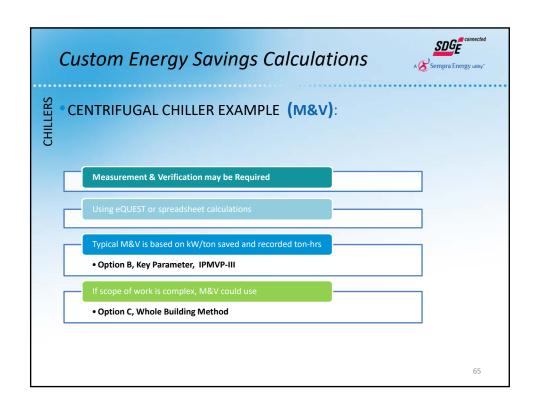


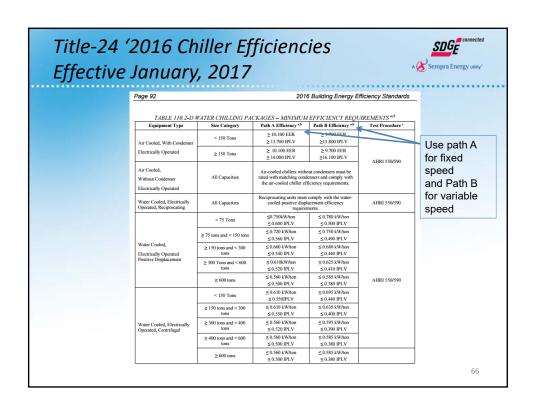


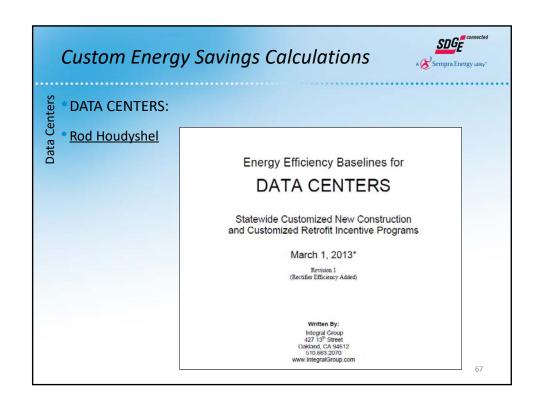


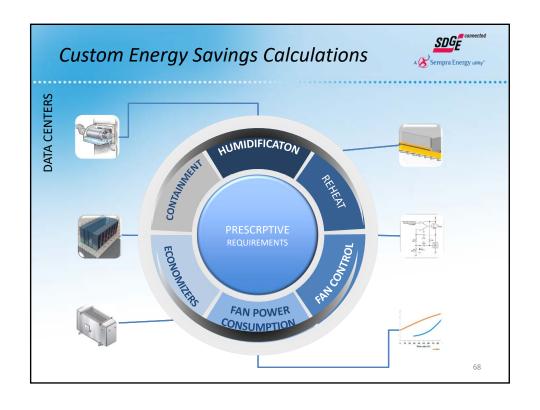


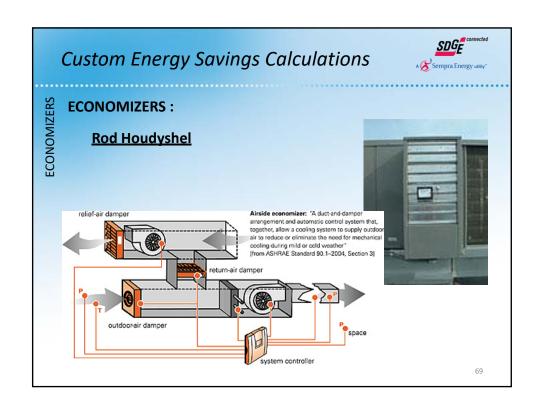
















ECONOMIZERS

ECONOMIZERS – TITLE 24:

 Each cooling fan system with a design total mechanical cooling capacity over 54,000 Btu/hr shall include either

A. An air economizer capable of modulating outside-air and return-air dampers to supply 100 percent of the design supply air quantity as outside-air;

or

B. A water economizer capable of providing 100 percent of the expected system cooling load as calculated in accordance with a method approved by the Commission, at outside air temperatures of 50°F dry-bulb/45°F wet-bulb and below. (with some exceptions, 140.4(e)1)

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Custom Energy Savings Calculations



CONOMIZE

EXCEPTION 4 to Section 140.4(d): Zones in which specific humidity levels are required to satisfy exempt process loads.

- Computer Rooms or other spaces where the only process load is from IT equipment may not use this exception.
- Economizers for Computer Room refer to code section 140.9(a)



71

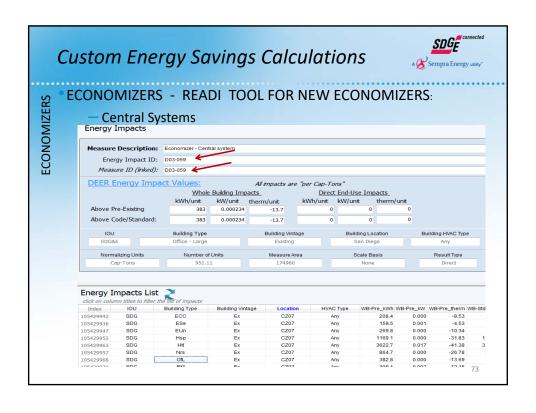
Custom Energy Savings Calculations

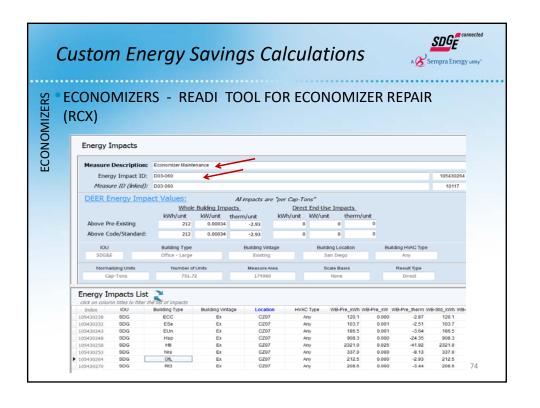


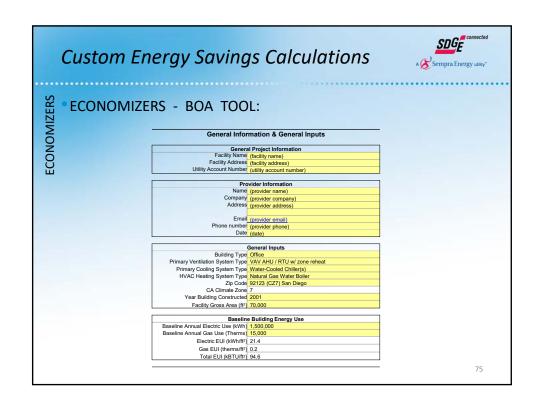
ECONOMIZERS

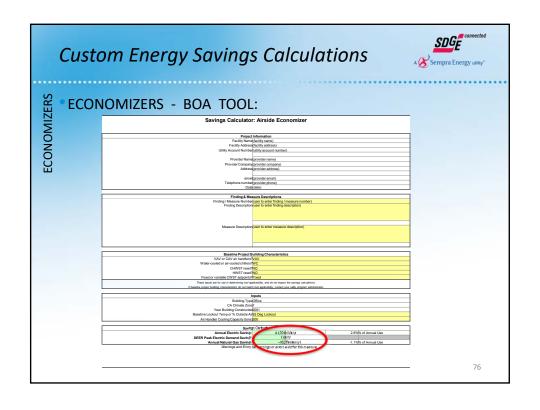
- *Custom Measure Economizer Calibration (Adjustment)-RCx
- No Repair of broken Economizers allowed

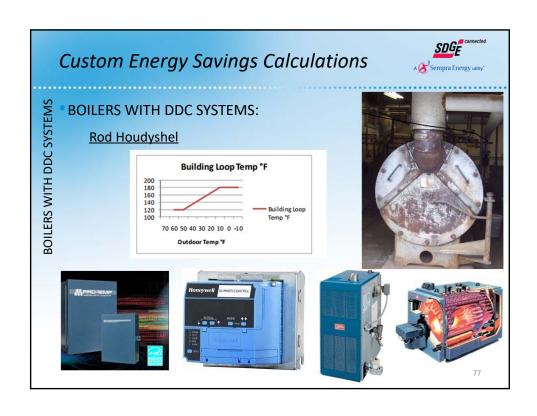
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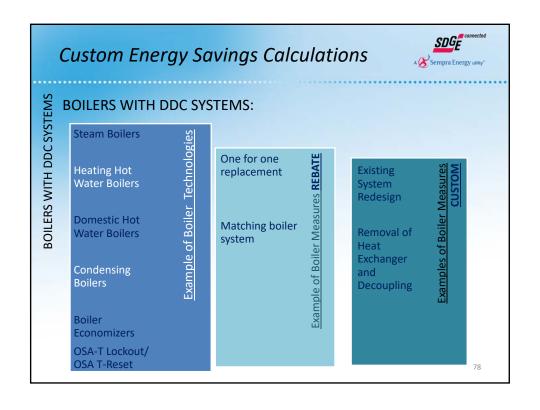


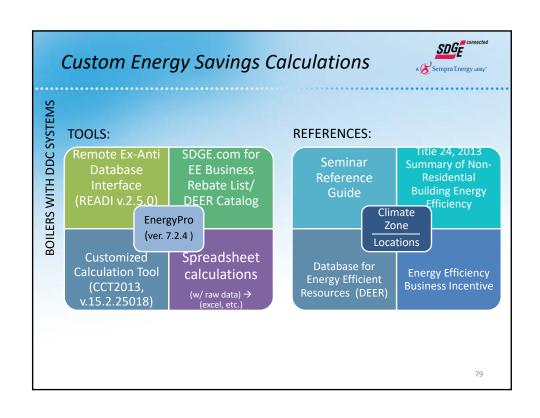


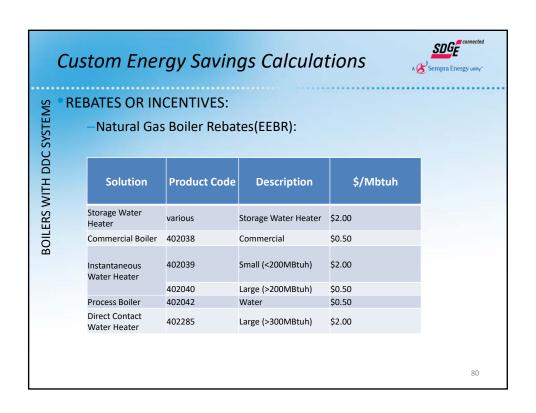


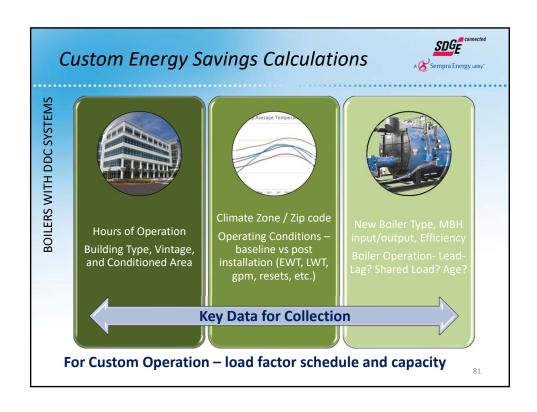


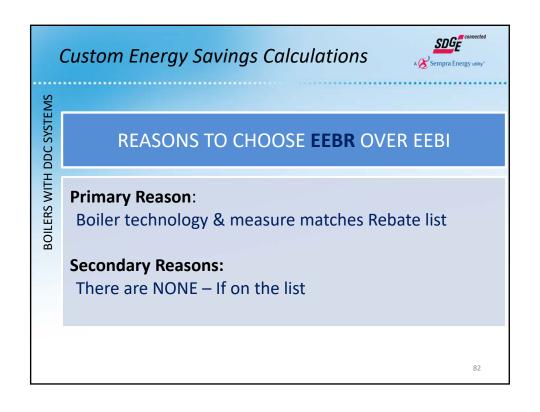


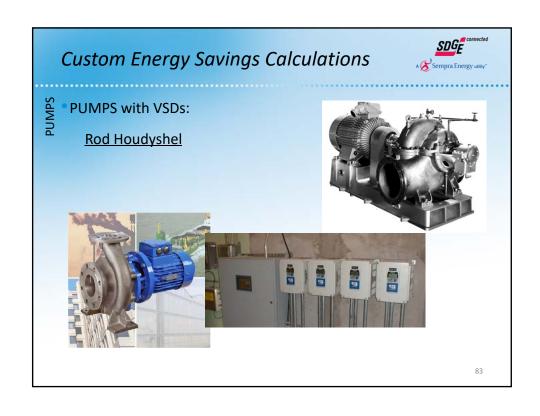


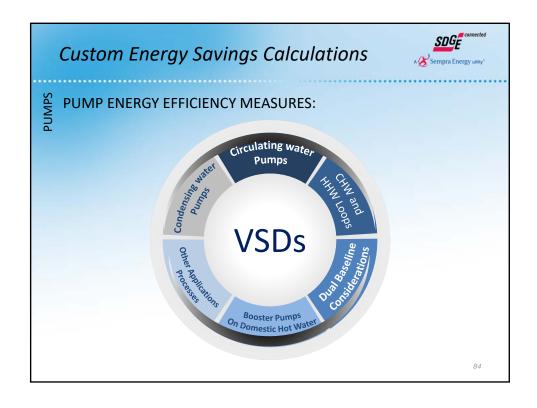


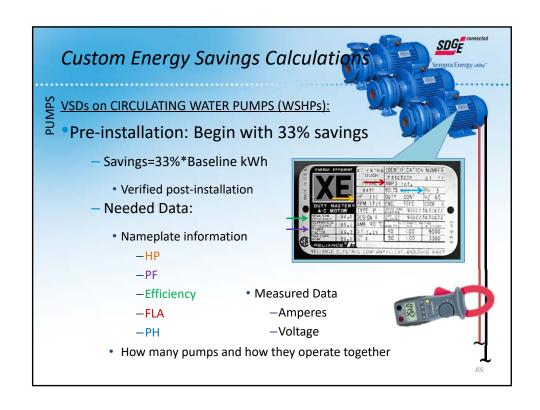












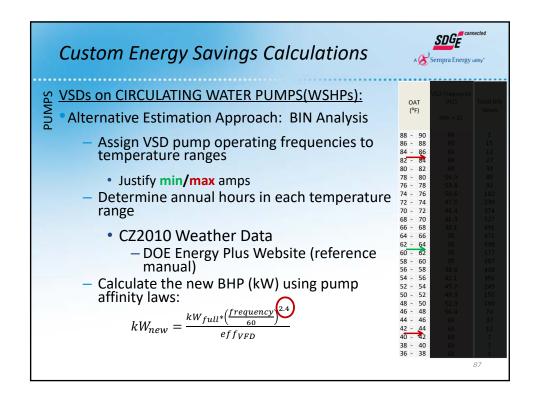
Custom Energy Savings Calculations

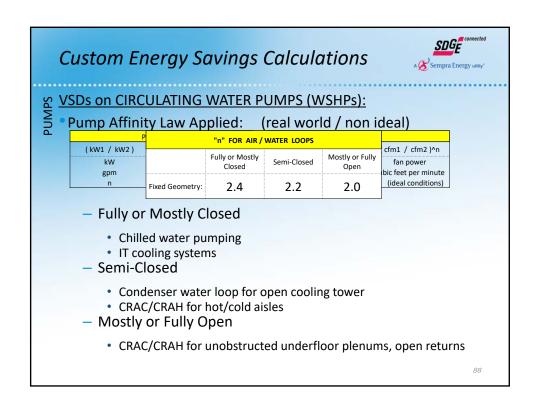


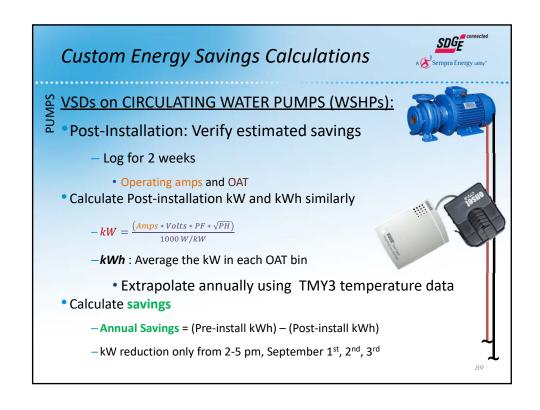
VSDs on CIRCULATING WATER PUMPS (WSHPs):

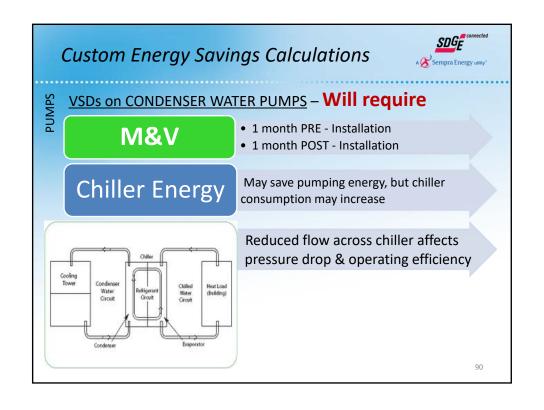
•Calculate Baseline kW → kWh = kW*(operating hours)

- Needed Data:		
Poles	60 Hertz	
2	3600	
4	1800	
6	1200	
$Load = \frac{I}{I_r} \times \frac{V}{V_r} \times 100\%$	1	
Where: Load = Output power as a % of rated power I = RMS current, mean of 3 phases I, = Nameplate rated current		
	2 4 6 $Load = \frac{I}{I_r} \times \frac{V}{V_r} \times 100\%$ Where: $Load = \text{Output power as a } 9$ $I = \text{RMS current, mean}$ $I_r = \text{Nameplate rated cut}$ $V = \text{RMS voltage, mean}$	









Custom Energy Savings Calculations VSDs on PROCESS PUMPS: Independent of outdoor air temperatures			
Item .	Value	Comment	
Total Pumping Horsepower (hp)	250.00		
Average Pump Load Factor	85%		
tump Motor Efficiency	92%		
otal Pump Operating Hours	8,760	From EMS, site personnel, operating logs	
% Hours Operating at 100% Load	10%		
6 Hours Operating at 90% Load	20%		
6 Hours Operating at 80% Load	50%		
6 Hours Operating at 70% Load	20%	kWh = (70%) ^{2.4} * 8760 * 20%	
% Hours Operating at 60% Load	0%		
% Hours Operating at 50% Load	0%		
% Hours Operating at 40% Load	0%		
% Hours Operating at 30% Load	0%		
Sum of % Hours Operating at Various Loads	100%	Should always equal 100%	
Electric Cost (\$/kWh)	0.13	Total Consumption Cost (\$) / Total Consumption (kWh)	
re-Retrofit Energy Consumption (kWh)	1,509,433.70	HP * 0.7457 * LF / EFF * HOURS	
Oost-Retrofit Energy Consumption (kWh)	938,710.90	Sum of kWh @ 100% - 30%	

