

Company	Program	End Use	Measure	Proposed NTGR	Recommended NTGR
360 Energy	Private HVAC	HVAC	All measures	89%	89%
360 Energy	Private LED	Lighting	Install LED 2x2 Recessed Light Fixture Post 2018 Install	0%	—
360 Energy	Private LED	Lighting	All other measures	89%	89%
360 Energy	Public HVAC	HVAC	All measures	89%	89%
360 Energy	Public LED	Lighting	Install LED 2x2 Recessed Light Fixture Post 2018 Install	0%	—
360 Energy	Public LED	Lighting	All other measures	89%	89%
CLEARresult	Advanced Tune-ups	HVAC	All other measures	96%	—
CLEARresult	Advanced Tune-ups	HVAC	iManifold	0%	—
CLEARresult	Community LED Distribution	Lighting	All measures	73%	100%
CLEARresult	Residential Retail Lighting	Lighting	All measures	73%	69%
Direct Options	Personal Energy Plan	Behavior Mod	All measures	100%	100%
Elevate	Supportive & Transitional Housing	Lighting	All measures	95%	95%
Energy Resources Center	Low Income Multifamily	HVAC	All measures	100%	100%
Energy Resources Center	Low Income Multifamily	Lighting	All measures	100%	100%
Energy Resources Center	Low Income Multifamily	Water Heating	All measures	100%	100%
Franklin	SBDI	Lighting	All measures	89%	89%
Franklin	SBDI	Water Heating	All measures	89%	89%
Franklin	SBDI	Other	All measures	89%	89%
GDS	Exterior Lighting	Lighting	All measures	89%	89%
GDS	Lit Signage	Lighting	All measures	89%	89%
Matrix	Deep Retrofit	Lighting	All measures	91%	89%
Matrix	Deep Retrofit	Refrigeration	All measures	91%	89%
Matrix	Deep Retrofit	Other	All measures	91%	89%
Matrix	LED Accelerator	Lighting	All measures	91%	89%
MEEA	STEP	Lighting	All measures	98%	98%
MEEA	STEP	Refrigeration	All measures	98%	98%
MEEA	STEP	Water Heating	All measures	98%	98%
Nexant	HVAC Check-Up	HVAC	All measures	89%	89%
NTC	In-School Behavior Mod	Behavior Mod	All measures	100%	100%
Power TakeOff	DCEO Behavioral	Behavioral	Programmable Thermostats	89%	89%
Power TakeOff	DCEO Behavioral	Behavioral	Activity	100%	100%
Power TakeOff	Small Commercial Behavioral	Behavioral	Programmable Thermostats	89%	89%
Power TakeOff	Small Commercial Behavioral	Behavioral	Activity	100%	100%
Staples	Small Business Whole Building	HVAC	All measures	89%	89%
Staples	Small Business Whole Building	Lighting	All measures	89%	89%
Staples	Small Business Whole Building	Refrigeration	All measures	86%	86%
Staples	Small Business Whole Building	Compressed Air	No-loss condensate drains, VFD on air compressors, efficient	89%	89%
Staples	Small Business Whole Building	Compressed Air	Reduce demand, leak sealing	75%	89%
Weidt Group	Com New Construction	All	All measures	75%	77%

Company	Program	Notes/Source
360 Energy	Private HVAC	No changes
360 Energy	Private LED	We can't determine whether this value is appropriate without more information about this program
360 Energy	Private LED	No changes
360 Energy	Public HVAC	No changes
360 Energy	Public LED	We can't determine whether this value is appropriate without more information about this program
360 Energy	Public LED	No changes
CLEARresult	Advanced Tune-ups	We can't determine whether this value is appropriate without more information about this program
CLEARresult	Advanced Tune-ups	We can't determine whether this value is appropriate without more information about this program
CLEARresult	Community LED Distribution	Ameren Missouri 2013 evaluation for similar program (CFL-based)
CLEARresult	Residential Retail Lighting	PY8 Ameren Lighting research
Direct Options	Personal Energy Plan	No changes
Elevate	Supportive & Transitional Housing	No changes
Energy Resources Center	Low Income Multifamily	No changes
Energy Resources Center	Low Income Multifamily	No changes
Energy Resources Center	Low Income Multifamily	No changes
Franklin	SBDI	No changes
Franklin	SBDI	No changes
Franklin	SBDI	No changes
GDS	Exterior Lighting	No changes
GDS	Lit Signage	No changes
Matrix	Deep Retrofit	This value appears to be from ComEd Small Business. We recommend using the Ameren-specific SBDI estimate of 89%
Matrix	Deep Retrofit	This value appears to be from ComEd Small Business. We recommend using the Ameren-specific SBDI estimate of 89%
Matrix	Deep Retrofit	This value appears to be from ComEd Small Business. We recommend using the Ameren-specific SBDI estimate of 89%
Matrix	LED Accelerator	This value appears to be from ComEd Small Business. We recommend using the Ameren-specific SBDI estimate of 89%
MEEA	STEP	No changes
MEEA	STEP	No changes
MEEA	STEP	No changes
Nexant	HVAC Check-Up	No changes
NTC	In-School Behavior Mod	No changes
Power TakeOff	DCEO Behavioral	No changes
Power TakeOff	DCEO Behavioral	No changes
Power TakeOff	Small Commercial Behavioral	No changes
Power TakeOff	Small Commercial Behavioral	No changes
Staples	Small Business Whole Building	No changes
Staples	Small Business Whole Building	No changes
Staples	Small Business Whole Building	No changes
Staples	Small Business Whole Building	No changes
Staples	Small Business Whole Building	This value appears to be from ComEd Industrial Systems. We believe given the different end-users that the Ameren-specific SBDI estimate of 89% is more appropriate
Weidt Group	Com New Construction	PY7 ComEd C&I NC Research