



Interstate Power and Light 4.1% senior debentures due 2028	Interstate Power and Light 3.6% senior debentures due 2029	Interstate Power and Light 3.5% senior debentures due 2049
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2022 Iowa green bond disclosure



(\$ in millions)	\$500	\$300	\$300	Nameplate capacity (megawatt)	In service	2022 kWh (kilowatt hour)	Homes' estimated electricity use for 2022 ^{1,2}	Carbon dioxide equivalent (CO ₂ e in metric tons) ^{1,3}
Dubuque Solar	❖			5	2017	6,555,320	780	2,983
Upland Prairie Wind	❖	❖		299	2019	1,191,907,868	141,894	542,291
English Farms Wind	❖	❖		172	2019	612,133,609	72,873	278,507
Whispering Willow North Wind	❖	❖	❖	201	2020	884,840,682	105,338	402,583
Golden Plains Wind		❖	❖	200	2020	885,849,641	105,458	403,042
Richland Wind		❖	❖	131	2020	531,002,158	63,215	241,594

1) This information is provided on a voluntary basis and could be subject to change.

2) Homes' electricity use is estimated based on average residential customer use of 700 kilowatt-hours per month.

3) Carbon dioxide equivalent (CO₂e) emissions estimated based on the Environmental Protection Agency eGRID2021 database using emission rates for MRO subregion.



Wisconsin Power and Light 1.95% debentures due 2031	Wisconsin Power and Light 3.95% debentures due 2032
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2022 Wisconsin green bond disclosure



(\$ in millions)	\$300	\$600	Nameplate capacity (megawatt)	In service	2022 kWh (kilowatt hour)	Homes' estimated electricity use for 2022 ^{1,2}	Carbon dioxide equivalent (CO ₂ e in metric tons) ³
Kossuth Wind	❖		152	2020	645,849,240	76,887	293,847
Bear Creek Solar	❖	❖	50	2022	12,914,938	1,537	9,328
North Rock Solar	❖	❖	50	2022	9,006,717	1,072	6,505
Wood County Solar	❖	❖	150	2022			
Grant County Solar	❖	❖	200	Est.2024			
Albany Solar		❖	50	Est.2023			
Beaver Dam Solar		❖	50	Est.2023			
Cassville Solar		❖	50	Est.2024			
Crawfish River Solar		❖	75	Est.2023			
Onion River Solar		❖	150	Est.2023			
Paddock Solar		❖	65	Est.2023			
Springfield Solar		❖	100	Est.2023			
Wautoma Solar		❖	99	Est.2023			

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