## **MOTION SHEET**

I move to add the following language to the Austin Energy Resource, Generation and Climate Protection Plan to 2035.

Add the following language on Page 4:

## **Promote Innovative Local Solar Solutions**

Austin Energy will continue building local solar solutions and expanding local solar access for all customers. Austin Energy will plan to reach for at least 205 MWs of local solar energy by the end of 2027 and reach 405 MW of installed local solar capacity by 2035 — including 160 MW of existing capacity.

Add the following language on Page 51:

## **Promote Innovative Local Solar Solutions**

Leveraging our 20 years of industry-leading and innovative solar solutions, Austin Energy is working to expand clean energy access for all customers through programs like Solar for All and Standard Solar Offer. Producing solar locally, where it is used, reduces congestion on the transmission grid and lowers prices. To better capture this benefit, the 2035 Plan defines local solar as any solar located within Austin Energy's load zone. This helps us prioritize resources that will reduce local reliability risk and load zone price separation. Austin Energy will plan to reach for at least 205 MWs of local solar energy by the end of 2027 and reach 405 MW of installed local solar capacity by 2035 — including 160 MW of existing capacity.