# Sustainable Energy Utility: Results from Public Input

AUGUST 3, 2022

### Background

- Staff report released in fall 2021 exploring SEU
- January '22 Council directive to explore public interest. In response, staff conducted:
  - One-on-one interviews with residents across different socio-economic and demographic profiles
  - Live and written presentation to Boards and Commissions
  - Large public meetings
  - > Presentations at neighborhood association meetings and to other community stakeholders
  - **Video development and placement on CTN and city outreach channels**
  - > Development and distribution of a community-wide mailer (distributed to all households)
  - Website creation
  - Development of FAQ document and a fact sheet
  - Inclusion of SEU-related content and a request for feedback in City newsletters and social media accounts
  - One national webinar
  - Presentations with internal City staff and departments
- Public survey to collect feedback ran from April through June 30<sup>th</sup>, 2022

### RESULTS

#### ► 1,867 unique respondents

 Demographics of respondents mirrored demographics of city

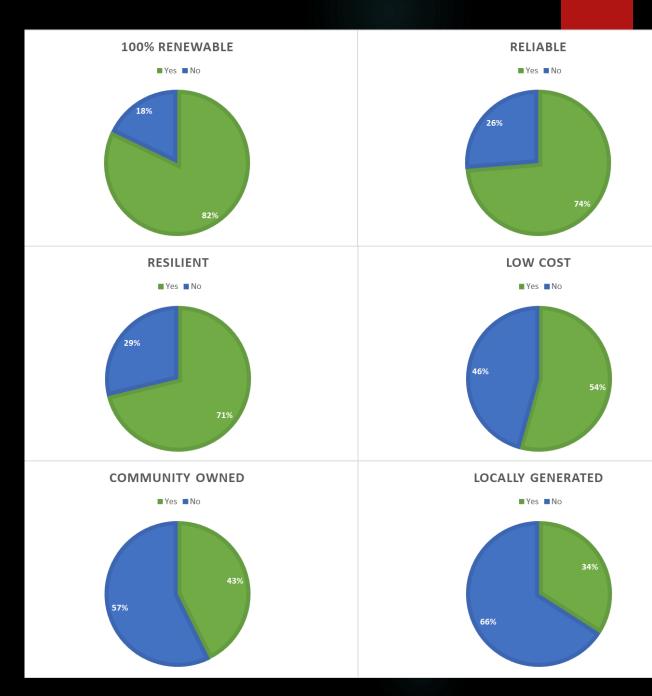
#### QUESTION 1

If the City were able to create a Sustainable Energy Utility that provided 100% clean, reliable, and local electricity, in what scenarios would you be interested in participating? (check all that apply):

	%	Count
If the electricity is less expensive than I currently pay DTE	66.2%	1236
If the electricity is the same cost as what I currently pay DTE	68.6%	1281
If the electricity is slightly more (10%) than what I currently pay DTE	57.3%	1070
I am not interested in any of these scenarios	8.6%	160
I don't know/need more information	7.8%	146

### Results

- Respondents were asked what attributes were most important in their energy system
- Over 650 folk joined the waitlist to potentially enroll in the SEU



### **ANN ARBOR'S** SUSTAINABLE ENERGY UTILITY

A publicly owned, locally powered, clean, fast, equitable, and resilient power model for the community.

### Conclusion and Next Steps

#### Conclusions

- Strong support to keep exploring an SEU
- Will be important to find pathways that keep costs stable or decreases them
- Need to center 100% renewable energy in the SEU (or whatever pathway the City pursues)

#### **Next Steps**

- Staff will:
  - Work on SEU rate analysis with contractor
  - Develop staffing model
  - Develop governance model

## Learn more at www.a2gov.org/a2seu