#### SOLSMART

January 25, 2022



#### **About SolSmart**

#### Funding

- US Department of Energy funds SolSmart
- Localities only pay for minimal staff time

#### Goal

 Assist localities to reduce burdens for solar development

# Program Components

Designation and Technical Assistance



# **SolSmart Designations**

#### Solsmart designations

- Process similar to LEED
- Localities receive credits for policies, actions, and processes across 5 categories
- Bronze, Silver, Gold



- Complete 3 prerequisites
- 20 points in Permitting
- 20 points in Planning/Zoning
- 60 total points



- SolSmart Bronze
- Complete 3 prerequisites
- 100 total points



- SolSmart Silver
- Complete 2 prerequisites
- 200 total points



# **General Designation Process**

Consultation Call

Solar Statement Complete the SolSmart Scorecard

Achieve Designation



#### **Technical Assistance**

Assistance & knowledge

Pursue goals

Technical solar consultants

Resources & customizable templates



#### **Technical Assistance**

Streamline processes + Clear solar guidelines

Better
applications &
submittals + Solar
training for staff

Shorter processing times

Time savings for department staff + Cost savings for local consumers



#### **City Goals**



Review current permitting processes



Review planning & zoning process



Review inspection processes and train staff



Public education and engagement efforts



Install solar energy systems on key local government facilities, as funding allows



### **Cohort Participation**

#### What is the cohort

- Group comprised of staff members from 3-10 VA localities
- Meets periodically for about 6 months

# What are the benefits of participating in the cohort?

- Learn from other localities
- Economy of scale benefits
- Progress with others along the same pace



#### Recommendation

- Authorize/sign Solar Statement
- Authorize City staff to participate in Cohort

