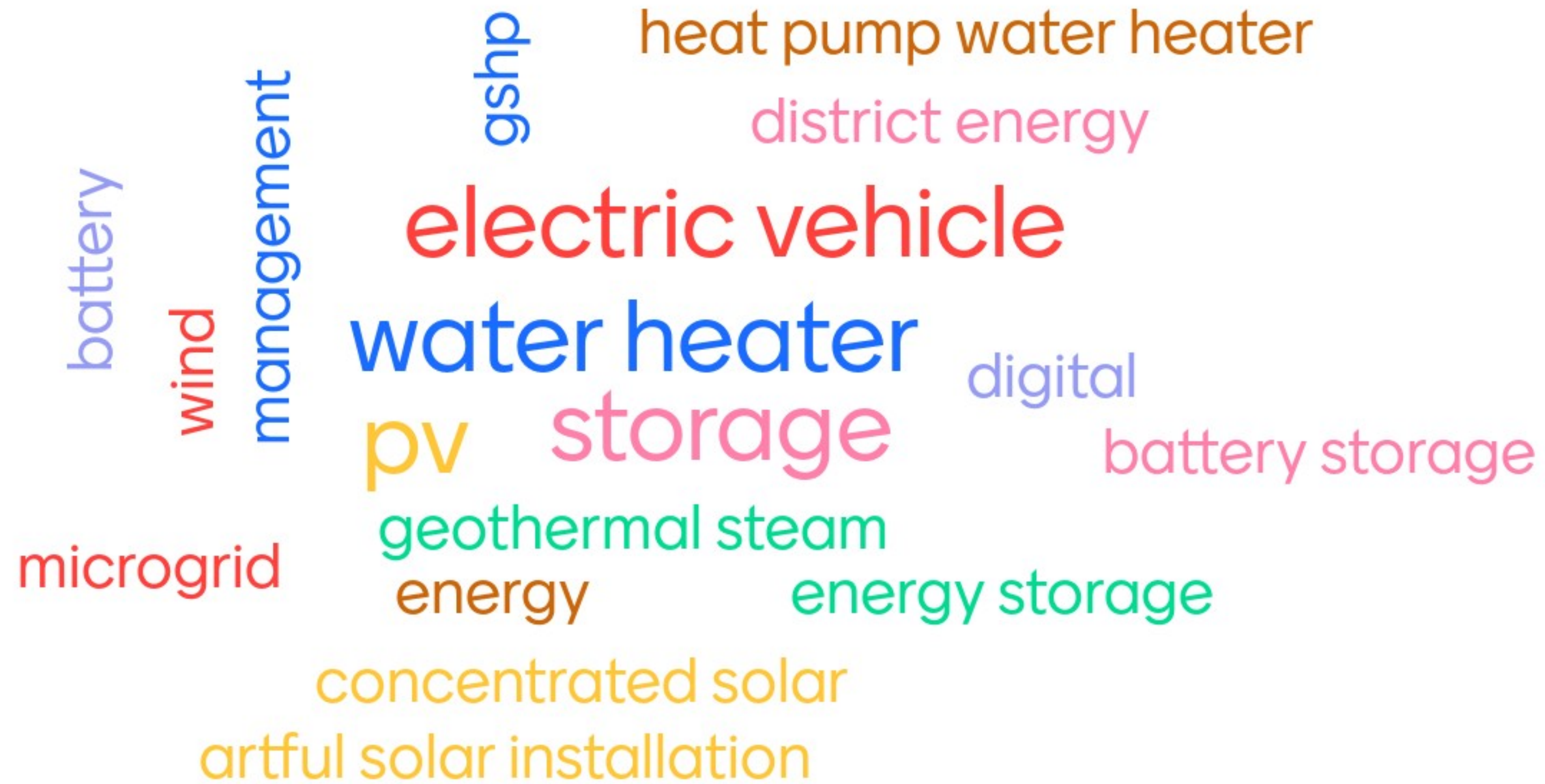


If you could be any DER, what would you be?



What has been your biggest challenge in implementing this DER?

interoperability

—\$\$\$

Education

Actual Technical solutions.
Consumer Use Cases.

innovation

communication glitches

interconnection

loss of control

No experience



What has been your biggest challenge in implementing this DER?

New construction

getting connected

cybersecurity

Contractor and Client
shared understanding of
DER

perception of cyber
vulnerability

Alignment of DR standards

Optimized control

semantic rules cohesion

Getting connected



What changes are needed to facilitate the implementation of these DERs?

Education/Training

thinking out of the box

more edge control

Better interoperability standards

Education

tax incentives

Development of optimized control strategies for each application

Incentives

Education and quick / comprehensive application process

POSSIBLE

What changes are needed to facilitate the implementation of these DERs?

Policy changes

trust in automation

improved supply chain

Sharing of ideas, best practices

Interoperability

Utility policy changes

better cost sharing mechanisms

energy prices

Utility upgrades

POSSIBLE

What changes are needed to facilitate the implementation of these DERs?

Utility upgrades



What opportunities do you see to advance these DERs in your area in the coming years?

Many more manufacturers making EVs

Adopt common open protocol

energy prices

plugging the gaps in building energy management asap

Better utility price signals that align with bill savings and GHG reduction

State policy

Contractor and workforce training, along with consumer interest generation

DER requirements in codes!

more connected buildings



What opportunities do you see to advance these DERs in your area in the coming years?

Code requirements

TOU rates

more efficiency

Public Education

