

#### ESGC BIG-DIG FAST PITCH

February 2024

#### **DESCRIPTIVE TITLE**

IDEA TYPE: Software, hardware, capability, analysis, etc.

**IDEA HISTORY:** new or support of existing

PRIMARY ESGC TRACK: Tech? Policy? Manf?

2ND ESGC TRACK:

PROJECT SIZE: S/M/L

SKILLS:

This doesn't need to be a catchy title per se.

Focus on What is essential in the problem & solution

NAME 1/ORG. NAME 2/ORG NAME 3/ORG ETC.

POTENTIAL IDEA SIZE	IDEA DEVELOPMENT FUNDING (6-12 months to complete)	POTENTIAL SCOPE TO COMPLETE (years to complete)	NUMBER OF NATIONAL LABS PARTICIPATING
S	\$50-100K	1-3	2+
М	\$100-200K	3-7	3+
L	<\$300K	7+	4+





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#### IDEA SIGNIFICANCE SUMMARY SENTENCE

- CHALLENGE:
- TARGET AUDIENCE: battery OEMs? Utilities? Scientists? Project finance? (there will be >1)
- **IMPACT:** what will be better- why is this useful & important
- SIZE: why this is small, medium, or large

Diagram today and the future after the problem is solved

- Emphasize key features
- Emphasizes relationship between its features
- High level how the transition occurs





Expansion of Title: Lise be and what will change tually get there conceptually





## KEY ELEMENTS TO EXECUTE THE IDEA

- Combine diagrams and words typical scientific diagrams
- Do not forget central theme

Key details here, from this arises the resources and the path on next slide, for example





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### SKETCH OF PROGRAM

- KEY EXECUTION ISSUES: data scarcity is key issue devise easy-to-implement dat
- KEY OUTCOMES: more deployments? Etc.
- RESOURCES: human & capital resources vs. time
- PROPOSED BUDGET: \$\$ and years

- devise easy-to-implement dat

Program management/engineer the path to solution slide

