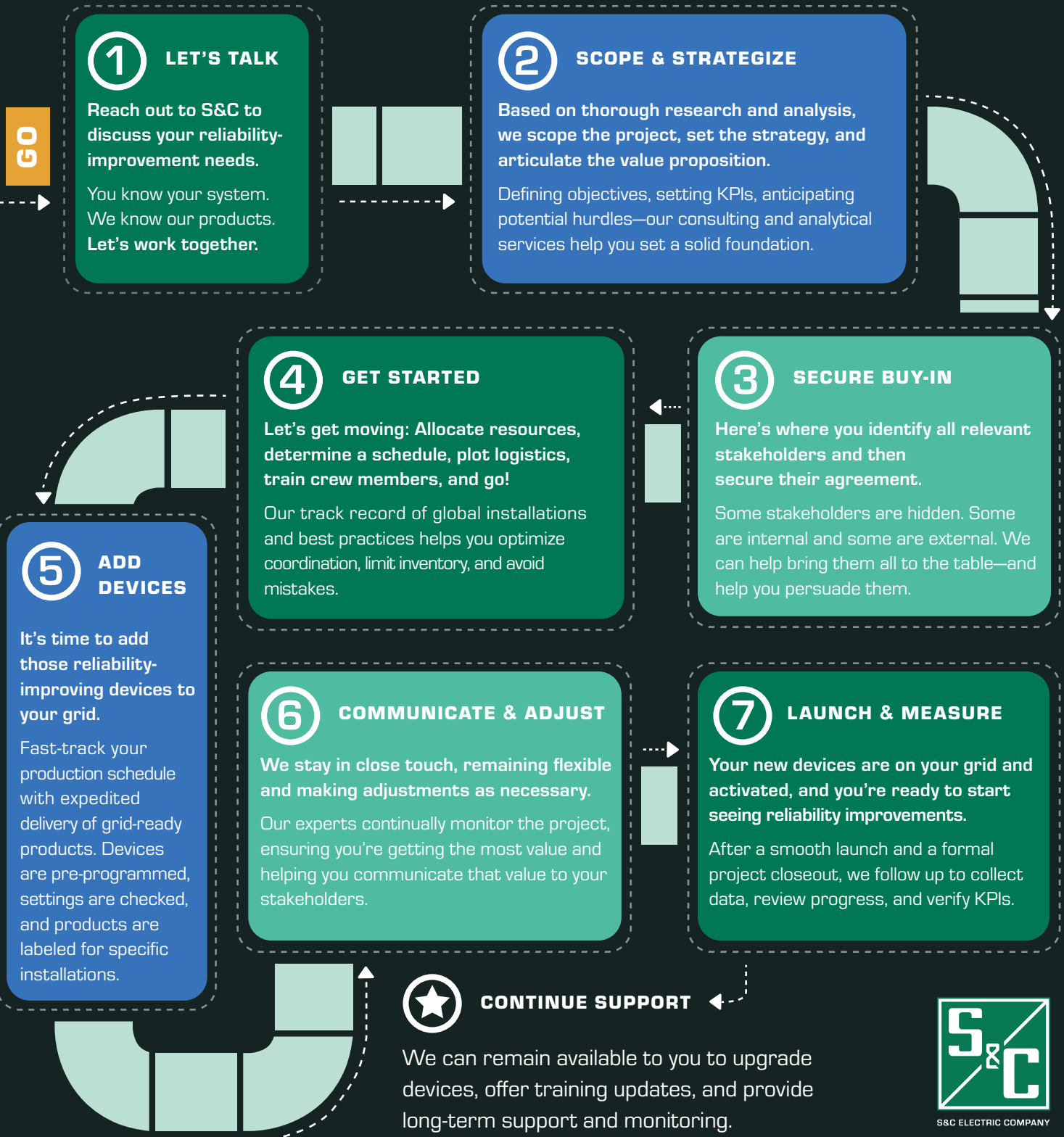


# YOUR RAPID RELIABILITY ENGAGEMENT: HOW IT WORKS AND HOW YOU BENEFIT

## We understand.

Upgrading your grid's reliability is a big, high-pressure project, and a program like this involves a lot of moving pieces.

And we also understand bringing in a service like S&C's Rapid Reliability might be a new experience. You may have some questions about how it works and how it can benefit your organization. **We get it. And we've got you covered:**



# WHICH SERVICES WILL OPTIMIZE *YOUR* RELIABILITY UPGRADE?

Your grid-reliability upgrade program is just that: **yours**.

A one-size-fits-all approach won't cut it.

That's why **S&C's Rapid Reliability** offers this menu of services.

Mix and match. Pick and choose.

Customize your experience. Optimize your results.

## Consulting & Analytical Studies

- System Studies
- Coordination Studies
- Arc-Flash Hazard Analysis
- Renewable Integration Studies

## Engineering Services

- Preliminary & Detail Design
- Protection & Control Design
- Distribution Automation Services
- SCADA Engineering
- Radio Network Design  
& Optimization

## Cybersecurity Services

- Cybersecurity Assessments
- Secure Network Design  
& Configuration

## Device Setup

- Installation Support
- Training & Workshops

## Parts & Tech Support

- Emergency Support
- Upgrades & Retrofits
- Warranty Extension

## Long-Term Support

- Routine Maintenance
- Asset Optimization
- Global Support & Monitoring Center

## LET'S TAILOR A PROGRAM FOR YOU

*Our Rapid Reliability experts can help you determine which services will add the most value possible for your program so you can target spending and maximize ROI.*

**Visit [sandc.com/rapidreliability](https://sandc.com/rapidreliability) to get started.**

