

GRIDSTAR® FLOW MEDIA KIT



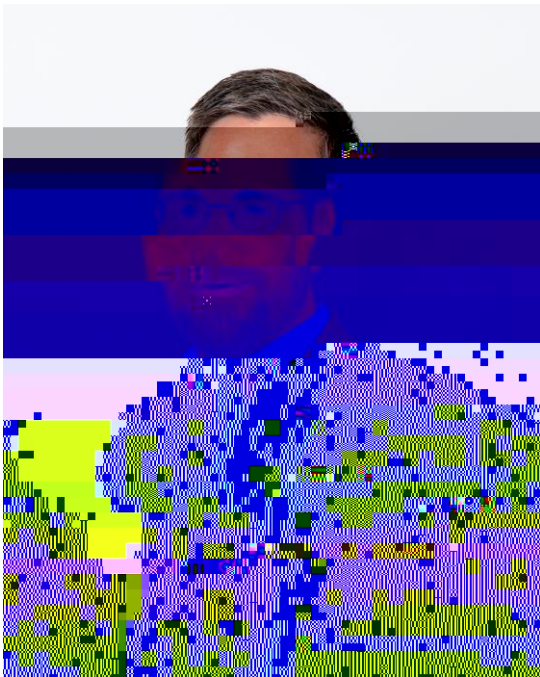
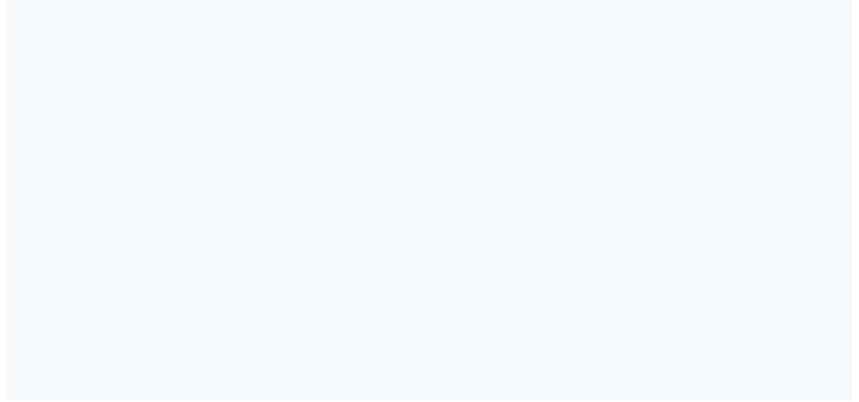


GRIDSTAR® FLOW OVERVIEW

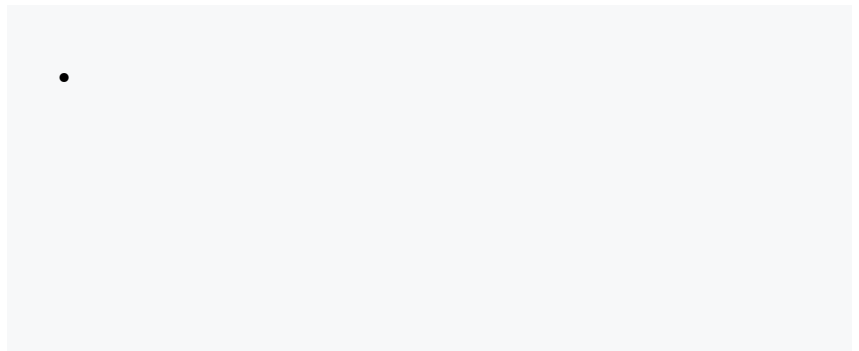
Resilience: Pairing renewable power and safe, economical, long-duration energy storage, with enough capacity to support loads through periods of renewable downtime, will minimize or eliminate dependence on fossil generation, leading to

Lead Experts

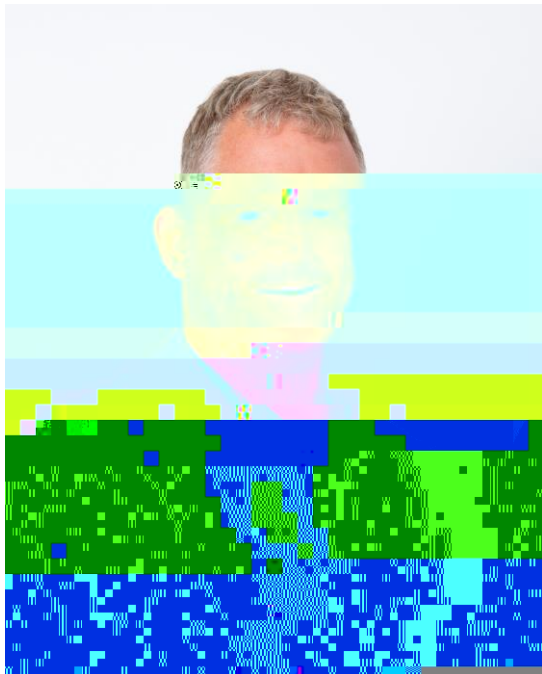
MEET GRIDSTAR® FLOW'S LEAD EXPERTS



MIKE BUFANO

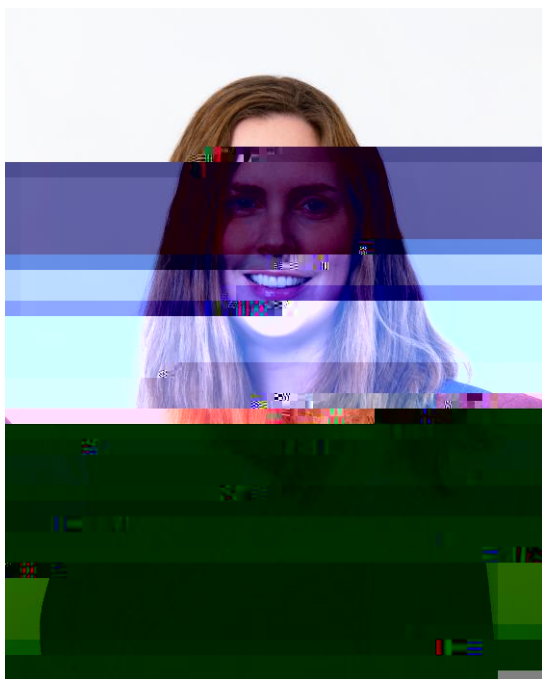


MEET GRIDSTAR® FLOW'S LEAD EXPERTS



STEVEN REECE

- Head of Chemistry
- 13 years with GridStar Flow



JENNIFER BURKE

- Head of Energy Storage Market Strategy
- 6 Years with GridStar Flow
- MBA, MIT Sloan
- 20+ years advancing innovative energy and climate tech companies and products

GSF FAST FACTS

Flow

GridStar

Learn in resilient and smart energy technologies for over 80 years
Transformation to a renewable, digital world

Durability
Five total cycle years
Over 20 years of service life

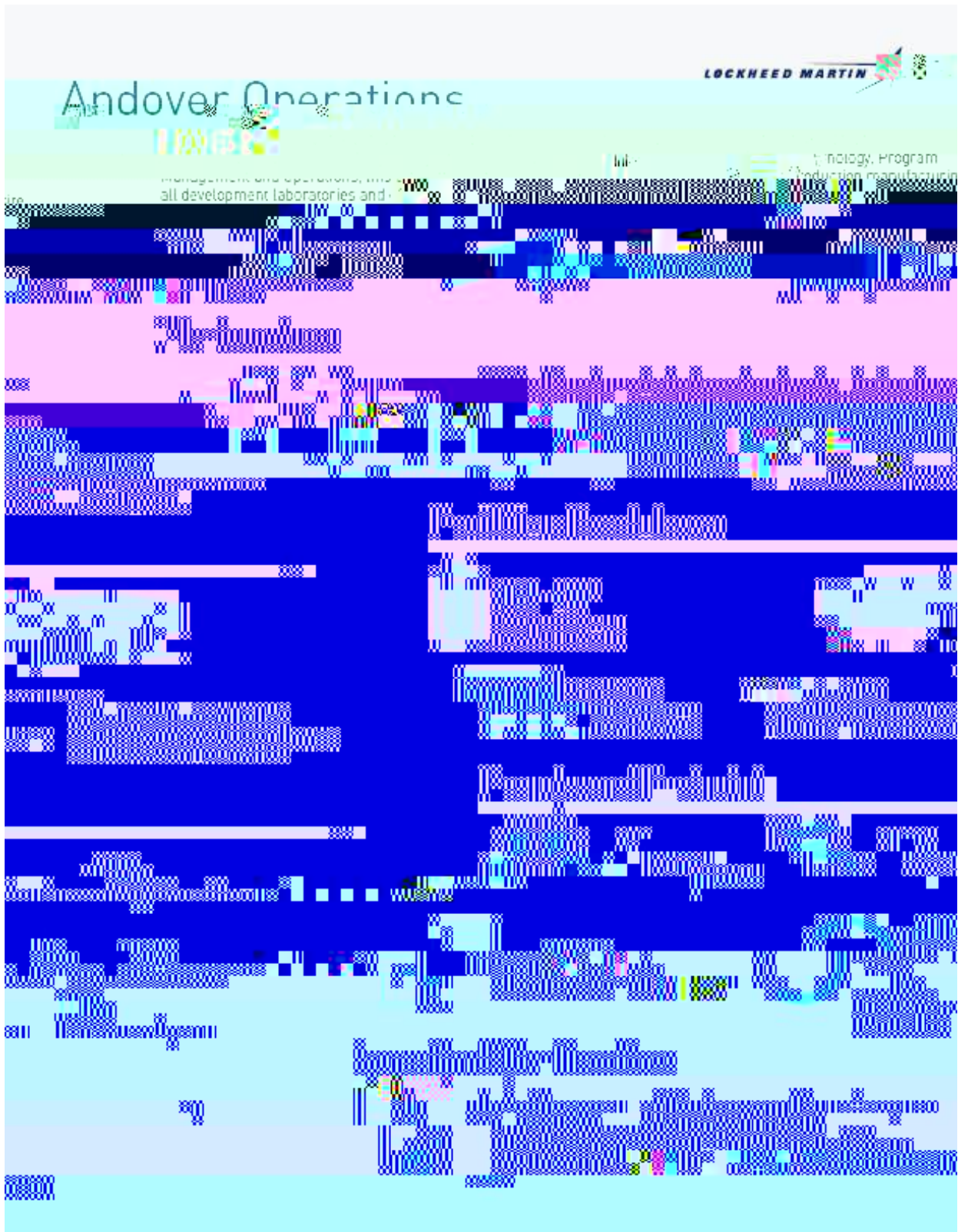
Siteability
Rugged, flexible grid solutions for a variety of environments

Future Proof
Freedom to operate in future markets differently than originally planned
Allowing customers to address evolving markets

Long-Duration
Optimized for 10+ years of service
Flexible design options

Application
distribution deferral

ANDOVER FAST FACTS



Lockheed Martin To Build First Long-Duration Energy Storage System for U.S. Army

[Read More](#)

Energy Storage News

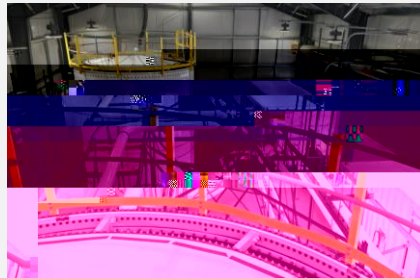
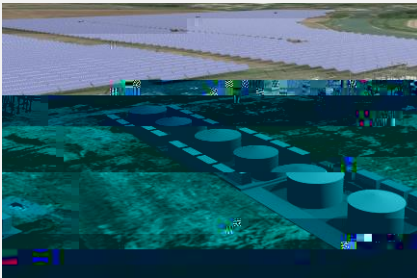
By Andy Colthorpe

[Lockheed Martin putting long-duration flow battery at US Army's Fort Carson](#)

Popular Science

By Rob Verger

[How the massive 'flow battery' coming to an Army facility in Colorado will work](#)



VIDEOS



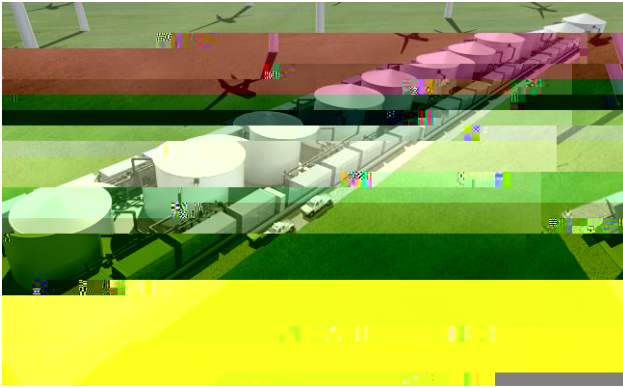
How GridStar Flow Works



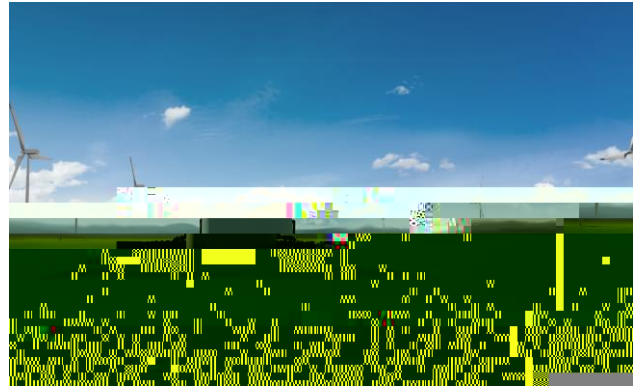
Andover B-Roll



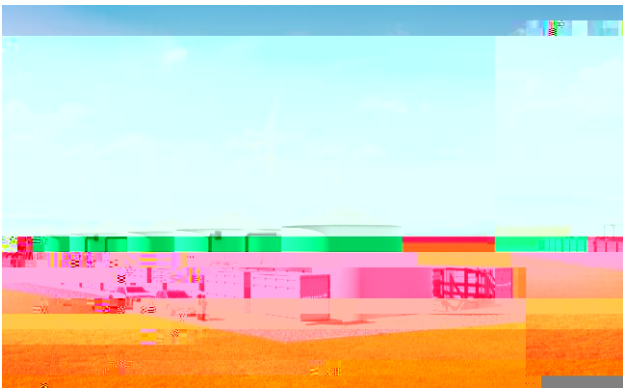
VISUAL ASSETS



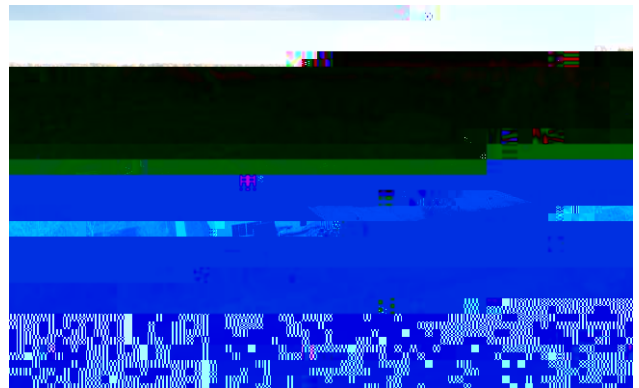
GridStar Flow Rendering – Ariel Shot



GridStar Flow Rendering – Side View



GridStar Flow Rendering – Front View



Andover Energy Exterior

