

Ryan Crompton

It's critical that the state take into account the newest battery chemistries that have vastly lower to almost no fire risk. The fires from five years ago aren't possible given how today's BESS systems are designed, built and integrated. These newer systems are also much quieter or effectively silent. BESS systems are key to keeping electricity rates from skyrocketing, keep the lights on during extreme heat or cold, and to allow large power users like ports, stadiums, hospitals, and manufacturers to manage their onsite power usage and backup critical systems.