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Minto

Iâ€™m opposed to installing another Moss Landing situation at densely populated 90 Minto. Schools, hospitals, housing and community centers, shouldnâ€™t be near explosive hydrogen flouride, toxic heavy metals and dioxin. Fire spread occurs in even the newly designed compartmental battery units. This isnâ€™t a green technology, from mining/ processing thru to disposal. This proposal is very dangerous. Lithium batteries require 4 year replacement and are ill suited for the strain from rapid load discharge of AI data centers. Cooling systems require energy and add to the complexities of ultimate failure. There have been numerous battery fires in California and more are expected.