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ACTON BESS MONSTROSITY PROPOSED

this really is horrifying and shocking. bad enough they wanted to put in the first one at Vincent Grade. it's a slippery slope of industrial defilement. just look at how the fragile beauty of the Santa Clarita hills disappeared with the cookie cutter residential development that took place within the last 20 years. and how prone it is to wildfire. maybe steel battery containers are not vulnerable to wildfire in that same way, but to install thousands of them? that alone would be a dreadful blight to our rare, natural ecology and environment out here. and the project name PRAIRIE SONG is really misleading, as this is proposed installation is in the foothills, not anywhere even near a PRAIRIE. there are countless and vast empty stretches of flat vacant land in the Antelope Valley far from residential communities, big solar farms already in operation. out there is far better suited to this kind of development. why aren't they pitching these projects in the desert wastes? last i checked, plenty of substations in the Mojave desert. and being close to solar farms, would be much more efficient placement for capturing that solar power output. And many communities out there might embrace it, since itthis really is horrifying and shocking. bad enough they wanted to put in the first one. it's a slippery slope of industrial defilement. we can just look at how the beauty of the Santa Clarita hills disappeared with the cookie cutter residential development that took place within the last 20 years. and how prone it is to wildfire. maybe steel battery containers are not vulnerable to fire in that same way, but what a dreadful blight to our natural and rare environment out here. there are countless empty stretches of flat vacant land in the AV, far from residential communities, big solar farms already in operation. out there is far better suited to this kind of development. why aren't they pitching these projects for out there? last i checked, plenty of substations in the Mojave desert. and being close to solar farms, would be much more efficient placement for capturing that solar power output. And many communities out there might embrace it, since it would clean up areas blighted by trash from illegal dumping and trashed vagrant encampments. these people are not thinking things through very intelligently. the companies and our public agencies who are entrusted with safeguarding our communities and protecting our natural beauty and resources would do better thinking these things through and honoring their public and environmental responsibilities, and commitments to faithful stewardship and public trust that California agencies of government have established as central to their very existence. thank you for your consideration.