

Seems it's an advertising ploy by Amazon.

The solar installation is - "developed, owned, and operated by AES" not Amazon. There is no computing center on site, it is a normal solar array sending power to grid.



## https://www.aes.com/

However Amazon apparently invested in another company, a startup, making solar batteries (heat storage). When I first read about it, I thought it was not impressive, but after looking into our own solar efficiency, I realize that heat is the most efficient energy product that can be captured from sunlight. So it could be a good idea if done efficiently.