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Satellite is a big object the moves around the sun, moon, and earth. Earth and the moon are called "natural" satellites. A satellite is build on earth humans take time to build them when there done they put it inside a clean room. They put the satellite inside a clean room to make sure the satellite don't get dust on. NASA launches a machine into space and orbit earth or another body in space. The machine take the satellite to space.



In 2022, the state established the MLRP, it means multibenefit Land Reusing program. The Salinas valley MLRP will support acquisition of portions of agricultural ranches where interested landowners wish to transition farmland to projects for increase ground water recharge and storage, reduce flooding, and enhance water quality and base flow. For example habitat restoration.

MLRP

RRLM

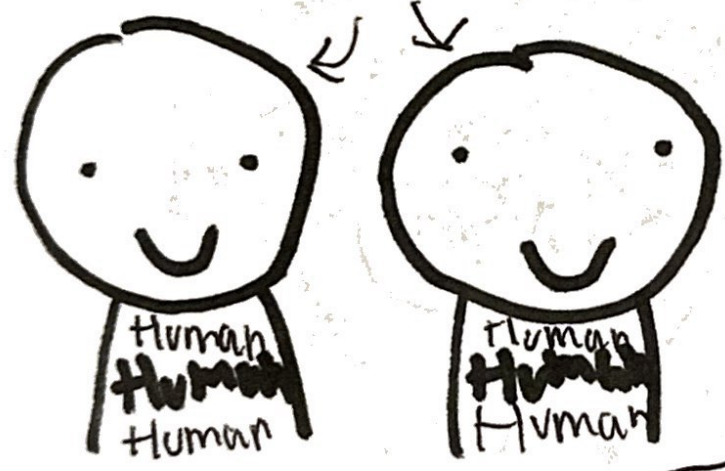


You should save the planet...



about two million people worldwide don't have access to safe drinking water today. About half of the world's population don't have water or clean water. Only 0.5 percent of water on earth is useable and available freshwater - and climate change's dangerously affecting that supply. Over the past twenty years, terrestrial water storage - including soil moisture, snow and ice - has dropped at a rate of (1cm) per year.

~~Man~~ Deserves Clean Water



I got my eye on you.



HOW CAN YOU

MAKE AN EFFORT?

• Save energy at home ⚡
Less Consuming, less waste
Protest or SPEAK 4 climate
action

Plant a tree! 🌱

protect forests

walk, bike, public transport

For a

fungi to

grow, you

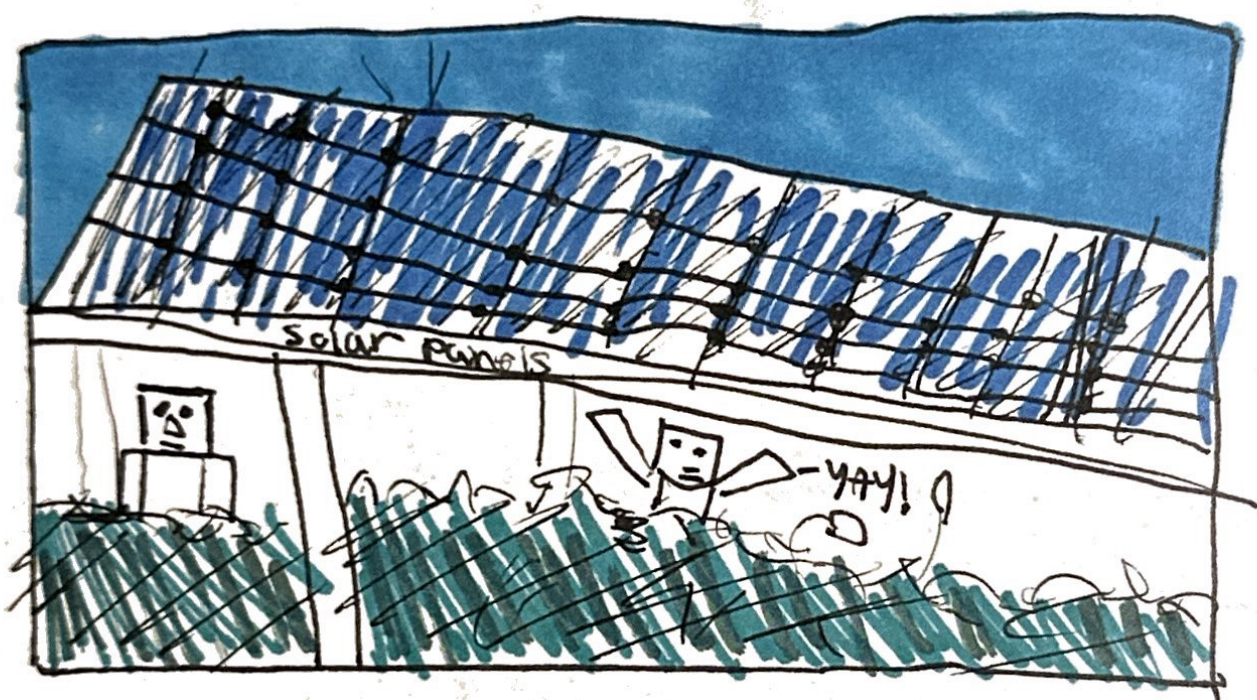
need to

give it as

"mushroom"
as possible.



Agrovoltaics: Using land for agriculture
and or solar photovoltaic energy generation.
HY?: Makes the best of land, and saves
water, (and a million other pro's).



Why do cows
have hooves instead
of feet?



space

agricultural

stars

solarpanels

space
mars
spac
saturn
saturn
saturn

sigma

solar

sun

neptune

satellite

uranus

mercury

moon

rover

rocket

galaxy

meteor

venus

saturn

2024 TULARE LAKE

PROJECT BASED LEARNING PROGRAM

ECO ENERGIZERS: TULARE LAKE YOUTH PHOTON FARM!



This summer the Allensworth Progressive Association (APA), in partnership with Socio-Environmental Education Network (SEEN), hosted the annual 2024 Tulare Lake Project-Based Learning (TL PBL) at Col. Allensworth State Historic Park. Throughout the months of June and July our students learned about multi-benefit land repurposing and agrivoltaics, exploring where photovoltaics and agriculture meet to power our way to a greener tomorrow! The TL PBL is a regional climate change education program for rural middle and high school youth living in the Tulare Lake region. The TL PBL introduces and educates our youth on the climate issues we face in the southern Central Valley and explores innovative mitigation and adaptation solutions, preparing them for the future.

For more information: info@allensworthpd.org

