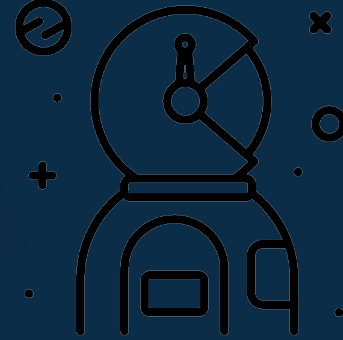
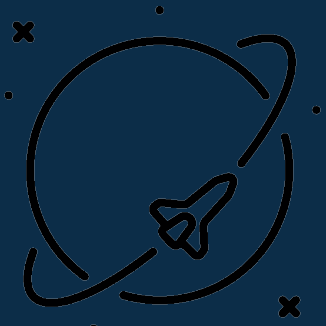


CAN WE CREATE A SUSTAINABLE PRESENCE IN SPACE?



1

Astronauts are restricted to eating 3.4lbs of food a day. The average human on Earth consumes over 5.4lbs a day.



2

The 1969 Apollo 11 mission, which put the man on the moon, cost \$25.4bn. Today that is estimated to be \$135bn

3

The average spacecraft carries over 1 million pounds of solid propellant



4

Future space flights could cost as low as \$5 million due to rapidly developing technology!

5

Boot prints from the Apollo astronauts on the moon will likely stay there for 100 million years. Talk about an environmental foot print!



6

There are over 150 million pieces of space junk orbiting our planet. These object can travel at over 17,000mph

