

ENGAGE IN
A SHARED
DIALOGUE
BETWEEN
NAVAJO &
NASA



NIŁGHI

AIR / ATMOSPHERE

Astronauts in space are outside the protective atmosphere and electromagnetic fields of Earth. To protect them, NASA has to make artificial shields to keep them safe from solar energy.

Wót'áahgoo alnaadaakahígíí dóó béesh nidaat'a'ígíí yee ádaa'áhalyanígíí dabi'ée'ígíí t'áá Johonaa'éei yéigo sidogo t'áá binyé ádaalyaa yee ádaa'áhát'á. Haalá Johonaa'éei dóó atsinilt'ish wódáadi baa at'é hóló.

YÁDIIHÉ

DARK OUTER SPACE / UNIVERSE

Scientists monitor the Sun's energy interacting with the Earth to understand and predict future solar storms.

T'áá sahdii Johonaa'éei nídeelkaahígíí, Johonaa'éei anáádoolníł'ígíí náásgó Nahasdzáán bikaá'jį' yee bił béehózin.



WEATHER



HEAT

The Sun is the source of all energy on Earth.

Johonaa'éei Nahasdzáán yil naalnish. Johonaa'éei bi bee'adziil Nahasdzáán yee bidziilgo anáyil'įįh.



OZONE

Changes in the Sun's energy will change the Earth's energy.

Humans may not be sensitive enough to detect these changes, but plants and animals do.

Bikaa'gi al'aq' ánafooniił nanise' dóó naaldłqoshii Johonaa'éei bee al'aq' ánafooniiłigíi bił béehózin. Diné dóó ayóó bił béehózin da.

HADO BEE BIDZIIL
HEAT MAKES ENERGY

