

Happy Debriday

Web service "Happy Debriday" is an online game to bid on space debris, in which the debris is considered as speculative assets. Anyone can play this bidding game.



QR Code



Currently, among the space debris expected to cause a possible accident,

- Large sized space debris such as discarded rockets or defunct satellites: 26%

26%



- Small debris such as detached parts or broken equipments: 66%

66%



We consider these space debris as assets.

Happy Debris Project TEAM

Currently, among the space debris expected to cause a possible accident,

- Large sized space debris
such as discarded rockets
or defunct satellites: 33%

- Small debris such as detached
parts or broken equipments: 66%

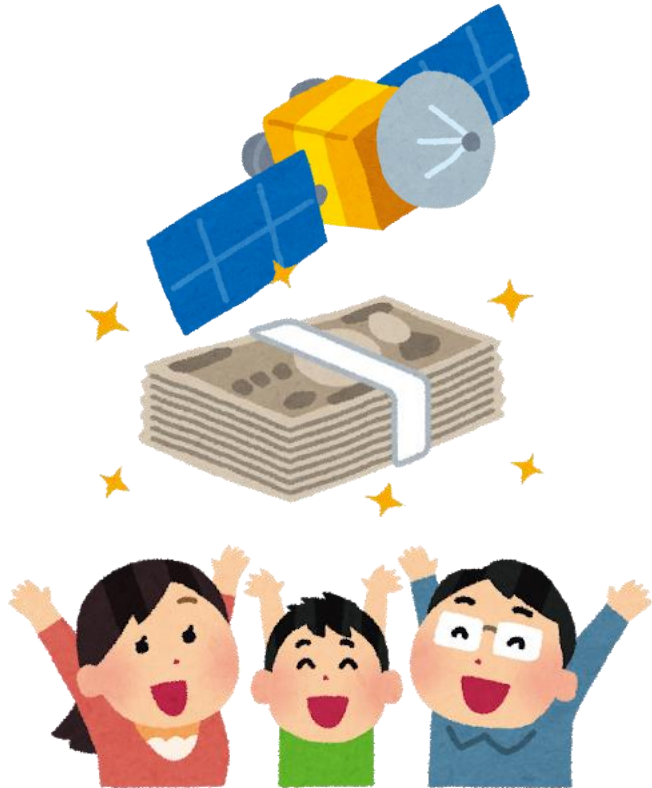
We consider already-detected large space debris not as junk but speculative asset for investment, and Happy Debris Project created the web site in which players can bid prices on space debris. The bet ends at the point the junk falls to the Earth.

We consider these space debris as assets.

Happy Debris Project TEAM

Web Service Happy Debriday

Phase 1



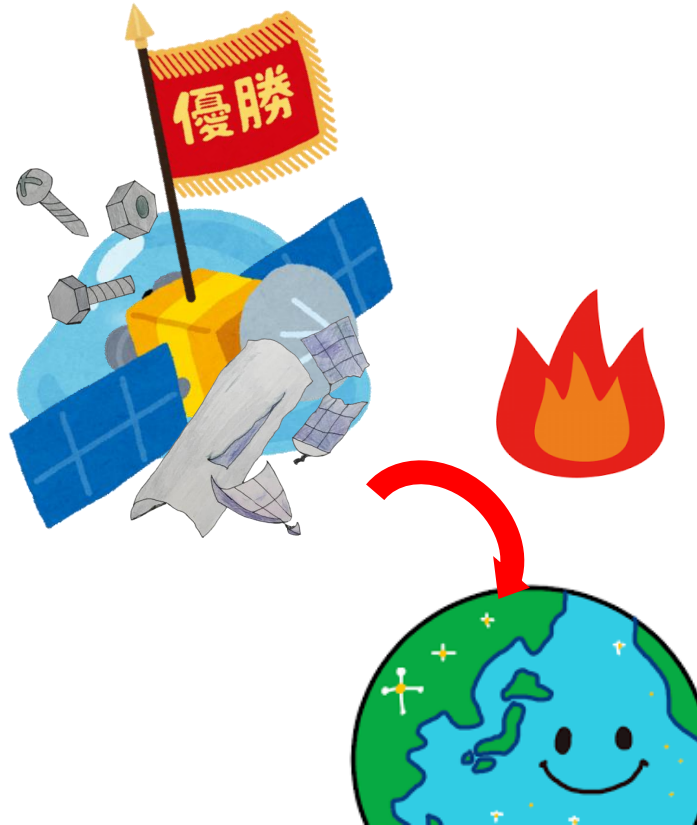
Happy Debriday!

An astronaut in a white suit stands on a piece of space debris, holding a red flag with a white crescent and star. The flag has the text "Found for Clean Space" written on it. The background shows a view of Earth from space.

Debri-Land 1	Debri-Land 2	Debri-Land 3
current owner: John	current owner: Tom	current owner: Alice
		
\$199.00	\$99.00	\$99.00
the term space debris referred to the natural debris found in the Solar System: asteroids	the term space debris referred to the natural debris found in the Solar System: asteroids	the term space debris referred to the natural debris found in the Solar System: asteroids

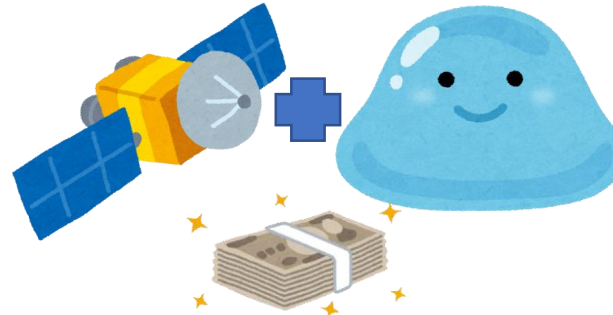
Debris data from [“www.space-track.org/”](http://www.space-track.org/)

「Happy Debriday」 Service Model

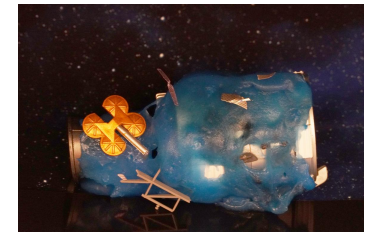


The last owners of the fallen space debris will get the return of fifty percent of the total bit amount on the fallen target.

The rest of the half will be used for the research and development of small space debris removal, and administration of the Happy Debris' web site.



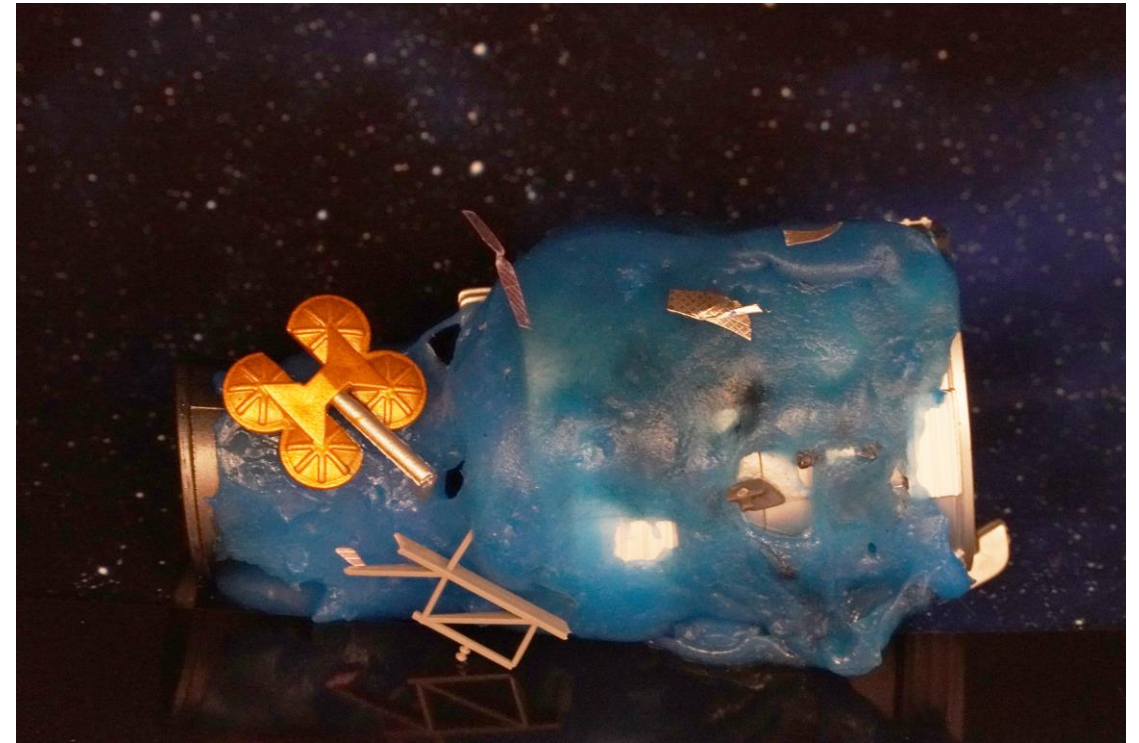
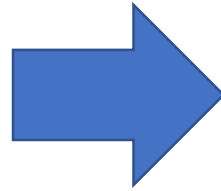
Phase 2



Phase 2

TORIMOCHI ”とりもち” Coating

Large model of space debris coated with TORIMOCHI, which is Japanese traditional sticky substance.



Demo Video <https://youtu.be/ppToj28jAlM>

Happy Debris Project Member



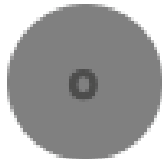
yoichi hatanaka



aike



Murahashi Kuriki



oohashi nobuka