The files are for members of the public, museums, and other organizations to produce their own mini simplified Mars 2020 rover.

Included:
1. 39 .STL files of the rover suitable for software used in 3D printers to make one mini rover.
2. All of the sub-assemblies are represented, including mobility, RTG, chassis and arm.
3. Assembly instructions images for several components.

Brandon Summers Jet Propulsion Laboratory, California Institute of Technology
Hector Ramirez Jet Propulsion Laboratory, California Institute of Technology