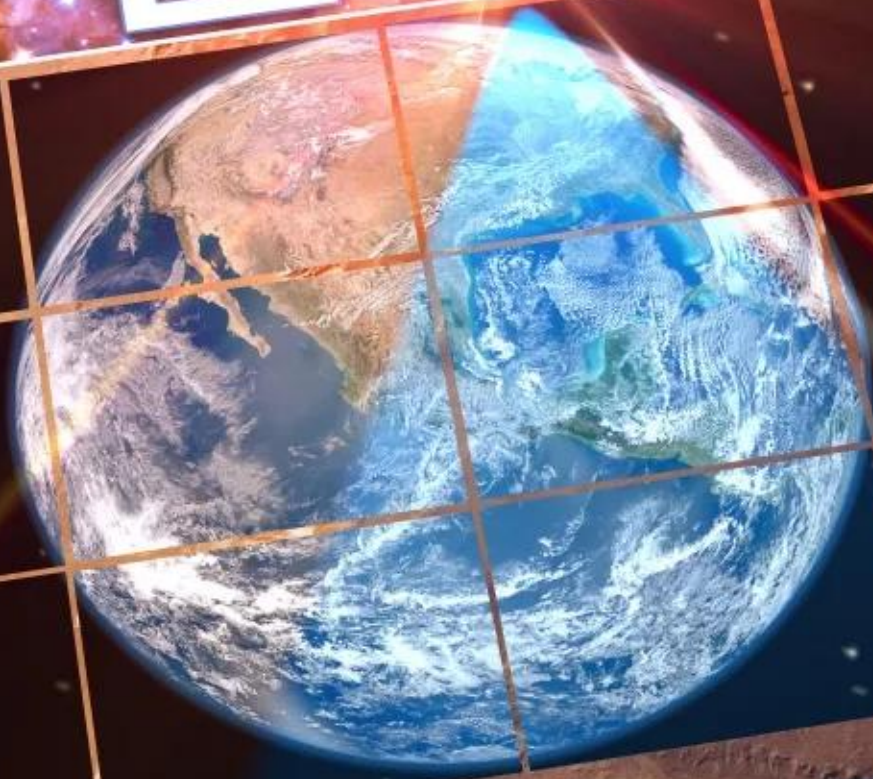




2017



1
00:00:00,433 --> 00:00:03,470
2016 was an amazing
year for NASA.

2
00:00:03,470 --> 00:00:07,207
There was the return of
Scott Kelly from NASA'S 1

3
00:00:07,207 --> 00:00:09,275
Year Mission in Space...

4
00:00:09,275 --> 00:00:12,011
The inflation of the
Bigelow Expandable

5
00:00:12,011 --> 00:00:14,681
Activity Module
on the ISS.

6
00:00:15,248 --> 00:00:18,852
... and the QM-2 test of
the powerful SLS solid

7
00:00:18,852 --> 00:00:19,953
rocket booster.

8
00:00:21,221 --> 00:00:24,023
NASA witnessed Juno's
arrival to the planet

9
00:00:24,023 --> 00:00:26,993
Jupiter after
a 5-year trek.

10
00:00:26,993 --> 00:00:29,129
... and, the launch
of OSIRIS-REx...

11
00:00:29,129 --> 00:00:32,599

NASA's first asteroid
sampling mission.

12

00:00:32,599 --> 00:00:35,869

... also, the launch of
a Pegasus XL Rocket...

13

00:00:35,869 --> 00:00:37,370

which deployed CYGNSS...

14

00:00:37,370 --> 00:00:39,272

to gather
never-before-seen details

15

00:00:39,272 --> 00:00:41,641

on tropical cyclones
and hurricanes.

16

00:00:41,641 --> 00:00:45,912

These are just a sampling
of the many incredible

17

00:00:45,912 --> 00:00:49,249

events NASA had through
out the year...

18

00:00:49,249 --> 00:00:53,186

and 2017 looks to be
even more exciting.

19

00:00:53,186 --> 00:00:55,021

From all of here at NASA,