



INSIDE
▶▶ KSC!

1
00:00:04,980 --> 00:00:03,139
hi I'm NASA Kennedy's janet phillips and

2
00:00:07,150 --> 00:00:04,990
i'm taking you inside KSC

3
00:00:10,310 --> 00:00:07,160
[Music]

4
00:00:12,799 --> 00:00:10,320
when nasa's test spacecraft goes on the

5
00:00:14,930 --> 00:00:12,809
hunt for exoplanets it's going to need

6
00:00:18,080 --> 00:00:14,940
all the power it can get from its solar

7
00:00:20,390 --> 00:00:18,090
arrays that's why the test processing

8
00:00:22,310 --> 00:00:20,400
team recently deployed the arrays in

9
00:00:25,370 --> 00:00:22,320
Kennedy's payload hazardous servicing

10
00:00:27,859 --> 00:00:25,380
facility to ensure they will be able to

11
00:00:31,490 --> 00:00:27,869
open correctly once the spacecraft

12
00:00:34,310 --> 00:00:31,500
reaches orbit test stands for transiting

13
00:00:36,860 --> 00:00:34,320

exoplanet survey satellite and it will

14

00:00:39,500 --> 00:00:36,870

spend two years searching for exoplanets

15

00:00:42,470 --> 00:00:39,510

orbiting some of the brightest stars in

16

00:00:45,700 --> 00:00:42,480

our sky it's slated to launch this April

17

00:00:47,959 --> 00:00:45,710

aboard a space X Falcon 9 rocket

18

00:00:50,479 --> 00:00:47,969

management of the launch service for

19

00:00:52,910 --> 00:00:50,489

tests is the responsibility of NASA's

20

00:00:57,170 --> 00:00:52,920

launch services program based here at

21

00:00:58,880 --> 00:00:57,180

Kennedy a large handmade quilt honoring

22

00:01:07,340 --> 00:00:58,890

space shuttle Columbia and the

23

00:01:11,120 --> 00:01:07,350

seven-member crew of sts-133 slated to

24

00:01:13,250 --> 00:01:11,130

that mission the 10 by 16 foot quilt was

25

00:01:15,740 --> 00:01:13,260

officially transferred to Kennedy Space

26

00:01:18,230 --> 00:01:15,750

Center's Columbia preservation room

27

00:01:21,410 --> 00:01:18,240

located in the Vehicle Assembly Building

28

00:01:24,679 --> 00:01:21,420

the quilt was created by Katherine Walsh

29

00:01:27,030 --> 00:01:24,689

a lifelong fan of NASA and the space

30

00:01:29,880 --> 00:01:27,040

program originally from