



**INSIDE
▶▶ KSC!**

1
00:00:06,849 --> 00:00:02,450
I'm not the kennedys Daniel Center and

2
00:00:09,650 --> 00:00:06,859
an outside fantasy taking you inside KSC

3
00:00:11,209 --> 00:00:09,660
rob a bacon and Douglas Hurley are at

4
00:00:13,339 --> 00:00:11,219
NASA's Kennedy Space Center in Florida

5
00:00:15,860 --> 00:00:13,349
to make final preparations for their

6
00:00:17,540 --> 00:00:15,870
historic flight the two NASA astronauts

7
00:00:20,210 --> 00:00:17,550
arrived at the launcher Landing Facility

8
00:00:21,980 --> 00:00:20,220
runway Wednesday after departing from

9
00:00:24,410 --> 00:00:21,990
ellington Field near the agency's

10
00:00:26,390 --> 00:00:24,420
Johnson Space Center in Houston they're

11
00:00:28,759 --> 00:00:26,400
slated to launch aboard a SpaceX crew

12
00:00:31,880 --> 00:00:28,769
Dragon spacecraft buried by a Falcon 9

13
00:00:34,310 --> 00:00:31,890

rocket on Wednesday May 27 liftoff is

14

00:00:37,400 --> 00:00:34,320

targeted for 433 p.m. from Kennedy's

15

00:00:39,229 --> 00:00:37,410

launch complex 39A the event will mark

16

00:00:42,250 --> 00:00:39,239

the first launch of American astronauts

17

00:00:44,840 --> 00:00:42,260

from American soil in nearly a decade

18

00:00:46,970 --> 00:00:44,850

NASA's Mars Perseverance rover just

19

00:00:48,709 --> 00:00:46,980

received some muscle the spacecraft's

20

00:00:50,630 --> 00:00:48,719

bestir arrived this week at the Cape

21

00:00:52,670 --> 00:00:50,640

Canaveral Air Force Station skip strip

22

00:00:55,270 --> 00:00:52,680

and was offloaded and taken to the

23

00:00:57,380 --> 00:00:55,280

United Launch Alliance or ULA facility

24

00:01:00,920 --> 00:00:57,390

Perseverance is scheduled to liftoff

25

00:01:02,630 --> 00:01:00,930

aboard a ULA Atlas 5 541 rocket from

26

00:01:03,349 --> 00:01:02,640

Cape Canaveral Air Force Station in

27

00:01:05,750 --> 00:01:03,359

mid-july

28

00:01:07,940 --> 00:01:05,760

developed under NASA's Mars exploration

29

00:01:10,550 --> 00:01:07,950

program the rover will search for signs

30

00:01:12,320 --> 00:01:10,560

of past microbial life the agency's

31

00:01:15,800 --> 00:01:12,330

launch services program based at Kennedy

32

00:01:17,539 --> 00:01:15,810

is managing the launch a large majority

33

00:01:19,520 --> 00:01:17,549

of the Kennedy workforce continues the

34

00:01:21,620 --> 00:01:19,530

job from home here's how some of your

35

00:01:23,300 --> 00:01:21,630

colleagues are getting the job done we

36

00:01:23,749 --> 00:01:23,310

want to see what your new office looks

37

00:01:25,460 --> 00:01:23,759

like

38

00:01:27,289 --> 00:01:25,470

whether you've taken over your kitchen

39

00:01:29,240 --> 00:01:27,299

table or turn the spare room into your

40

00:01:31,340 --> 00:01:29,250

workspace send the picture of you

41

00:01:33,980 --> 00:01:31,350

working from home to the KSC newsroom

42

00:01:35,890 --> 00:01:33,990

with the subject line how I telework for

43

00:01:38,300 --> 00:01:35,900

a chance to be featured in inside KSC

44

00:01:40,410 --> 00:01:38,310

please also include your name and

45

00:01:42,990 --> 00:01:40,420

organization when sending the email

46

00:01:45,030 --> 00:01:43,000

for more inside KSC check us out on

47

00:01:56,810 --> 00:01:45,040

social media for at nasa.gov slash