



**INSIDE
▶▶ KSC!**

1
00:00:04,470 --> 00:00:02,470
hi i'm nasa kennedy's hector gear and

2
00:00:09,350 --> 00:00:04,480
i'm outside ksc taking you

3
00:00:11,509 --> 00:00:09,360
inside ksc spacex dragon spacecraft

4
00:00:12,470 --> 00:00:11,519
is on his way to the international space

5
00:00:14,870 --> 00:00:12,480
station

6
00:00:17,590 --> 00:00:14,880
dragon will deliver critical materials

7
00:00:18,390 --> 00:00:17,600
to support some of the more than 250

8
00:00:20,550 --> 00:00:18,400
science

9
00:00:22,070 --> 00:00:20,560
and research investigations that will

10
00:00:25,750 --> 00:00:22,080
occur during expedition

11
00:00:27,750 --> 00:00:25,760
65 and 66. the falcon 9 rocket

12
00:00:29,109 --> 00:00:27,760
roar off the pad at kennedy space

13
00:00:32,229 --> 00:00:29,119

center's launch prompt

14

00:00:34,630 --> 00:00:32,239

39a thursday afternoon on the company's

15

00:00:36,389 --> 00:00:34,640

22nd commercial resupply services

16

00:00:39,510 --> 00:00:36,399

mission for nasa

17

00:00:40,709 --> 00:00:39,520

cargo includes the first two of six new

18

00:00:43,110 --> 00:00:40,719

solar arrays

19

00:00:46,229 --> 00:00:43,120

which astronauts will install during

20

00:00:48,549 --> 00:00:46,239

space walks later this month

21

00:00:50,470 --> 00:00:48,559

nasa and boeing teams are preparing to

22

00:00:53,430 --> 00:00:50,480

assemble the space launch system

23

00:00:55,430 --> 00:00:53,440

core stage at kennedy this milestone

24

00:00:57,990 --> 00:00:55,440

paved the way for the remaining stacking

25

00:01:00,389 --> 00:00:58,000

operation for nasa artemis 1 mission

26
00:01:02,470 --> 00:01:00,399
scheduled to launch later this year

27
00:01:03,430 --> 00:01:02,480
teams have been working to prepare the

28
00:01:05,189 --> 00:01:03,440
core stage

29
00:01:07,190 --> 00:01:05,199
since this arrived from stanton space

30
00:01:09,270 --> 00:01:07,200
center two months ago

31
00:01:10,469 --> 00:01:09,280
now in the vehicle assembly building

32
00:01:12,789 --> 00:01:10,479
transfer aisle

33
00:01:14,710 --> 00:01:12,799
the core stage will be integrated with

34
00:01:16,230 --> 00:01:14,720
the twin solid rocket booster on the

35
00:01:18,070 --> 00:01:16,240
mobile launcher

36
00:01:19,990 --> 00:01:18,080
the artemis program will lay the

37
00:01:21,830 --> 00:01:20,000
foundation for a sustained

38
00:01:24,710 --> 00:01:21,840

long-term presence on the moon before

39

00:01:27,350 --> 00:01:24,720

embarking on a human voyage to mars

40

00:01:28,230 --> 00:01:27,360

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