



**INSIDE
▶▶ KSC!**

1
00:00:03,030 --> 00:00:01,110

[Music]

2
00:00:03,990 --> 00:00:03,040

i'm nasa kennedy's cory taylor and i'm

3
00:00:05,960 --> 00:00:04,000

outside ksc

4
00:00:08,390 --> 00:00:05,970

taking you inside

5
00:00:09,990 --> 00:00:08,400

[Music]

6
00:00:11,830 --> 00:00:10,000

nasa's artemis one mission will soon

7
00:00:12,629 --> 00:00:11,840

reach another major milestone at kennedy

8
00:00:14,310 --> 00:00:12,639

space center

9
00:00:16,150 --> 00:00:14,320

the core stage for the space launch

10
00:00:17,750 --> 00:00:16,160

system rocket will be lifted and placed

11
00:00:19,189 --> 00:00:17,760

on the mobile launcher between the twin

12
00:00:21,590 --> 00:00:19,199

solid rocket boosters

13
00:00:23,349 --> 00:00:21,600

inside the vehicle assembly building

14

00:00:24,070 --> 00:00:23,359

after arriving in the spaceport on april

15

00:00:26,150 --> 00:00:24,080

27th

16

00:00:28,390 --> 00:00:26,160

the massive core stage was moved into

17

00:00:29,750 --> 00:00:28,400

the vab's transfer aisle where teams of

18

00:00:32,229 --> 00:00:29,760

exploration ground systems and

19

00:00:33,830 --> 00:00:32,239

contractor jacobs perform checkouts

20

00:00:35,670 --> 00:00:33,840

soon they will place the launch vehicle

21

00:00:37,510 --> 00:00:35,680

stage adapter atop the core stage and

22

00:00:39,190 --> 00:00:37,520

continue integrating other elements to

23

00:00:41,670 --> 00:00:39,200

ready the rocket for launch preparedness

24

00:00:45,110 --> 00:00:43,590

on friday utility company florida power

25

00:00:47,190 --> 00:00:45,120

and light hosted a ribbon cutting to

26
00:00:47,990 --> 00:00:47,200
mark the opening of its discovery solar

27
00:00:50,470 --> 00:00:48,000
energy center

28
00:00:52,150 --> 00:00:50,480
at kennedy rockledge high school's 2021

29
00:00:52,950 --> 00:00:52,160
competition robot built by the school's

30
00:00:55,750 --> 00:00:52,960
pink team

31
00:00:58,069 --> 00:00:55,760
helped cut the ribbon the 74.5 megawatt

32
00:01:00,069 --> 00:00:58,079
solar site spans 491 acres

33
00:01:01,510 --> 00:01:00,079
at the spaceport containing about a

34
00:01:03,510 --> 00:01:01,520
quarter million solar panels the

35
00:01:05,350 --> 00:01:03,520
facility sends enough energy

36
00:01:09,030 --> 00:01:05,360
directly to the company's utility grid

37
00:01:10,950 --> 00:01:09,040
to power 15 000 florida homes

38
00:01:24,830 --> 00:01:10,960

more inside ksc check us out on social