



INSIDE
▶▶ KSC!

1
00:00:05,650 --> 00:00:02,899
hey I'm NASA Kennedy's Madison Tuttle

2
00:00:08,930 --> 00:00:05,660
taking you inside KSC

3
00:00:11,360 --> 00:00:08,940
if you said and liftoff a United Launch

4
00:00:13,700 --> 00:00:11,370
Alliance Atlas five rocket launch March

5
00:00:15,799 --> 00:00:13,710
first carrying NOAA's goes US spacecraft

6
00:00:17,960 --> 00:00:15,809
into orbit goes S stands for

7
00:00:19,760 --> 00:00:17,970
geostationary operational environmental

8
00:00:21,140 --> 00:00:19,770
satellite and it's the second in a

9
00:00:23,420 --> 00:00:21,150
series of four advanced weather

10
00:00:25,730 --> 00:00:23,430
satellites launch took place at Space

11
00:00:27,830 --> 00:00:25,740
Launch Complex 41 at Cape Canaveral Air

12
00:00:29,269 --> 00:00:27,840
Force Station this was the first launch

13
00:00:31,759 --> 00:00:29,279

of the year for NASA's launch services

14
00:00:36,139 --> 00:00:31,769
program based at Kennedy which managed

15
00:00:37,880 --> 00:00:36,149
the launch service virgos s the walkway

16
00:00:39,680 --> 00:00:37,890
and cleanroom that will allow astronauts

17
00:00:41,630 --> 00:00:39,690
into the Orion spacecraft on launch day

18
00:00:44,150 --> 00:00:41,640
is now in place on the mobile launcher

19
00:00:46,880 --> 00:00:44,160
the Orion crew access arm was lifted and

20
00:00:49,520 --> 00:00:46,890
carefully installed about 274 feet up

21
00:00:51,410 --> 00:00:49,530
it's a significant milestone for NASA as

22
00:00:53,180 --> 00:00:51,420
the agency prepares for the launch of

23
00:00:55,850 --> 00:00:53,190
Orion atop the Space Launch System

24
00:00:57,529 --> 00:00:55,860
rocket on exploration mission-1 even

25
00:00:59,660 --> 00:00:57,539
though there will be no crew on em1

26

00:01:00,860 --> 00:00:59,670

the crew access arm provides a bridge to

27

00:01:04,340 --> 00:01:00,870

Orion for personnel and equipment

28

00:01:06,920 --> 00:01:04,350

entering the spacecraft and remember