



**INSIDE  
▶▶ KSC!**

1  
00:00:08,690 --> 00:00:03,590  
hi I'm NASA Kennedy's for either outside

2  
00:00:10,610 --> 00:00:08,700  
khazi take you inside cases to critical

3  
00:00:12,919 --> 00:00:10,620  
segments of the solid rocket boosters

4  
00:00:14,900 --> 00:00:12,929  
for NASA's Space Launch System or SLS

5  
00:00:17,150 --> 00:00:14,910  
rocket removed from the booster

6  
00:00:18,980 --> 00:00:17,160  
fabrication facility to the rotation

7  
00:00:21,140 --> 00:00:18,990  
processing and search facility at

8  
00:00:23,060 --> 00:00:21,150  
Kennedy Space Center this week the app

9  
00:00:24,980 --> 00:00:23,070  
skirts were refurbished at the center

10  
00:00:27,439 --> 00:00:24,990  
they housed the thrust vector control

11  
00:00:29,269 --> 00:00:27,449  
system which controls 70% of the

12  
00:00:31,730 --> 00:00:29,279  
steering during initial ascent of the

13  
00:00:33,500 --> 00:00:31,740

SLS rocket this move represents an

14

00:00:36,290 --> 00:00:33,510

important milestone towards the first

15

00:00:38,389 --> 00:00:36,300

launch of NASA's Artemis program the

16

00:00:40,010 --> 00:00:38,399

apps first will remain in the RP SF

17

00:00:42,440 --> 00:00:40,020

until ready for stacking with the

18

00:00:44,690 --> 00:00:42,450

forward and up parts of the booster on

19

00:00:47,090 --> 00:00:44,700

the mobile launcher in high bay three of

20

00:00:48,979 --> 00:00:47,100

Vehicle Assembly Building NASA is

21

00:00:52,580 --> 00:00:48,989

working to land the first woman and next

22

00:00:54,950 --> 00:00:52,590

man on the moon by 2020 for SLS along

23

00:00:56,959 --> 00:00:54,960

with NASA's Orion spacecraft the human

24

00:00:58,880 --> 00:00:56,969

landing system and the gateway in orbit

25

00:01:00,750 --> 00:00:58,890

around the moon are NASA's backbone for

26

00:01:03,090 --> 00:01:00,760

each SpaceX

27

00:01:06,399 --> 00:01:03,100

Kennedy Space Center Director Bob Cabana

28

00:01:08,609 --> 00:01:06,409

deputy director Janet petrol and KSC

29

00:01:10,510 --> 00:01:08,619

chief medical officer David Tipton

30

00:01:12,310 --> 00:01:10,520

participated in a virtual town hall

31

00:01:14,350 --> 00:01:12,320

meeting for the center's workforce on

32

00:01:16,420 --> 00:01:14,360

Wednesday they addressed the center's

33

00:01:18,609 --> 00:01:16,430

return to site plan and answer questions

34

00:01:20,530 --> 00:01:18,619

from the workforce the plan includes a

35

00:01:22,810 --> 00:01:20,540

phased approach of returning to work and

36

00:01:25,930 --> 00:01:22,820

addresses topics such as gating criteria

37

00:01:28,180 --> 00:01:25,940

center access work control health and

38

00:01:32,109 --> 00:01:28,190

safety center services meetings and

39

00:01:34,060 --> 00:01:32,119

events and travel for more on inside KSC