



INSIDE
▶▶ **KSC!**

1
00:00:06,430 --> 00:00:02,720
hi I'm NASA Kennedy's Rachel I Oreo and

2
00:00:10,640 --> 00:00:08,660
Florida lieutenant governor Jeanette

3
00:00:11,839 --> 00:00:10,650
Nunez toured Kennedy's Neil Armstrong

4
00:00:13,970 --> 00:00:11,849
operations and check-out building

5
00:00:15,829 --> 00:00:13,980
high-bay with Center Director Bob Cabana

6
00:00:17,810 --> 00:00:15,839
on Friday April 5th

7
00:00:19,670 --> 00:00:17,820
during the tour Nina's with shone NASA's

8
00:00:22,490 --> 00:00:19,680
Orion spacecraft which will be flown on

9
00:00:24,620 --> 00:00:22,500
the agency's exploration mission-1 or m1

10
00:00:26,720 --> 00:00:24,630
Orion will launch atop the Space Launch

11
00:00:28,670 --> 00:00:26,730
System rocket the most powerful rocket

12
00:00:32,209 --> 00:00:28,680
the agency has ever built from Kennedy's

13
00:00:33,889 --> 00:00:32,219

launch complex 39b for em1 this uncured

14

00:00:36,290 --> 00:00:33,899

mission will provide the foundation for

15

00:00:40,520 --> 00:00:36,300

human deep space exploration and pave

16

00:00:43,069 --> 00:00:40,530

the way for the crew dm2 mission former

17

00:00:45,080 --> 00:00:43,079

astronauts Jim Buckley and Janet Kevon D

18

00:00:47,569 --> 00:00:45,090

were inducted into the u.s. astronaut

19

00:00:49,790 --> 00:00:47,579

Hall of Fame during a ceremony Saturday

20

00:00:51,740 --> 00:00:49,800

April 6 the ceremony was held inside the

21

00:00:54,200 --> 00:00:51,750

space shuttle Atlantis attraction at

22

00:00:55,850 --> 00:00:54,210

Kennedy's Visitor Complex then dusties

23

00:00:58,189 --> 00:00:55,860

were selected by a committee of Hall of

24

00:01:00,290 --> 00:00:58,199

Fame astronauts former NASA officials

25

00:01:02,479 --> 00:01:00,300

flight directors historians and

26

00:01:04,100 --> 00:01:02,489

journalists to be eligible an astronaut

27

00:01:06,080 --> 00:01:04,110

must have made his or her first flight

28

00:01:08,840 --> 00:01:06,090

at least 17 years before the induction

29

00:01:11,000 --> 00:01:08,850

candidates must be a US citizen and a

30

00:01:12,859 --> 00:01:11,010

NASA train commander pilot or mission

31

00:01:13,480 --> 00:01:12,869

specialist which orbited the earth at

32

00:01:15,910 --> 00:01:13,490

least one