



1  
00:00:07,789 --> 00:00:03,320  
hi I'm NASA Kennedy's Nancy Bray and I'm

2  
00:00:11,060 --> 00:00:07,799  
taking you inside KSC on Thursday

3  
00:00:13,459 --> 00:00:11,070  
November 21st Boeing cst-100 Starliner

4  
00:00:16,160 --> 00:00:13,469  
spacecraft left The Commercial Crew and

5  
00:00:18,529 --> 00:00:16,170  
cargo processing facility at the Kennedy

6  
00:00:20,720 --> 00:00:18,539  
Space Center for its journey to Cape

7  
00:00:22,640 --> 00:00:20,730  
Canaveral Air Force Station the

8  
00:00:25,400 --> 00:00:22,650  
spacecraft was transported to Space

9  
00:00:27,170 --> 00:00:25,410  
Launch Complex 41 where it will be

10  
00:00:30,080 --> 00:00:27,180  
prepared for Boeing's orbital flight

11  
00:00:32,569 --> 00:00:30,090  
test the company's uncrewed flight tests

12  
00:00:35,660 --> 00:00:32,579  
to the International Space Station for

13  
00:00:38,240 --> 00:00:35,670

NASA's Commercial Crew program while at

14

00:00:40,819 --> 00:00:38,250

the pad the spacecraft will be secured

15

00:00:42,740 --> 00:00:40,829

atop a United Launch Alliance Atlas 5

16

00:00:46,400 --> 00:00:42,750

rocket in the vertical integration

17

00:00:49,610 --> 00:00:46,410

facility Kennedy Space Center's

18

00:00:52,729 --> 00:00:49,620

emergency response team or ERT posted a

19

00:00:55,700 --> 00:00:52,739

top 10 finish in the 35th annual SWAT

20

00:00:58,430 --> 00:00:55,710

roundup International in Orlando more

21

00:01:01,430 --> 00:00:58,440

than 50 teams from the US and around the

22

00:01:04,100 --> 00:01:01,440

world competed the event took place at

23

00:01:07,190 --> 00:01:04,110

the Los and Lamar firearms and tactical

24

00:01:09,800 --> 00:01:07,200

training center competition consisted of

25

00:01:11,840 --> 00:01:09,810

five tactical challenges testing the

26

00:01:15,469 --> 00:01:11,850

team's physical and mental preparedness

27

00:01:17,600 --> 00:01:15,479

in different scenarios ER team members

28

00:01:20,149 --> 00:01:17,610

at Kennedy train on a regular basis at

29

00:01:22,700 --> 00:01:20,159

the center's NASA protective services

30

00:01:25,100 --> 00:01:22,710

training facility this helps ensure the

31

00:01:28,580 --> 00:01:25,110

team can protect Kennedy employees and

32

00:01:31,249 --> 00:01:28,590

visitors on a daily basis and remember