



1
00:00:05,450 --> 00:00:02,690
you are looking live at launch complex

2
00:00:07,670 --> 00:00:05,460
39a at Kennedy Space Center

3
00:00:10,490 --> 00:00:07,680
we are about 20 minutes away from

4
00:00:13,070 --> 00:00:10,500
liftoff of this Falcon 9 rocket for the

5
00:00:15,589 --> 00:00:13,080
26 Commercial resupply Services Mission

6
00:00:17,810 --> 00:00:15,599
from both NASA and SpaceX to the

7
00:00:20,150 --> 00:00:17,820
International Space Station

8
00:00:23,630 --> 00:00:20,160
good afternoon and welcome to live

9
00:00:26,210 --> 00:00:23,640
coverage of CRS 26. I'm Jasmine Hopkins

10
00:00:28,849 --> 00:00:26,220
with NASA Communications fueling of the

11
00:00:30,890 --> 00:00:28,859
Falcon 9 began about 20 minutes ago and

12
00:00:34,370 --> 00:00:30,900
we are counting down to an instantaneous

13
00:00:36,290 --> 00:00:34,380

launch at 2 20 PM Eastern Time

14

00:00:38,330 --> 00:00:36,300

Tuesday's launch attempt was scrubbed

15

00:00:40,190 --> 00:00:38,340

due to weather but fortunately it's

16

00:00:41,209 --> 00:00:40,200

looking much sunnier on the space coast

17

00:00:43,549 --> 00:00:41,219

today

18

00:00:46,790 --> 00:00:43,559

this Mission will deliver more than 7

19

00:00:49,430 --> 00:00:46,800

700 pounds of food supplies and science

20

00:00:51,889 --> 00:00:49,440

to the space station this includes a new

21

00:00:54,709 --> 00:00:51,899

pair of roll out solar arrays to power

22

00:00:56,930 --> 00:00:54,719

the orbiting laboratory and tomato plant

23

00:00:58,790 --> 00:00:56,940

seeds for the continuous fresh food

24

00:01:01,130 --> 00:00:58,800

production system

25

00:01:03,229 --> 00:01:01,140

these resupply missions help NASA and

26

00:01:04,789 --> 00:01:03,239

our partners continue research that