



1
00:00:01,860 --> 00:00:11,870

[music]

2
00:00:14,900 --> 00:00:18,920

[If you're a million miles away,]

3
00:00:18,920 --> 00:00:22,940

[look at the stars from where we live.]

4
00:00:22,940 --> 00:00:26,960

[We're going to make it through the storm,]

5
00:00:26,960 --> 00:00:30,990

[we'll find the Sun to keep us warm.]

6
00:00:30,990 --> 00:00:35,030

[music]

7
00:00:47,100 --> 00:00:50,130

Hi, my name is Kylie and I'm Todd.

8
00:00:50,130 --> 00:00:52,150

We are all interns and we would like to welcome

9
00:00:52,150 --> 00:00:55,210

you to the NASA Armstrong Flight Research Center.

10
00:00:55,210 --> 00:00:57,250

[cheering]

11
00:00:57,250 --> 00:00:59,280

We're in Hampton, VA at NASA's first field

12
00:00:59,280 --> 00:01:01,300

center, going strong for 100 years

13
00:01:01,300 --> 00:01:02,510

and counting.

14

00:01:02,510 --> 00:01:06,520

We are NASA Langley Research Center.

15

00:01:06,520 --> 00:01:08,550

We're here at NASA Jet Propulsion Laboratory

16

00:01:08,550 --> 00:01:10,570

in Pasadena, CA

17

00:01:10,570 --> 00:01:12,600

where interns are helping explore the solar

18

00:01:12,600 --> 00:01:13,640

system and beyond.

19

00:01:13,640 --> 00:01:17,680

Hello from Johnson Space Center.

20

00:01:17,680 --> 00:01:19,870

Welcome to Hancock County, Mississippi.

21

00:01:19,870 --> 00:01:21,910

home of America's premiere rocket

22

00:01:21,910 --> 00:01:22,930

engine test complex.

23

00:01:22,930 --> 00:01:24,940

Where next generation of rocket engines

24

00:01:24,940 --> 00:01:26,960

are being tested that will carry

25

00:01:26,960 --> 00:01:28,980

humans on-board the new space launch system.

26

00:01:28,980 --> 00:01:32,000

Welcome to Stennis Space Center.

27

00:01:32,000 --> 00:01:35,040

Hi we are interns here at

28

00:01:35,040 --> 00:01:37,070

NASA Marshall Space Flight Center

29

00:01:37,070 --> 00:01:39,110

in Huntsville, Alabama.

30

00:01:39,110 --> 00:01:41,120

We built the Saturn 5 that brought astronauts

31

00:01:41,120 --> 00:01:43,240

to the moon and where we are now

32

00:01:43,240 --> 00:01:45,260

building the space launch system to

33

00:01:45,260 --> 00:01:47,290

bring astronauts back to the Moon,

34

00:01:47,290 --> 00:01:49,340

Mars and beyond.

35

00:01:49,340 --> 00:01:52,550

Greetings from NASA Ames Research Center

36

00:01:52,550 --> 00:01:53,570

in Silicon Valley.

37

00:01:53,570 --> 00:01:55,590

Welcome to Kennedy Space Center.

38

00:01:55,590 --> 00:01:58,610

America's rich with space.

39
00:01:58,610 --> 00:02:01,620
Hello from the nation's capital, we're interns

40
00:02:01,620 --> 00:02:04,680
at NASA HQ in Washington, DC.

41
00:02:04,680 --> 00:02:05,730
HELLO!

42
00:02:05,730 --> 00:02:07,740
At NASA Glenn Research Center,

43
00:02:07,740 --> 00:02:09,920
in Cleveland, Ohio.

44
00:02:09,920 --> 00:02:11,960
Where we design and develop innovative technologies

45
00:02:11,960 --> 00:02:13,980
to advance NASA's mission to

46
00:02:13,980 --> 00:02:16,000
aeronautics and space exploration.

47
00:02:16,000 --> 00:02:18,030
[cheers]

48
00:02:18,030 --> 00:02:20,050
We design, build, and operate

49
00:02:20,050 --> 00:02:22,080
missions that study the Earth, the Sun,

50
00:02:22,080 --> 00:02:24,120
planets and the universe.

51
00:02:24,120 --> 00:02:26,150
From here at Goddard Space Flight Center

52
00:02:26,150 --> 00:02:27,170
in Greenbelt, Maryland.

53
00:02:27,170 --> 00:02:30,190
to the Wallops Flight Facility in Chincoteague, Virginia.

54
00:02:30,190 --> 00:02:33,230
The Independent Verification and Validation Facility

55
00:02:33,230 --> 00:02:34,280
in Fairmont, West Virginia.

56
00:02:34,280 --> 00:02:38,300
The Goddard Institute for Space Studies in New York City.

57
00:02:38,300 --> 00:02:42,330
The White Sands Complex outside Las Cruces, New Mexico.

58
00:02:42,330 --> 00:02:46,360
And the Columbia Balloon Facility in Palestine, Texas.