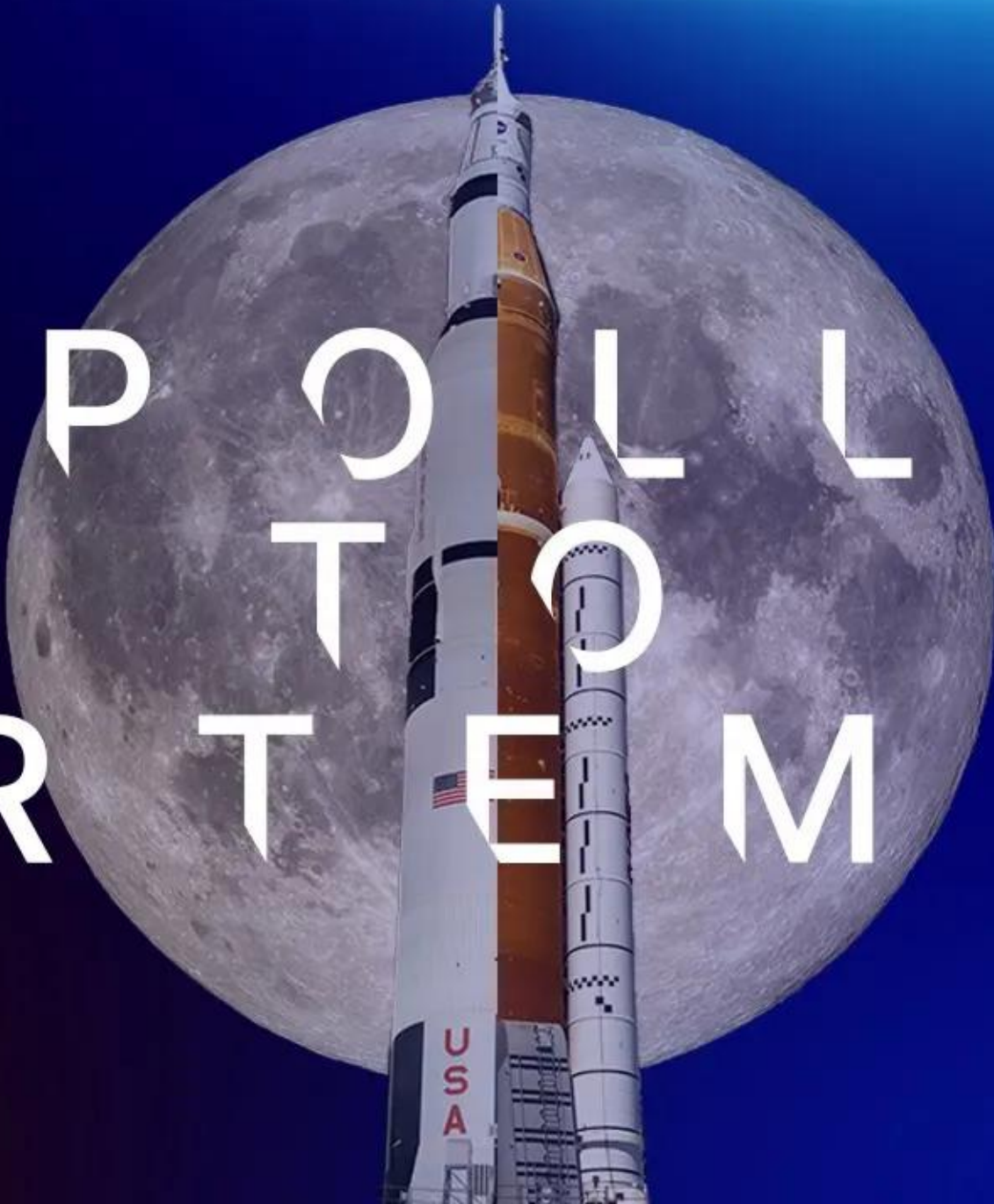


A P O L L O
A R T E M I S



1

00:00:00,033 --> 00:00:04,070

We choose to go to the moon in this decade
and do the other things

2

00:00:04,437 --> 00:00:07,741

not because they are easy,
but because they are hard.

3

00:00:08,475 --> 00:00:12,679

Because that goal will serve to organize
and measure

4

00:00:12,679 --> 00:00:15,348

the best of our energies and skills.

5

00:00:16,416 --> 00:00:18,752

It's been 50 years
since we've been to the moon

6

00:00:19,386 --> 00:00:21,488

and we've got a great program
called Artemis.

7

00:00:21,888 --> 00:00:23,690

We're going back.

8

00:00:23,690 --> 00:00:26,326

The Apollo program was a test

9

00:00:26,659 --> 00:00:30,530

for the American people
that you can do what you set out to do.

10

00:00:30,930 --> 00:00:34,434

All it took was turning to it
and making it happen.

11

00:00:35,769 --> 00:00:38,738

We are go for a mission to the moon

at this time.

12

00:00:39,572 --> 00:00:40,673

Engines on.

13

00:00:40,673 --> 00:00:43,710

Five, four, three, two.

14

00:00:44,411 --> 00:00:45,645

All engines running.

15

00:00:46,780 --> 00:00:48,014

Launch commence.

16

00:00:48,114 --> 00:00:50,150

Liftoff. We have liftoff.

17

00:00:50,216 --> 00:00:52,519

49 minutes past the hour.

18

00:00:53,453 --> 00:00:55,021

I think the characteristics

19

00:00:55,021 --> 00:00:59,392

that I remember most of the Saturn five
was the noise and the noise was enormous.

20

00:00:59,392 --> 00:01:02,195

And it was almost
impossible to communicate.

21

00:01:08,268 --> 00:01:06,199

We're go.

22

00:01:09,135 --> 00:01:10,637

Tranquility base here.

23

00:01:10,637 --> 00:01:11,905

The eagle has landed.

24

00:01:11,905 --> 00:01:14,607

The landing to me was a great celebration.

25

00:01:14,641 --> 00:01:17,077

The nation was almost euphoric.

26

00:01:17,077 --> 00:01:19,846

That's one small step for man.

27

00:01:20,380 --> 00:01:23,016

One giant leap for mankind.

28

00:01:23,983 --> 00:01:27,921

There are so many things
that we could eventually learn

29

00:01:28,121 --> 00:01:32,092

about our universe
and the spacecraft that we use exploring.

30

00:01:38,164 --> 00:01:40,500

We are a nation of explorers.

31

00:01:40,600 --> 00:01:45,038

During Apollo,
we were on national TV literally every day

32

00:01:45,038 --> 00:01:49,642

because we were doing something visible
that Americans could see

33

00:01:49,642 --> 00:01:52,412

and they could feel and say,
Look what we are doing.

34

00:01:52,712 --> 00:01:55,348

And I believe

Artemis is going to come up and say,

35

00:01:55,582 --> 00:01:59,652

Look what we are capable of
and what we are doing now.

36

00:02:06,126 --> 00:02:09,362

Artemis will stand
on the shoulders of Apollo.

37

00:02:09,662 --> 00:02:12,432

They're going to have the eyes
of the world on them when they

38

00:02:12,432 --> 00:02:14,134

start down this trail.

39

00:02:16,603 --> 00:02:18,638

The science of a spaceflight

40

00:02:18,638 --> 00:02:21,941

is one that will continue to inspire.

41

00:02:22,075 --> 00:02:26,312

Going to the moon generates technology
more communications,

42

00:02:26,713 --> 00:02:31,918

more computer technology,
more sophistication in manufacturing

43

00:02:31,918 --> 00:02:34,187

that help us in everyday life.

44

00:02:36,422 --> 00:02:38,525

We have a generation that is ready.

45

00:02:38,525 --> 00:02:42,529

A generation with the technology,

a generation with the education.

46

00:02:42,529 --> 00:02:45,665

Artemis represents the future in space.