



1
00:00:02,409 --> 00:00:05,640
10, 9, ignition sequence start, 6

2
00:00:05,640 --> 00:00:06,799
A rich history

3
00:00:06,799 --> 00:00:11,370
We choose to go to the moon in this decade
and do the other things,

4
00:00:11,370 --> 00:00:14,830
not because they are easy, but because they
are hard

5
00:00:14,830 --> 00:00:21,160
That's one small step for man, one giant leap
for man kind

6
00:00:21,160 --> 00:00:22,500
A promising future

7
00:00:22,500 --> 00:00:25,849
We have liftoff of the Falcon 9 stage one

8
00:00:25,849 --> 00:00:27,470
Building on a successful past

9
00:00:27,470 --> 00:00:29,420
Lift off of Space Shuttle Discovery

10
00:00:29,420 --> 00:00:31,560
Houston Discovery for the final time wheel
stop

11
00:00:31,560 --> 00:00:34,440
Preparing for the next generation of space
transportation

12

00:00:34,440 --> 00:00:44,770
NASA's Kennedy Space Center in Florida

13
00:00:44,770 --> 00:00:46,039
launching the future today!

14
00:00:46,039 --> 00:00:53,060
President Obama: "We will partner with industry,
we will invest in cutting edge research

15
00:00:53,060 --> 00:00:59,000
and technology, we will set far-reaching milestones and
step-by-step,

16
00:00:59,000 --> 00:01:03,090
we will push the boundaries, not only of where
we can go, but what we can do."

17
00:01:03,090 --> 00:01:08,050
With an ambitious new direction, and a new
way of doing business,

18
00:01:08,050 --> 00:01:10,880
Kennedy is embracing a new relationship with
the

19
00:01:10,880 --> 00:01:12,950
commercial space industry and other

20
00:01:12,950 --> 00:01:20,130
partners to build a multi-user launch complex.

21
00:01:20,130 --> 00:01:21,319
With its unique location,

22
00:01:21,319 --> 00:01:22,649
supporting infrastructure,

23
00:01:22,649 --> 00:01:24,259

and expert talent

24
00:01:24,259 --> 00:01:27,170
Kennedy is the ideal space launch and recovery site

25
00:01:27,170 --> 00:01:35,070
to meet both government and commercial needs in the 21st Century.

26
00:01:35,070 --> 00:01:37,350
Our location spans 140,000 acres.

27
00:01:37,350 --> 00:01:42,170
It will include a new research and technology park, Exploration Park,

28
00:01:42,170 --> 00:01:45,560
creating a unique collaborative community for

29
00:01:45,560 --> 00:01:49,830
science, innovation, and applications.

30
00:01:49,830 --> 00:01:53,780
Under development by Space Florida, and in collaboration with NASA,

31
00:01:53,780 --> 00:01:56,380
Exploration Park will offer expanded commercial

32
00:01:56,380 --> 00:01:59,060
use of the Space Life Sciences Laboratory,

33
00:01:59,060 --> 00:02:03,720
and support to scientific users of the International Space Station.

34
00:02:03,720 --> 00:02:09,600

Our facilities include multiple launch pads,

35
00:02:09,600 --> 00:02:13,610
the space industry's largest vehicle integration facility,

36
00:02:13,610 --> 00:02:16,610
world-class processing and test facilities,

37
00:02:16,610 --> 00:02:19,890
and a three-mile-long runway supporting horizontal launch

38
00:02:19,890 --> 00:02:21,920
and recovery of space vehicles,

39
00:02:21,920 --> 00:02:23,890
along with specialized aviation.

40
00:02:23,890 --> 00:02:37,300
Our highly-skilled workforce is the world's

41
00:02:37,300 --> 00:02:47,460
most accomplished at launching humans and high-value payloads into space.

42
00:02:47,460 --> 00:02:51,930
Kennedy has more than 50 years of experience in space flight operations,

43
00:02:51,930 --> 00:02:54,900
enabling mission success through innovative solutions

44
00:02:54,900 --> 00:02:56,920
and a commitment to our customers' needs.

45
00:02:56,920 --> 00:03:03,140
Our engineering and technical capabilities

are recognized

46
00:03:03,140 --> 00:03:06,410
around the globe and unsurpassed by those
of any other

47
00:03:06,410 --> 00:03:14,280
spaceport on the planet.

48
00:03:14,280 --> 00:03:19,860
Kennedy Space Center■

49
00:03:19,860 --> 00:03:21,740
seeking both public and private partners

50
00:03:21,740 --> 00:03:29,850
helping to transform human space flight and
grow new space markets

51
00:03:29,850 --> 00:03:33,430
reaching out to strengthen our leadership
in opening the space frontier.

52
00:03:33,430 --> 00:03:40,190
NASA's Kennedy Space Center