



1

00:00:08,230 --> 00:00:14,009

Since the dawn of humanity, we have looked to the stars and dreamed of bridging the gap

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00:00:14,009 --> 00:00:18,340

between the earth and the cosmos.

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00:00:18,340 --> 00:00:24,380

In the 20th century, NASA turned that dream into a reality by launching humanity into

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00:00:24,390 --> 00:00:28,060

a bold era of scientific discovery.

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00:00:28,060 --> 00:00:33,690

As pioneers of space travel, our best and brightest designed and built everything from

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00:00:33,690 --> 00:00:36,850

the ground up, from launch pads to rockets.

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00:00:36,850 --> 00:00:39,540

All of which were government owned and operated.

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00:00:39,540 --> 00:00:44,050

As NASA's Science and Robotics evolved, we encouraged a competitive launch market

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00:00:44,050 --> 00:00:50,640

to develop, ushering in a new way to explore and discover through commercial space flight.

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00:00:50,640 --> 00:00:55,680

Spacecraft customers from around the world, all with the same desire, reached out to find

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00:00:55,680 --> 00:00:57,760

an expert at NASA for support.

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00:00:57,760 --> 00:01:05,330
Thus, NASA's Launch Services Program was born.

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00:01:05,330 --> 00:01:10,300
Our mission is to centralize NASA's launch services and address state-of-the-art customer

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00:01:10,300 --> 00:01:15,759
needs when placing their spacecraft in orbit around the Earth, the sun, or destinations

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00:01:15,759 --> 00:01:17,920
deeper into the solar system.

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00:01:17,920 --> 00:01:23,700
The LSP family is made up of a diverse tapestry of government and contractor engineers, analysts,

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00:01:23,700 --> 00:01:27,670
operations experts, and business advisors, all united by a common goal ...

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00:01:27,670 --> 00:01:33,399
... to get your spacecraft off the ground on time, on budget, and successfully to its

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00:01:33,399 --> 00:01:36,899
final destination, wherever that may be.

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00:01:36,899 --> 00:01:43,450
We match scientific and robotic spacecraft with the appropriate rocket and certify rocket

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00:01:43,450 --> 00:01:46,179
performance and reliability.

22
00:01:46,179 --> 00:01:52,000
We support full-service missions, advisory

services and one-of-a-kind contracts.

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00:01:52,000 --> 00:01:57,720
The Launch Services Program is the common thread that bridges the spacecraft organization

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00:01:57,720 --> 00:01:59,849
to the rocket designer,

25
00:01:59,849 --> 00:02:03,720
and the spacecraft to the rocket.

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00:02:03,720 --> 00:02:09,220
We provide long-term technical leadership and expertise from pre-mission planning to

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00:02:09,229 --> 00:02:11,910
system verification and validation.

28
00:02:11,910 --> 00:02:14,530
All the way through launch.

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00:02:14,530 --> 00:02:19,180
Whatever the vision or requirements, our team will be there, guiding our customers every

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00:02:19,180 --> 00:02:23,160
step of the way on their journey through space.

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00:02:23,160 --> 00:02:28,500
We are the common thread that connects the science world to the physical world by putting the

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00:02:28,500 --> 00:02:31,280
necessary instruments in place.

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00:02:31,280 --> 00:02:36,640
The thread that weaves NASA's industry leading knowledge and support into the fabric of the

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00:02:36,640 --> 00:02:39,299

commercial space market.

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00:02:39,299 --> 00:02:45,329

We unite customers, capabilities, and culture
to explore space through unparalleled launch

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00:02:45,329 --> 00:02:46,600

services.