
Save Lives
Explore the Universe
onnect the World
ULA
Launch and Flight
Commentator
Steve Agid

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00:00:08,029 --> 00:00:09,040
Director of engineering for Boeing at KSC/Scott Southwell: We're really excited about the

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00:00:09,040 --> 00:00:10,290
future.

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00:00:10,290 --> 00:00:13,530
And our ability to partner with Kennedy Space Center and work on

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00:00:13,530 --> 00:00:17,790
the future of the space program is really a great thing for us.

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00:00:20,760 --> 00:00:23,919
Craig Technologies/Phil Bryden: Craig is a small, disadvantaged business but obviously

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00:00:23,919 --> 00:00:24,790
with NASA's

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00:00:24,790 --> 00:00:26,619
support we have access to a large

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00:00:26,619 --> 00:00:31,399
array of manufacturing equipment, and that enables us to directly support NASA and the prime

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00:00:31,399 --> 00:00:38,339
contractors that are looking to develop and manufacture the Space Launch System, the new 21st-

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00:00:38,350 --> 00:00:46,059
century spaceport, and also use those capabilities to innovate and develop research and technology

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00:00:46,059 --> 00:00:47,899
to support commercial opportunities.

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00:00:51,620 --> 00:00:53,840
UCF office of research and commercialization/Julia Roberts: We choose to partner with KSC because of

13
00:00:53,840 --> 00:00:57,909
the highly experienced researchers and engineers. UCF

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00:00:57,909 --> 00:01:03,729
faculty partner with KSC teams to develop exciting technology for today and tomorrow.

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00:01:07,060 --> 00:01:10,100
Sierra Nevada/Lee Archambault: We in the Dream Chaser program believe a partnership with the

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00:01:10,110 --> 00:01:12,140
Kennedy Space Center -- ground zero

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00:01:12,140 --> 00:01:17,009
for spaceflight in the United States -- is the ideal place to launch and land the Dream

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00:01:17,009 --> 00:01:18,079
Chaser spacecraft,

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00:01:18,079 --> 00:01:20,159
just like the greatest spacecraft of the past.

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00:01:24,100 --> 00:01:26,700
United Launch Alliance/Steve Agid: Hi, I'm Steve Agid with United Launch Alliance. We're

21
00:01:26,700 --> 00:01:27,570
happy to

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00:01:27,570 --> 00:01:33,210
partner here at KSC. We launch the Atlas and

Delta series of rockets -- rockets that take

23
00:01:33,210 --> 00:01:33,880
satellites into

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00:01:33,880 --> 00:01:40,460
space like the GPS satellites, launch missions
for NASA, the exploring satellites, and also

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00:01:40,460 --> 00:01:41,219
for our national

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00:01:41,219 --> 00:01:46,420
defense. We're glad to be a partner here with
our two launch pads, Pad 37 for the Delta

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00:01:46,420 --> 00:01:46,950
rockets and

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00:01:46,950 --> 00:01:49,649
Pad 41 for the Atlas rockets.

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00:01:52,920 --> 00:01:55,780
Light Visually Transceiving/John Pederson:
We are here at Kennedy Space Center and NASA

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00:01:55,780 --> 00:01:56,719
in general to

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00:01:56,719 --> 00:02:03,479
partnership in the development of this technology,
to be used in space travel and other space-related

32
00:02:03,479 --> 00:02:09,880
items. We feel it's a good fit here at Kennedy
Space Center in their research and development