



1
00:00:00,530 --> 00:00:07,080

I'm NASA Kennedy's Kelsey Legard and I'm bringing you Inside KSC.

2
00:00:07,080 --> 00:00:12,629

NASA's OSIRIS-REx spacecraft continues through systems testing at Kennedy as it is prepared

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00:00:12,629 --> 00:00:16,299

for a complex mission due to launch in September.

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00:00:16,299 --> 00:00:21,470

After this year's launch, the spacecraft is to survey an asteroid up-close and even take

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00:00:21,470 --> 00:00:25,910

a sample of it for return to Earth in 2023.

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00:00:25,910 --> 00:00:32,090

A spacecraft that launched from the Florida Spaceport in 2011 is reaching its scientific

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00:00:32,090 --> 00:00:33,100

objective.

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00:00:33,100 --> 00:00:39,269

The Juno spacecraft, one of the largest interplanetary probes ever dispatched by NASA, is to enter

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00:00:39,269 --> 00:00:44,940

Jupiter's orbit on July Fourth to begin intensive studies of the largest planet in the solar

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00:00:44,940 --> 00:00:46,129

system.

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00:00:46,129 --> 00:00:52,239

Researchers hope to decipher Jupiter's magnetic field properties and answer other questions

12

00:00:52,239 --> 00:00:54,370

using the Juno's findings.