



1
00:00:01,310 --> 00:00:07,300

\h Rick Sturckow/STS-130 Capcom: Endeavour, Houston. You are "go" for the deorbit burn.

2
00:00:07,300 --> 00:00:10,980

\h George Zamka/STS-130 Commander: Copy. "Go" for the deorbit burn.

3
00:00:10,980 --> 00:00:14,860

\h Kylie Clem/STS-130 Entry Commentator: The propulsion officer here in mission control indicating that b

4
00:00:14,860 --> 00:00:21,740

\h and firing well for the deorbit burn. This is a
two minute and 34 second burn to slow

5
00:00:21,740 --> 00:00:25,020

\h Endeavour down by about 294 feet per second,

6
00:00:25,020 --> 00:00:33,620

\h or 200 miles an hour, serving as a braking maneuver to bring Endeavour out of orbit and into the Earth's