the multi-user spaceport transformation

of NASA's Kennedy Space Center in Florida continues apace the boeing company unveiled new details about its plans for using orbiter processing facility 3 at kennedy as the manufacturing hub for new generation of American spacecraft under development to carry humans to low-earth orbit rebuilding the inside of the OPF 29,000 square foot main Bay and using the former engine shop or Space Shuttle main engines were processed for launch Boing plans to write a six cst-100 spacecraft
for flight at a time the company says

the spacecraft will be taking the pad 41

at Cape Canaveral Air Force Station

adjacent to Kennedy for launch boeing is

one of the industry partners working

with NASA's Commercial Crew program to

develop a new spacecraft and launch

system designed to ferry crew to

low-earth orbit