

NASA COMMERCIAL CREW · BREVARD COUNTY, FLORIDA · NET LIFTOFF

Thursday, October 1, 2026, 11:10 a.m. Eastern, Space Launch
Complex 40: NASA’s SpaceX Crew-13 is posted to lift off.

One date. One minute. One pad. A no-earlier-than liftoff is a public clock. It is not docking, not a press conference, and not a county fair.

A public paper from Notice Nearby. Record of Sale, LLC (Oregon). September 26, 2026.

THE ONLY CLOCK IN THIS PAPER.

THURSDAY, OCTOBER 1, 2026

11:10 A.M. EASTERN

SPACE LAUNCH COMPLEX 40
CAPE CANAVERAL SPACE FORCE STATION

NOTICE NEARBY · NASA CREW-13 · NET LIFTOFF

Plate 1. The only clock in this paper. Thursday, October 1, 2026, 11:10 a.m. Eastern, SLC-40, Cape Canaveral Space Force Station.

WHAT	ON THE NOTICE	WHAT IT IS	WHAT IT IS NOT
When	Thursday, October 1, 2026, 11:10 a.m. EDT, no earlier than.	The posted liftoff window NASA named Sept. 22.	Docking about 8 p.m. The Sept. 30 news conference.
Where	Space Launch Complex 40, Cape Canaveral Space Force Station, Florida.	The pad on the daily target. Brevard County.	Pad 39A. The Vehicle Assembly Building.
What flies	NASA’s SpaceX Crew-13. Falcon 9 and Dragon. Destination: ISS, Harmony forward port.	A Commercial Crew rotation.	An Artemis lunar landing. A treaty.
Who is named	Jessica Watkins, commander; Luke Delaney, pilot; Joshua Kutryk (CSA); Sergey Teteryatnikov (Roscosmos).	The crew NASA listed.	A campaign slate.

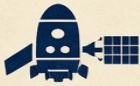
MISSION NOTICE		
	MISSION	NASA SPACEX CREW-13
	VEHICLE	FALCON 9 DRAGON
	PAD	SLC-40 CCSFS
	DESTINATION	ISS HARMONY FORWARD PORT
• NOTICE NEARBY •		

Plate 2. What the mission notice names. Copy the pad. Do not move docking into the title.

The only clock

NASA's commercial-crew and station blogs, dated September 22, 2026, target 11:10 a.m. EDT Thursday, October 1, as the earliest launch opportunity for Crew-13 from Space Launch Complex 40 at Cape Canaveral Space Force Station. Kennedy Space Center Visitor Complex lists the same NET on its launch calendar. If weather or hardware slips the minute, the new notice replaces this clock. This paper will not invent the spare date.

A pre-launch news conference is listed for Wednesday, September 30, 2:30 p.m. at Kennedy. Docking is planned about nine hours after liftoff, around 8 p.m. Eastern, at Harmony's forward port. Those are other files.



Plate 3. A Falcon 9 on SLC-40 — the geography of the posted minute. A lightning tower is not a holding.

Why an executive-branch pad sits in a county

NASA is an executive-branch agency. The pad is on a Space Force station. The county under both is Brevard, Florida, FIPS 12009. A hallway sheet in that county may carry this hour because the hour is public. The sheet remains register traffic. It does not enroll a scanner in Expedition 75.

Today, September 26, the crew landed at Kennedy's Shuttle Landing Facility after flying from Johnson. That arrival is already a past minute. Thursday's posted liftoff is the clock this paper dates.

NET is not a guarantee

No-earlier-than is the honest verb. An August oxidizer leak on this Dragon already moved an earlier target off the table. A scrub is a new notice, not a scandal this register is hired to score. Watch NASA's stream. Read the blog after T-0. Do not treat a hold as a verdict on the agency.



Plate 4. Kennedy's Vehicle Assembly Building — a different house on the same coast. Crew-13 is posted for SLC-40, not LC-39B.

What this paper will not do

It will not rank Commercial Crew against Artemis. It will not treat a booster landing at LZ-40 as the story. It will not sell Legal Publication of a countdown.

Closing

Thursday, October 1, 2026, 11:10 a.m. Eastern, Space Launch Complex 40. That is the minute NASA posted. If the clock moves, the next notice is the file. This paper dates the pad it was given.

A no-earlier-than liftoff is a public minute on a named pad. It is not docking. Date SLC-40. Leave 8 p.m. on its own line.

Notes and sources

1. One clock: Thursday, October 1, 2026, 11:10 a.m. EDT, SLC-40, Cape Canaveral Space Force Station. NET. Paper dated September 26, 2026.
2. NASA: "NASA, SpaceX Move to Final Crew-13 Prelaunch Prep for Oct. 1 Liftoff," Sept. 22, 2026; Crew-13 arrival at Kennedy SLF Sept. 26. Visitor Complex launch listing NET Oct. 1, 11:10 a.m.
3. Crew as named by NASA: Watkins (commander), Delaney (pilot), Kutryk (CSA), Tetryatnikov (Roscosmos). Destination ISS Harmony forward port. Docking ~8 p.m. not this clock.
4. Brevard County, Florida, FIPS 12009. Suggested path: /papers/october-1-crew-13-slc40.
5. Plates 1–2: Notice Nearby. Plates 3–4: SLC-40 and Kennedy VAB for contrast. No crew portraits.
6. Record of Sale, LLC (Oregon). Ryan Standley, Publisher / Authorized Officer. Not law. Not Legal Publication. Not a countdown script.

Suggested live path: noticenearby.com/papers/october-1-crew-13-slc40