



STATE CAPITOL
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CHIEF ADMINISTRATIVE OFFICER
LIA LOPEZ

Assembly
California Legislature
Committee on Rules

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ARAMBULA, JOAQUIN (D-ALT)
TA, TRI (R-ALT)

Wednesday, August 19, 2026
10 minutes prior to Session
State Capitol, Room 126
(Please note time change)

CONSENT AGENDA

BILL REFERRALS

1. Bill Referrals

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RESOLUTIONS

2. HR-139 (Hoover) Lunar Landing Day. (refer/hear)

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REQUEST TO ADD URGENCY CLAUSE

3. SB 1090 (Pérez) Planning and zoning: housing development projects: urban lot splits: subdivisions: 2025 Eaton Wildfire: Altadena

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TRI TA (R-ALT.)

Memo

To: Rules Committee Members
From: Michael Erke, Bill Referral Consultant
Date: 8/18/2026
Re: Consent Bill Referrals

Attached is a bill referral recommendation.

REFERRAL OF BILLS TO COMMITTEE

08/19/2026

Pursuant to the Assembly Rules, the following bills were referred to committee:

Assembly Bill No.

Committee:

HR 139

RLS.

House Resolution

No. 139

Introduced by Assembly Member Hoover

August 18, 2026

House Resolution No. 139—Relative to Lunar Landing Day.

1 WHEREAS, On July 20, 1969, American Astronauts Neil
2 Armstrong and Buzz Aldrin landed the Lunar Module “Eagle” on
3 the Moon while Michael Collins orbited the Moon in the Command
4 Module Columbia, collectively known as the Apollo 11 mission,
5 conducted by the National Aeronautics and Space Administration,
6 resulting in the first humans landing on another celestial body; and

7 WHEREAS, The Apollo 11 lunar landing was one of the most
8 important events in the history of humankind, requiring the efforts
9 of over 410,000 people working in concert; and

10 WHEREAS, The contributions of the engineers and machinists
11 working at related companies in California led to the design and
12 successful use of the engines used to power the rocket for the
13 Apollo 11 mission; and

14 WHEREAS, The Apollo 11 mission effectively ended the Space
15 Race and fulfilled a national goal proposed in 1961 by President
16 John F. Kennedy: “before this decade is out, of landing a man on
17 the Moon and returning him safely to the Earth”; and

18 WHEREAS, For over 70 years, the North American Rockwell
19 company site in Downey, California produced and tested many of
20 the 20th century’s greatest aviation, missile, and space endeavors;
21 and

22 WHEREAS, Rocket engines used in the Apollo missions were
23 designed, manufactured, and tested at the Aerojet company site in
24 Rancho Cordova, California; and

1 WHEREAS, The lunar landing was witnessed by the largest
2 simultaneous viewing audience in television broadcast history,
3 and was publicized in every major language on Earth by
4 newspapers, radio stations, and international broadcast networks;
5 and

6 WHEREAS, The Apollo missions enabled people of the world
7 to view their planet Earth in a new way when for the first time,
8 humans saw the entire planet from afar, a tiny, lovely, fragile “blue
9 marble” hanging in the blackness of space; and

10 WHEREAS, Science, technology, engineering, and math
11 (STEM) education in the United States is lagging behind that of
12 other nations, and the promotion of science and space exploration
13 can lead to an improvement in STEM education for current students
14 and the next generation of explorers, engineers, artists, and creators;
15 now, therefore, be it

16 *Resolved by the Assembly of the State of California*, That the
17 Assembly establishes July 20, 2026, and every July 20 thereafter,
18 as Lunar Landing Day in the State of California; and be it further

19 *Resolved*, That the Assembly encourages people throughout
20 California to celebrate Lunar Landing Day by doing all of the
21 following:

22 (1) Honoring the contributions of the aerospace engineers in
23 this state who contributed to the success of the Apollo 11 mission;

24 (2) Honoring all who study, design, fabricate, and construct the
25 technologies and applications that allow human space exploration
26 and research;

27 (3) Educating family, friends, and all others about its value and
28 the impact of human space exploration on the economy, national
29 security, society, and human health.

30 (4) Inspiring students to pursue STEM education and seize the
31 opportunity to amplify the United States’ tradition of discovery
32 and innovation; and

33 (5) Celebrating the accomplishments of the United States in
34 science and space exploration and research in the past, and
35 promoting the achievements yet to come in the future; and be it
36 further

37 *Resolved*, That the Chief Clerk of the Assembly transmit copies
38 of this resolution to the author for appropriate distribution.

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Date of Hearing: August 19, 2026

ASSEMBLY COMMITTEE ON RULES
Blanca Pacheco, Chair
HR 139 (Hoover) – As Introduced August 18, 2026

SUBJECT: Lunar Landing Day.

SUMMARY: Designates July 20, 2026, and every July 20 thereafter, as Lunar Landing Day in the State of California. Specifically, **this resolution** makes the following legislative findings:

- 1) On July 20, 1969, American Astronauts Neil Armstrong and Buzz Aldrin landed the Lunar Module “Eagle” on the Moon while Michael Collins orbited the Moon in the Command Module Columbia, collectively known as the Apollo 11 mission, conducted by the National Aeronautics and Space Administration, resulting in the first humans landing on another celestial body.
- 2) The Apollo 11 lunar landing was one of the most important events in the history of humankind, requiring the efforts of over 410,000 people working in concert.
- 3) The contributions of the engineers and machinists working at related companies in California led to the design and successful use of the engines used to power the rocket for the Apollo 11 mission.
- 4) The Apollo 11 mission effectively ended the Space Race and fulfilled a national goal proposed in 1961 by President John F. Kennedy: “before this decade is out, of landing a man on the Moon and returning him safely to the Earth.”
- 5) For over 70 years, the North American Rockwell company site in Downey, California produced and tested many of the 20th century’s greatest aviation, missile, and space endeavors.
- 6) Rocket engines used in the Apollo missions were designed, manufactured, and tested at the Aerojet company site in Rancho Cordova, California.
- 7) The lunar landing was witnessed by the largest simultaneous viewing audience in television broadcast history and was publicized in every major language on Earth by newspapers, radio stations, and international broadcast networks.
- 8) The Apollo missions enabled people of the world to view their planet Earth in a new way when for the first time, humans saw the entire planet from afar, a tiny, lovely, fragile “blue marble” hanging in the blackness of space.
- 9) Science, technology, engineering, and math (STEM) education in the United States is lagging behind that of other nations, and the promotion of science and space exploration can lead to an improvement in STEM education for current students and the next generation of explorers, engineers, artists, and creators.

FISCAL EFFECT: This resolution is keyed non-fiscal by Legislative Counsel.

REGISTERED SUPPORT / OPPOSITION:

Support

None on file

Opposition

None on file

Analysis Prepared by: Michael Erke / RLS. / (916) 319-2800

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California State Senate

SENATOR
SASHA RENÉE PÉREZ
TWENTY-FIFTH SENATE DISTRICT
SENATE COMMITTEE ON EDUCATION
CHAIR
BUDGET SUBCOMMITTEE 1 ON EDUCATION
CHAIR

COMMITTEES
BUDGET & FISCAL REVIEW
EMERGENCY MANAGEMENT
HEALTH
HUMAN SERVICES
PUBLIC SAFETY
JOINT COMMITTEE
ARTS



August 18, 2026

The Honorable Blanca Pacheco, Chair
Committee on Rules
1021 O Street, Suite 6250
Sacramento, CA 95814

Re: Urgency Clause Request for SB 1090 (Pérez)

Dear Chair Pacheco,

I respectfully request permission to add an urgency clause to my bill SB 1090, related to planning and zoning and the 2025 Eaton wildfire in Altadena. SB 1090 establishes a temporary moratorium of certain state housing density laws in Altadena, to provide fire survivors with stability during recovery and to prevent development pressures from undermining long-term rebuilding efforts.

An urgency clause is necessary for SB 1090 to address an existing disparity between Palisades and Eaton Fire Survivors. State housing density law, SB 684 (2023), that is the focus of SB 1090, includes provisions that exempt very high fire severity zones. This provision captures the Palisades fire impacted community, devastated by the 2025 Palisades Fire, but Altadena because it is not already designated a high fire severity zone. SB 1090 addresses that discrepancy, by providing a similar temporary exemption for Altadena disaster-impacted survivors to help ensure that residents are not pressured into selling their property at a vulnerable moment and that the community can recover on its own terms moving into the future.

Thank you for your consideration of this urgency clause request. If you have any questions, please reach out to Fernando.Ramirez@sen.ca.gov with my office.

Sincerely,

A handwritten signature in black ink that reads "Sasha Renée Pérez".

SASHA RENÉE PÉREZ
Senator, 25th Senate District