

Bill Number H.R. 3548

Bill Action ☒

Bill Title Infrastructure Expansion Act of 2025

Bill Category Transportation Planning

Author Langworthy, Nicholas

Brief Description To preclude absolute liability in any action against a property owner or contractor for projects receiving Federal financial assistance for infrastructure and transportation development, and for other purposes.

Referred To ☒ House Committee(s) JudiciaryHearing Held ☐ Reported Favorably ☐ Placed On Calendar ☐Debated On ☐ Passed By House ☐ Amended by House ☐House Passage Date Referred To Senate ☐

Senate Committee(s)

Senate Hearing Held ☐ Reported Favorably by Senate Committee ☐Placed on Senate Calendar ☐ Amended by Senate ☐Debated on Senate Floor ☐ Senate Passage DatePassed by Senate ☐ Passed From Conference ☐Conference Committee Members Appointed ☐ Conference Report Passed in Senate ☐Conference Committee ☐ Signed by President ☐

Date Signed

Public Law

Bill Number H.R. 3598

Bill Action ☒

Bill Title Deescalation Drone Pilot Program Act of 2025

Bill Category Unmanned Aircraft (UAS)

Author Nehls, Troy

Brief Description To amend title 49, United States Code, to establish a pilot program for small, nonlethal deescalation unmanned aircraft to be used for law enforcement and public safety, and for other purposes.

Referred To ☒ House Committee(s) Transportation and Infrastructure

Hearing Held ☐ Reported Favorably ☐ Placed On Calendar ☐

Debated On ☐ Passed By House ☐ Amended by House ☐

House Passage Date Referred To Senate ☐

Senate Committee(s)

Senate Hearing Held ☐ Reported Favorably by Senate Committee ☐

Placed on Senate Calendar ☐ Amended by Senate ☐

Debated on Senate Floor ☐ Senate Passage Date

Passed by Senate ☐ Passed From Conference ☐

Conference Committee Members Appointed ☐ Conference Report Passed in Senate ☐

Conference Committee ☐ Signed by President ☐

Date Signed

Public Law

Bill Number H.R. 3634

Bill Action ☒

Bill Title Interactive Federal Review Act

Bill Category Environment

Author Johnson, Dusty

Brief Description To improve the environmental review process for highway projects through the use of interactive, digital, cloud-based platforms and digital twins, and for other purposes.

Referred To ☒ House Committee(s) Transportation and Infrastructure

Hearing Held ☐ Reported Favorably ☐ Placed On Calendar ☐

Debated On ☐ Passed By House ☐ Amended by House ☐

House Passage Date Referred To Senate ☐

Senate Committee(s)

Senate Hearing Held ☐ Reported Favorably by Senate Committee ☐

Placed on Senate Calendar ☐ Amended by Senate ☐

Debated on Senate Floor ☐ Senate Passage Date

Passed by Senate ☐ Passed From Conference ☐

Conference Committee Members Appointed ☐ Conference Report Passed in Senate ☐

Conference Committee ☐ Signed by President ☐

Date Signed

Public Law

Bill Number H.R. 3647

Bill Action ☒

Bill Title To direct the Administrator of the Federal Railroad Administration to conduct a study to identify potential benefits and challenges of implementing and using sensors enabled with artificial intelligence as a safety measure at rail crossings, and for other purposes.

Bill Category Rail; Technology

Author Mullin, Kevin

Brief Description To direct the Administrator of the Federal Railroad Administration to conduct a study to identify potential benefits and challenges of implementing and using sensors enabled with artificial intelligence as a safety measure at rail crossings, and for other purposes.

Referred To ☒ House Committee(s) Transportation and Infrastructure

Hearing Held ☐ Reported Favorably ☐ Placed On Calendar ☐

Debated On ☐ Passed By House ☐ Amended by House ☐

House Passage Date Referred To Senate ☐

Senate Committee(s)

Senate Hearing Held ☐ Reported Favorably by Senate Committee ☐

Placed on Senate Calendar ☐ Amended by Senate ☐

Debated on Senate Floor ☐ Senate Passage Date

Passed by Senate ☐ Passed From Conference ☐

Conference Committee Members Appointed ☐ Conference Report Passed in Senate ☐

Conference Committee ☐ Signed by President ☐

Date Signed

Public Law

Bill Number	H.R. 3649		
Bill Action	<input checked="" type="checkbox"/>		
Bill Title	Magnus White Cyclist Safety Act of 2025		
Bill Category	Bike/Ped; Safety		
Author	Neguse, Joe		
Brief Description	To direct the Secretary of Transportation to issue rules enacting certain requirements relating to automatic emergency braking systems installed in new covered vehicles, and for other purposes.		
Referred To <input checked="" type="checkbox"/>	House Committee(s)	Energy and Commerce; Transportation and Infrastructure	
Hearing Held <input type="checkbox"/>	Reported Favorably <input type="checkbox"/>	Placed On Calendar <input type="checkbox"/>	
Debated On <input type="checkbox"/>	Passed By House <input type="checkbox"/>	Amended by House <input type="checkbox"/>	
House Passage Date		Referred To Senate <input type="checkbox"/>	
Senate Committee(s)			
Senate Hearing Held <input type="checkbox"/>		Reported Favorably by Senate Committee <input type="checkbox"/>	
Placed on Senate Calendar <input type="checkbox"/>		Amended by Senate <input type="checkbox"/>	
Debated on Senate Floor <input type="checkbox"/>		Senate Passage Date	
Passed by Senate <input type="checkbox"/>		Passed From Conference <input type="checkbox"/>	
Conference Committee Members Appointed <input type="checkbox"/>		Conference Report Passed in Senate <input type="checkbox"/>	
Conference Committee <input type="checkbox"/>		Signed by President <input type="checkbox"/>	
Date Signed			
Public Law			

Bill Number	S. 1809		
Bill Action	<input checked="" type="checkbox"/>		
Bill Title	Drone Espionage Act		
Bill Category	Unmanned aircraft (UAS)		
Author	Moody, Ashley		
Brief Description	A bill to amend title 18, United States Code, to prohibit taking or transmitting video of defense information, and for other purposes.		
Referred To <input type="checkbox"/>	House Committee(s)		
Hearing Held <input type="checkbox"/>	Reported Favorably <input type="checkbox"/>	Placed On Calendar <input type="checkbox"/>	
Debated On <input type="checkbox"/>	Passed By House <input type="checkbox"/>	Amended by House <input type="checkbox"/>	
House Passage Date		Referred To Senate <input checked="" type="checkbox"/>	
Senate Committee(s)	Judiciary		
Senate Hearing Held <input type="checkbox"/>		Reported Favorably by Senate Committee <input type="checkbox"/>	
Placed on Senate Calendar <input type="checkbox"/>		Amended by Senate <input type="checkbox"/>	
Debated on Senate Floor <input type="checkbox"/>		Senate Passage Date	
Passed by Senate <input type="checkbox"/>		Passed From Conference <input type="checkbox"/>	
Conference Committee Members Appointed <input type="checkbox"/>		Conference Report Passed in Senate <input type="checkbox"/>	
Conference Committee <input type="checkbox"/>		Signed by President <input type="checkbox"/>	
Date Signed			
Public Law			

Bill Number	S. 1872		
Bill Action	<input checked="" type="checkbox"/>		
Bill Title	A bill to direct the Secretary of Commerce to conduct a study on the feasibility of manufacturing in the United States products for critical infrastructure sectors, and for other purposes.		
Bill Category	Buy America		
Author	Ernst, Joni		
Brief Description	A bill to direct the Secretary of Commerce to conduct a study on the feasibility of manufacturing in the United States products for critical infrastructure sectors, and for other purposes.		
Referred To <input type="checkbox"/>	House Committee(s)		
Hearing Held <input type="checkbox"/>	Reported Favorably <input type="checkbox"/>	Placed On Calendar <input type="checkbox"/>	
Debated On <input type="checkbox"/>	Passed By House <input type="checkbox"/>	Amended by House <input type="checkbox"/>	
House Passage Date		Referred To Senate <input checked="" type="checkbox"/>	
Senate Committee(s)	Commerce, Science, and Transportation		
Senate Hearing Held <input type="checkbox"/>		Reported Favorably by Senate Committee <input type="checkbox"/>	
Placed on Senate Calendar <input type="checkbox"/>		Amended by Senate <input type="checkbox"/>	
Debated on Senate Floor <input type="checkbox"/>		Senate Passage Date	
Passed by Senate <input type="checkbox"/>		Passed From Conference <input type="checkbox"/>	
Conference Committee Members Appointed <input type="checkbox"/>		Conference Report Passed in Senate <input type="checkbox"/>	
Conference Committee <input type="checkbox"/>		Signed by President <input type="checkbox"/>	
Date Signed			
Public Law			

Bill Number S.J.Res. 55

Bill Action ☒

Bill Title A joint resolution providing for congressional disapproval under chapter 8 of title 5, United States Code, of the rule submitted by the National Highway Traffic Safety Administration relating to “Federal Motor Vehicle Safety Standards; Fuel System Integrity of Hydrogen Vehicles; Compressed Hydrogen Storage System Integrity; Incorporation by Reference”.

Bill Category Clean Vehicles

Author Captito, Shelley Moore

Brief Description A joint resolution providing for congressional disapproval under chapter 8 of title 5, United States Code, of the rule submitted by the National Highway Traffic Safety Administration relating to “Federal Motor Vehicle Safety Standards; Fuel System Integrity of Hydrogen Vehicles; Compressed Hydrogen Storage System Integrity; Incorporation by Reference”.

Referred To ☒ House Committee(s) Commerce, Science, and Transportation

Hearing Held ☐ Reported Favorably ☐ Placed On Calendar ☐

Debated On ☐ Passed By House ☐ Amended by House ☐

House Passage Date Referred To Senate ☐

Senate Committee(s)

Senate Hearing Held ☐ Reported Favorably by Senate Committee ☐

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Date Signed

Public Law