



MAINE STATE LEGISLATURE
LAW AND LEGISLATIVE REFERENCE LIBRARY
Legislative History Collection
131st Legislature (2022-2024)

History and Final Disposition

LD 1100 / HP0695

Resolve, to Modify Security Screenings in the State House and Implement Security Screenings in the Burton M. Cross Building. Presented by Representative STOVER of Boothbay. Referred to the Joint Standing Committee on State and Local Government. Public Hearing 04/18/23. Carried Over: 07/26/23. Final Disposition: Carried Over 05/10/24.

Original Bill

[LD 1100 \(131st Legis. 2023\)](#)

Committee Materials

Joint Standing Committee on State and Local Government

- (Master file available on request—please include citation: cf131-LD-1100.pdf)

[Public Hearing \(Audio File\) \(SLG\) \(04/18/2023\)](#)

[Work Session \(Audio File\) \(SLG\) \(04/27/2023\)](#)

[Work Session \(Audio File\) \(SLG\) \(05/16/2023\)](#)

- (Click audio link on committee page. Audio files may cover several bills.)

New Drafts and Amendments

[Amendment CA \(H-448\) \(LD 1100 2023\) \(Passed\)](#)

[Amendment SA/CA \(S-337\) \(LD 1100 2023\) \(Passed\)](#)

Floor Proceedings and Debate

[HOUSE, March 9, 2023 \(H-180-186\)](#)

p. H-183

[SENATE, March 9, 2023 \(S-248-270\)](#)

p. S-269

[HOUSE, June 13, 2023 \(H-762-819\)](#)

p. H-816 (Remarks) (Roll Call(s)(p819)) (Amendment(s) H-448)

[SENATE, June 14, 2023 \(S-1154-1212\)](#)

p. S-1173 (Remarks) (Amendment(s) H-448)

[SENATE, June 15, 2023 \(S-1213-1246\)](#)

p. S-1223 (Remarks) (Amendment(s) H-448, S-337)

[HOUSE, June 16, 2023 \(H-901-919\)](#)

p. H-910 (Amendment(s) H-448, S-337)

[HOUSE, June 20, 2023 \(H-920-967\)](#)

p. H-921 (Amendment(s) S-337, H-448)

[SENATE, June 20, 2023 \(S-1280-1327\)](#)

p. S-1304 (Amendment(s) S-337, H-448)

[SENATE, July 25, 2023 \(S-1531-1592\)](#)

p. S-1588

[HOUSE, July 25, 2023 \(H-1153-1189\)](#)

p. H-1186

To obtain items available on request, or to report errors or omissions in this history, please contact:

[Maine State Law and Legislative Reference Library](#)