



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

**History and Final Disposition**

LD 611 / HP0388

Original Title: An Act to Create the Whole Home Repairs Program. New Title: Resolve, Establishing a Working Group to Maximize Eligibility for Energy Efficiency Programs for Low-income Homeowners. Presented by Representative MALON of Biddeford. Referred to the Joint Select Committee on Housing. Public Hearing 04/28/23. OTP-AM Accepted 06/14/23. Amended by: CA (Changed Title) H-480. Final Disposition: Finally Passed, Signed 06/23/23, RESOLVE, Chapter 74.

**Original Bill**

[LD 611 \(131st Legis. 2023\)](#)

**Analyst's Summary of Enacted Law**

[LD 611 / Res. 2023, c. 74](#)

**Committee Materials**

Joint Select Committee on Housing

- (Master file available on request—please include citation: cf131-LD-0611.pdf)  
[Public Hearing \(Audio File\) \(HOU\) \(04/28/2023\)](#)  
[Work Session \(Audio File\) \(HOU\) \(05/02/2023\)](#)
- (Click audio link on committee page. Audio files may cover several bills.)

**New Drafts and Amendments**

[Amendment CA \(H-480\) \(LD 611 2023\) \(Passed\)](#)

**Floor Proceedings and Debate**

[HOUSE, February 14, 2023 \(H-113-130\)](#)

p. H-118

[SENATE, February 14, 2023 \(S-147-159\)](#)

p. S-158

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

p. H-796 (Amendment(s) H-480)

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

p. S-1160 (Amendment(s) H-480)

[HOUSE, June 15, 2023 \(H-856-900\)](#)

p. H-862 (Amendment(s) H-480)

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

p. S-1231 (Amendment(s) H-480)

**Enacted Law or Resolve**

[Res. 2023, c. 74](#)

**Reports and Other Related Documents**

[Maine State Housing Authority. Report to the Maine Legislature Joint Committee on Housing Pursuant to an Act to Create the Whole Home Repairs Program \(December 2023\)](#)

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

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