

Building a Net Zero Home: Resources for Homeowners and Builders

EnerGuide Rating System for Builders - NRCan

Overview of the EnerGuide Rating System, labelling process, and how builders can participate.

Link: <https://natural-resources.canada.ca/energy-efficiency/home-energy-efficiency/energuide-rating-system-builders>

CHBA Net-Zero Home Labelling - Technical Requirements (v1.4)

Technical guide with airtightness, insulation, mechanical system, and renewable energy system requirements.

Link:

<https://st.chba.ca/CHBADocs/CHBA/HousingCanada/NZE/CHBA-Net-Zero-Technical-Requirements-v1.4-Amended.pdf>

CHBA Net Zero Energy Design Summary

A concise design summary outlining performance metrics for Net Zero homes.

Link: https://nvnzero.com/assets/docs/chba_netzero.pdf

CHBA PV-Ready & Design Tools

Design and reporting tools including solar sizing and PV-ready checklists.

Link: <https://chbabc.org/wp-content/uploads/2023/01/Project-Registration-Workbook-New-Homes-v1.4.xlsx>

EnerGuide for Houses - Technical Bulletin (Plasti-Fab)

Explanation of EnerGuide labels, testing methods, and what rating values represent.

Link:

<https://www.plastifab.com/downloads/pibs/plastifab/PIB%20226%20-%20NRCan%20EnerGuide%20Rating%20System-1.pdf>

CHBA Net Zero Home Labelling Program Overview

Program background and steps for builder training and certification.

Link: https://www.aicanada.ca/wp-content/uploads/CPV3-19-Net_Zero_Homes-English.pdf