

**AUTOMOTIVE GLASS WORK AND FLAT GLASS WORK
EXAMINING BOARD**

AGENDA

SEPTEMBER 15, 2022

A scheduled meeting of the Automotive Glass Work and Flat Glass Work Examining Board will be held on September 15, 2022 at 9:00 a.m.

Please click the link below to join the webinar:

<https://us06web.zoom.us/j/81197961601>

Or One tap mobile :

US: +19292056099,,81197961601# or +13017158592,,81197961601#

Or Telephone:

Dial(for higher quality, dial a number based on your current location):

US: +1 929 205 6099 or +1 301 715 8592 or +1 309 205 3325 or +1 312 626
6799 or +1 646 931 3860 or +1 719 359 4580 or +1 253 215 8782 or +1 346 248
7799 or +1 386 347 5053 or +1 564 217 2000 or +1 669 444 9171 or +1 669 900
6833

Webinar ID: 811 9796 1601

International numbers available: <https://us06web.zoom.us/j/81197961601>

BOARD MEMBERS:

Jennifer Russell-Vanasse	General or Unlimited Contractor – Auto Glass Work
John A. Wisniewski	Unlimited Contractor – Auto Glass Work
Carl Von Dassel	Unlimited Contractor – Flat Glass Work
Edward J. Fusco	Unlimited Journeyman – Flat Glass Work

BOARD VACANCY:

Three public members

One General or Unlimited Contractor – Flat Glass Work

Note: The administrative functions of the Boards, Commissions and Councils are carried out by the Department of Consumer Protection, Investigations Division. Agency website: www.ct.gov/dcp

MINUTES OF PREVIOUS MEETINGS:

Review of the May 26, 2022 Automotive Glass Work and Flat Glass Work Examining Board meeting draft minutes.

COMMENTS OR CONCERNS OF ANY PERSON PRESENT TODAY:

DCP INVESTIGATIONS DIVISION COMPLAINT STATUS REPORT:

Review of the current complaint status report submitted by the DCP Investigations Division.

OLD BUSINESS:

1. Continued discussion regarding proposed regulations pertaining to the definition of licensable glazier work.

NEW BUSINESS:

1. Application Review Working Group – Update to be provided by designated board member

CORRESPONDENCE:

COMMENTS OR CONCERNS OF ANY PERSON PRESENT TODAY:

2022 BOARD MEETING SCHEDULE:

November 17