

## TOWN OF HARTFORD BOARD OF ABATEMENT HEARING NOTICE & AGENDA

The Board of Abatement for the Town of HARTFORD will be meeting on **August 26, 2026, at 5:30pm**

**HARTFORD TOWN HALL 171 BRIDGE ST., WHITE RIVER JCT., VT 05001**

**RM 2 (located on First Floor)**

***APPLICANTS SHOULD BE READY TO PRESENT THEIR EVIDENCE AT THE DATE AND TIME SET FORTH BELOW. IF AN APPLICANT (OR REPRESENTATIVE OF THE APPLICANT) IS UNABLE TO APPEAR, THE ABATEMENT REQUEST WILL BE DECIDED UPON THE BASIS OF THE INFORMATION SUBMITTED ON/WITH THE ABATEMENT REQUEST FORM.***

|                                   |                                                                                                                                         |
|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Wednesday, August 26, 2026</b> | <b>Hearing Requested By:</b>                                                                                                            |
| 5:30pm                            | Introduction & Review of Procedures                                                                                                     |
| 5:45pm                            | Stephen R. Martin (Stephen T.R. Martin, POA)<br>Property Location: 438 Redfield Proctor Road<br>PARCEL ID # 7-5389/SPAN # 285-090-13446 |
| 6:00pm                            | Christopher R. Aher<br>Property Location: 143 Hickory Ridge<br>PARCEL ID # 45-198/SPAN # 285-090-11921                                  |
| 6:15pm                            | John F. McKeon<br>Property Location: 418 Lyman Batcheller Road<br>PARCEL ID # 12-8111-SBC-4C/SPAN # 285-090-13579                       |
| 6:30 (time tentative)             | Deliberations                                                                                                                           |
| 7:15pm                            | Adjourn                                                                                                                                 |