

810 S. Stagecoach Trail, Suite 1200, San Marcos, TX 78666 TEL: 512-393-7300 option 2 firemarshal@co.hays.tx.us



NATHAN P. MENDENHALL, IAAI-FIT, NREMT Hays County Fire Marshal

CODE MODIFICATION/VARIANCE REQUEST (CMVR)

The following procedures are to be followed to help expedite the review of your CMVR.

- 1. All CMVRs are to be submitted prior to or at the time of the formal plan submittal online at www.hayscountypermits.com. This will ensure that a CMVR review does not hinder or restrict the timeline for the review and approval of the permit for the plans.
- 2. The CMVR is to be submitted to the Hays County Fire Marshal's Office using our online submittal system at www.hayscountypermits.com. The submittal will require you to attach a request letter (sample attached), and supporting documentation provided in the recommended format. The CMVR will be logged-in and routed to the appropriate staff for review/recommendations.
- 3. One CMVR is required for each item/code issue under consideration.
- 4. The supporting CMVR support letter is to be prepared on company letterhead, signed by the owner or owners' legal agent, and dated. The CMVR must be signed by the Owner if administrative controls are included in the CMVR (Examples include limitations on use of the building, space or material proposed; security measures; operational procedures; etc.)
- 5. The CMVR must be signed and sealed by the Texas registered architect or licensed professional engineer of record when the modification request applies to a building or system that is required to be designed and sealed by the Texas Architectural Board Statute or Texas Engineering Practice Act.
- 6. During the online submittal, the applicant is required to upload a pdf copy of each CMVR, the request letter, and all supporting documents. A pdf of any supporting documentation (specifications, binders with product literature, 24x36 scaled and flattened pdf plans with the stamp and signature of the Texas-registered architect or licensed professional engineer of record, sample products, etc.) must be submitted.
- 7. There is a \$250.00 fee for each CMVR submitted for review and consideration. Applicant must pay the fee at time of submission. The submittal will be incomplete and placed in the hold que if payment is not received at time of submission. Acceptable

Page 1 of 5



810 S. Stagecoach Trail, Suite 1200, San Marcos, TX 78666 TEL: 512-393-7300 option 2 firemarshal@co.hays.tx.us



NATHAN P. MENDENHALL, IAAI-FIT, NREMT Hays County Fire Marshal

methods of payment online include credit/debit cards and e-checks.

8. If online payment is not possible, after completing the online submittal, the applicant can deliver payment of the \$250.00 fee for each request via Certified Mail to:

Hays County Fire Marshals Office c/o: Hays County Public Safety Building Attn: Code Modification Variance Request 810 S. Stagecoach Trail, Suite 1200 San Marcos, TX 78666

Please be advised the submittal is not complete until payment is logged into the system and supporting documentation is verified by fire marshal submittal review personnel.

- 9. After our staff reviews the submittal, it will be forwarded to the County Fire Marshal for final review and action. You will receive an email response to your CMVR with an approval, an approval with additional requirements, a denial, or allowing time compliance modifications for current requirements. In all cases, the ruling will be made in written form and the applicant will receive an executed copy of the ruling. If the CMVR is approved, the applicant will be advised whether to submit revised building plans for approval and/or attach a copy of the CMVR form to the reviewed and stamped plans on the job site.
- 10. The <u>estimated</u> turnaround time for CMVR review and action is ten (10) business days but no longer than 30 calendar days.

Page 2 of 5



810 S. Stagecoach Trail, Suite 1200, San Marcos, TX 78666 TEL: 512-393-7300 option 2 firemarshal@co.hays.tx.us



NATHAN P. MENDENHALL, IAAI-FIT, NREMT Hays County Fire Marshal

SUBMITTAL DOCUMENTS:

At minimum, the following documents must be uploaded in each CMVR submittal:

- 1. CMVR letter prepared on Company Letterhead.
- 2. Architects/Engineers (and/or Fire Protection Engineer) letter prepared on their company letterhead.
- 3. A flattened, to scale 24x36 pdf plan set meeting Hays County plan submittal requirements:
 - a. One sheet showing current design, with affected area bubbled.
 - b. One sheet showing proposed design.
 - c. If the CMVR only affects materials, methods, or supplies, documentation must be submitted for the original items as well as documentation for the proposed items, including any approved testing lab fire rating documentation.
- 4. Payment for \$250.00 made payable to the Hays County Fire Marshal's Office.

RECORDS:

Your CMVR submittal and the final decision of the Hays County Fire Marshal shall be officially recorded in the permanent records of the project file. The CMVR number will be associated to the Plan review number for future reference.

We hope this customer service process will help you complete your project or address your special situation. Should you have any questions regarding the CMVR process, please contact the Hays County Fire Marshal's Office by email at firemarshal@co.hays.tx.us

Should you be dissatisfied with the action/ruling taken on your CMVR, you have the right to appeal the ruling to the Board of Appeals in accordance with the process defined in the county fire code adoption (note: this Board of Appeals process takes time and there is no guarantee the outcome will be different).

Page 3 of 5



810 S. Stagecoach Trail, Suite 1200, San Marcos, TX 78666 TEL: 512-393-7300 option 2 firemarshal@co.hays.tx.us



NATHAN P. MENDENHALL, IAAI-FIT, NREMT Hays County Fire Marshal

ATTACHMENTS:

1. Example format for CMVR Letter to be submitted with CMVR application

Page 4 of 5



810 S. Stagecoach Trail, Suite 1200, San Marcos, TX 78666 TEL: 512-393-7300 option 2 firemarshal@co.hays.tx.us



NATHAN P. MENDENHALL, IAAI-FIT, NREMT Hays County Fire Marshal

SAMPLE OF COMPANY LETTERHEAD

Date

Code Modification/Variance Request Hays County Fire Marshal's Office firemarshal@co.hays.tx.us

RE: Project Name

Project Physical Address

Code Issue: State summary of code issue here

At minimum, provide the following information in your code modification request letter:

Introduction: Identify the project and state that you are requesting consideration of a modification or an alternate method of construction or materials.

Code Issue: Identify the specific code section for which the Code Modification Request /Alternative Methods and Materials is proposed.

Discussion/Justification: Provide rationale and supporting information, such as technical data, engineering calculations, results of actual field tests, requirements or allowances in other model codes, etc. that provide the basis for the County to accept the request. This could also include an official letter or email from the Fire Chief or Fire Prevention Officer of the responding fire department that states the request does not cause a hinderance of fire/emergency response or will not result in an increased risk of fire, additional threats to public safety, cause extraordinary public expense, or create nuisances, cause fraud or victimization of the public. Proposed design documents (i.e. architectural or engineering plans) and supporting information listed above should be attached to the request as needed to clarify proposed request.

Financial Considerations: Provide information on the financial (estimated) impact of compliance with the code as written/adopted and the financial (estimated) impact (expense/savings) of the proposed changes.

Conclusion: Provide a summary statement such as "In my/our professional opinion, the proposed code modification/alternate method of construction/materials meets the intent of the Adopted Code and provides a level of safety equivalent to, or better than, that required by the Adopted Code."

Printed Name and Signature / Title of Applicant	Printed Name and Signature of
	Owner/Owner's Agent

Page 5 of 5