

Application for Certificate of Compliance

For completed improvement form WPI-2E

▶ Instructions

- Print this form and type or print your responses.
- Return this form by email or mail.

Email: windstorm@tdi.texas.gov

Texas Department of Insurance

Windstorm Inspections Program, PC-INSP P.O. Box 12030 Austin, TX 78711-2030

▶ Definitions

- **Improvement** means construction of or repair, alteration, remodeling, or enlargement of the structure.
- Ongoing improvement means:
 - (A) an improvement in which the original transfer of title from the builder to the initial owner of the improvement has not occurred; or
 - (B) if a transfer under paragraph (A) is not contemplated, an improvement that is not substantially completed.

[Texas Insurance Code Section 2210.2515(a)(3)]

- Completed improvement means:
 - (A) an improvement in which the original transfer of title from the builder to the initial owner of the improvement has occurred; or
 - (B) if a transfer under paragraph (A) is not contemplated, an improvement that is substantially completed.

[Texas Insurance Code Section 2210.2515(a)(3)]

▶ Determining completed or ongoing improvement

1.	 Has the builder transferred the original title to the initial owner of the improvement? Answer No applicable if you do not expect a transfer of title to occur in the future for the improvement (for example, a reroof or alteration). 				
	□ Yes	□ No	□ Not applicable		
2.	If you answered Yes in Question 1, about what date did the builder transfer the original title to the initial owner of the improvement? Date:				
	If you answer	ad Na in Ouas	tion 1 than the improvement is considered an engaing improvement		

If you answered **No** in Question 1, then the improvement is considered an ongoing improvement.

completed? This includes attachment of component and cladding items, installation of any impact- resistant glazing, or delivery of any wood structural panels.						
□ Yes □ No						
•	If you answered No in Question 3, then the improvement is an ongoing improvement. The improvement is a completed improvement if you answered:					
• Not	to Question 1; or applicable to Quest stion 3.	ion 1 and Yes to				
Improvement o	verview					
Location of stru	cture to be inspect	ed (street address including house or	building number):			
			Tract or addition			
-			Lot Tract			
			Block			
City		ZIP County				
☐ Inside city lin	nits 🔲 Outs	side city limits				
Structure is in:	☐ Inland II*	☐ Inland I* ☐ Seawar	d*			
* Use only if com	mencement of cons	truction was prior to September 1, 202	20			
Is the structure in	a Coastal Barrier Re	source Zone (CBRA):	o			
Owner:						
Name:		Phone number.:	Fax:			
Mailing address:		City:	ZIP:			
Builder/contracto	or (at time of constru	ction):				
Name:		Phone number:	Fax:			
Mailing address:		City:	ZIP:			
Engineer:						
Name:		Phone number:	Fax:			
Mailing address:		City:	ZIP:			
Email address:		Texas registration number: _				

3. If you answered **Not applicable** in Question 1, has the final framing stage of the improvement been

1. Type of Structure:	2. Type of inspection:		
☐ Commercial	☐ Entire building (type):		
☐ House	☐ Entire re-roof (type):		
☐ House w/garage attached by breezeway	☐ Re-decking:		
☐ Apartments*	☐ Partial re-roof (type and area):		
☐ Condominiums*	☐ Re-decking:		
☐ Townhouse*	☐ Alteration (type):		
☐ Duplex*	☐ Repair (type):		
☐ Detached garage	☐ Mechanical only (type):		
☐ Metal building	☐ Foundation only (type):		
☐ Other:	☐ Addition (type):		
	☐ *Retrofit of all exterior openings:		
*Building number:	For windborne debris protection only (impact-		
*Number of units:	resistant exterior opening products or shutters).		
*Unit number(s):	"All exterior openings" includes windows, doors		
	garage doors, and skylights.		
Comments:			
or	leted improvement:		
Title of post-construction evaluation report:			
Date of post-construction evaluation report:			
Number of post-construction evaluation report:			
Complete the section for the applicable build	ding code		
For projects that began construction on or after	r September 1, 2020		
I certify that the project was inspected for compliance			
☐ International Residential Code, 2018 Edition	ce with the wind load provisions of the:		
	<u>_</u>		
The design conditions are in accordance	<u>_</u>		
_	International Building Code, 2018 Edition with the following standard: (check all that apply)		
_	International Building Code, 2018 Edition with the following standard: (check all that apply) I (WFCM)		
☐ AWC Wood Frame Construction Manua☐ ICC Standard for Residential Construction☐ ASCE Minimum Design Load for Building	International Building Code, 2018 Edition with the following standard: (check all that apply) I (WFCM) on in High-Wind Regions (ICC 600) gs and Other Structures (ASCE 7)		
☐ AWC Wood Frame Construction Manua☐ ICC Standard for Residential Construction☐ ASCE Minimum Design Load for Building	International Building Code, 2018 Edition with the following standard: (check all that apply) I (WFCM) on in High-Wind Regions (ICC 600)		

Design wind speed per applicable windstorm building code/wind load standard (3-second gust):mph¹					
Risk category of building: Protection of exterior openings:	Exposure category B C D				
 Provided for as specified in the adopted code (required for projects where the design wind speed is 140 mph or higher). Not provided for as specified in the adopted code. 					
For projects that began construction between January	1, 2008, and August 31, 2020				
I certify that the project was inspected for compliance with the	e wind load provisions of the:				
☐ International Residential Code, 2006 Edition	☐ International Building Code, 2006 Edition				
Wind Speed (3-second gust): □ 110 mph (required for Inland II)¹ □ 120 mph (required for Inland I)¹ □ 130 mph (required for Seaward)¹ Protection of exterior openings: □ Provided for as specified in the Texas Revisions (required for the Texas Revisions)	Exposure Category B C D equired for projects in the Inland I and Seaward areas).				
·	ns (applicable to projects located in the Inland II area).				
For projects that began construction between January	1, 2005, and December 31, 2007				
I certify that the project was inspected for compliance with the wind load provisions of the:					
☐ International Residential Code, 2003 Edition	☐ International Building Code, 2003 Edition				
Wind Speed (3-second gust): 110 mph (required for Inland II) ¹ 120 mph (required for Inland I) ¹ 130 mph (required for Seaward) ¹ Protection of exterior openings:	Exposure Category B C D equired for projects in the Inland I and Seaward areas).				
·	ns (applicable to projects located in the Inland II area).				

For projects that began construction between February 1, 2003, and December 31, 2004					
I certify that	t the project was inspected for compliance with th	e wind load provisions of the:			
	International Residential Code, 2000 Edition	☐ International Building Code, 2000 Edition			
Wind 9	Speed (3-second gust): 110 mph (required for Inland II) ¹ 120 mph (required for Inland I) ¹ 130 mph (required for Seaward) ¹	Exposure Category B C D			
Protec	tion of exterior openings:				
	•	equired for projects in the Inland I and Seaward areas). ns (applicable to projects located in the Inland II area).			
For project	ts that began construction between Septeml	oer 1, 1998, and January 31, 2003			
I certify that	t the project was inspected for compliance with th	e wind load provisions of the:			
	ASCE 7-93				
Wind	speed:				
	☐ The Southern Standard Building Code, as amended May 8, 1973. (Applicable to structures in Inland II areas.)				
Exposi	ure category: 🗆 B 🗆 C 🗆 D				
Protec	tion of exterior openings:				
	All exterior openings use products that have been designed and inspected for compliance with uniform static wind pressure requirements. (Applicable only to projects that include the installation of exterior opening products.)				
	The exterior glazed openings use products and is compliance with windborne debris criteria adopt projects located in the Seaward area).	nstallation methods designed and inspected for ed by the Texas Department of Insurance (required for			
		ts and installation methods that have been designed and criteria; and adopted by the Texas Department of			
For project	ts that began construction between January	1, 1988, and August 31, 1998			
I certify that	t the project was inspected for compliance with th	e wind load provisions of:			
	The Southern Standard Building Code, as amend Intracoastal Waterway.)	ed May 8, 1973. (Applicable to structures Inland of the			
	The TCPIA Building Code for windstorm resistant Intracoastal Waterway.)	construction. (Applicable to structures Seaward of the			

The Texas Department of Insurance may deny an application for a certificate of compliance if the evaluation report is not fully documented.

Date

Engineer signature

Who is submitting this form?							
Name (print):				Date:			
Phone:							
Check one:	☐ Owner	☐ Builder/contractor	☐ Insurance agent	□ Engineer			
□ Other (specify)							

Your rights: You can request information TDI has about you by emailing OpenRecords@tdi.texas.gov or writing to: Public Information Coordinator, Texas Department of Insurance, PO Box 12030 (mail code GC-ORO) Austin, Texas 78711-2030. You also have the right to request TDI to correct information that is not accurate. To ask for a correction, send (1) your name, mailing address, and your phone number, (2) details about what needs to be corrected, and (3) the reason or proof showing why the information is incorrect. Send this by email to RecordCorrections@tdi.texas.gov or by mail to: Record Correction Request, Texas Department of Insurance, PO Box 12030 (mail code CO-AAL-CC), Austin, Texas 78711-2030.