

Illinois Department of Revenue PTAX-350-Schedule II, Qualifying Renovations

Submit this form with Form PTAX-350, Uniform Application for Assessment of Affordable Rental Housing.

USE FOR OPTIONS B AND C - FOR REHABILITATIONS ONLY. TO BE COMPLETED AT INITIAL PROJECT CERTIFICATION. Please provide the information below for each type of qualifying improvement. Applicant must include copies of all approved permits, if applicable, and/or copies of contractor invoices, or must independently certify that the project meets the standards outlined in statute. See instructions for detailed description of qualifying expenditures.

I	dentify the project:	9		IHDA Project Identification Num	ber
AF	PPLICATION YEAR:				
	Program being applie (Must match the selection from F		Option B1	Option B2	☐ Option C
Tota	al project size (Sq. ft.):		Year of qualifying c or rehabilita		
	Primary building system type	: 🗌 1. Electrical	2. Heating	🗌 3. Plu	mbing
	🗌 4. Roofing	 5. Windows/Doc	ors 🗌 6. Floors/Wall	ls/Ceilings 🗌 7. Ext	erior Walls
	8. Elevators	🗌 9. Health/Safety	🗌 10. Energy Ef	ficiency 🗌 11. Ac	cessibility
	Building system cost:			-	_
1.	Description of improvements:				
	Primary building system type	🗌 🗌 1. Electrical	2. Heating	🗌 3. Plu	mbing
	🗌 4. Roofing	☐ 5. Windows/Doc	ors 🗌 6. Floors/Wall	ls/Ceilings 🗌 7. Ext	erior Walls
	8. Elevators	9. Health/Safety	🗌 10. Energy Ef	ficiency 🗌 11. Ac	cessibility
2.	Building system cost:				
2.	Description of improvements:				
	Primary building system type	: 🗌 1. Electrical	☐ 2. Heating	🗌 3. Plu	mbing
	☐ 4. Roofing	┙ □ 5. Windows/Dod	ors 🗌 6. Floors/Wall	ls/Ceilings 🗌 7. Ext	erior Walls
	8. Elevators	🗌 9. Health/Safety	🗌 10. Energy Ef	ficiency 🗌 11. Ac	cessibility
	Building system cost:			-	_
3.	Description of improvements:				

	Primary building system type:	1. Electrical	🗌 2. Heating	🗌 3. Plumbing
	🗌 4. Roofing	5. Windows/Doors	☐ 6. Floors/Walls/Ceilings	7. Exterior Walls
	8. Elevators	9. Health/Safety	🗌 10. Energy Efficiency	🗌 11. Accessibility
	Building system cost:			
4.	Description of improvements:			
	Primary building system type:	1. Electrical	2. Heating	🗌 3. Plumbing
	🗌 4. Roofing	5. Windows/Doors	6. Floors/Walls/Ceilings	7. Exterior Walls
	8. Elevators	9. Health/Safety	🗌 10. Energy Efficiency	🗌 11. Accessibility
	Building system cost:			
5.	Description of improvements:			
	Primary building system type:	1. Electrical	2. Heating	3. Plumbing
		☐ 1. Electrical ☐ 5. Windows/Doors	☐ 2. Heating ☐ 6. Floors/Walls/Ceilings	☐ 3. Plumbing ☐ 7. Exterior Walls
	Primary building system type:	5. Windows/Doors	6. Floors/Walls/Ceilings	-
	☐ 4. Roofing		6. Floors/Walls/Ceilings	7. Exterior Walls
6.	☐ 4. Roofing ☐ 8. Elevators	5. Windows/Doors	6. Floors/Walls/Ceilings	7. Exterior Walls
6.	4. Roofing 8. Elevators Building system cost:	5. Windows/Doors	6. Floors/Walls/Ceilings	7. Exterior Walls
6.	4. Roofing 8. Elevators Building system cost:	5. Windows/Doors	6. Floors/Walls/Ceilings	7. Exterior Walls
6.	4. Roofing 8. Elevators Building system cost:	5. Windows/Doors	6. Floors/Walls/Ceilings	7. Exterior Walls
6.	4. Roofing 8. Elevators Building system cost: Description of improvements:	☐ 5. Windows/Doors ☐ 9. Health/Safety	☐ 6. Floors/Walls/Ceilings ☐ 10. Energy Efficiency	☐ 7. Exterior Walls ☐ 11. Accessibility
6.	4. Roofing 8. Elevators Building system cost: Description of improvements: Primary building system type:	5. Windows/Doors		 7. Exterior Walls 11. Accessibility 3. Plumbing
6.	4. Roofing 8. Elevators Building system cost: Description of improvements:	 5. Windows/Doors 9. Health/Safety 1. Electrical 5. Windows/Doors 	 G. Floors/Walls/Ceilings 10. Energy Efficiency 2. Heating 6. Floors/Walls/Ceilings 	 7. Exterior Walls 11. Accessibility 3. Plumbing 7. Exterior Walls
	4. Roofing 8. Elevators Building system cost: Description of improvements: Primary building system type: 4. Roofing	 5. Windows/Doors 9. Health/Safety 1. Electrical 		 7. Exterior Walls 11. Accessibility 3. Plumbing
6.	4. Roofing 8. Elevators Building system cost: Description of improvements: Primary building system type: 4. Roofing 8. Elevators	 5. Windows/Doors 9. Health/Safety 1. Electrical 5. Windows/Doors 	 G. Floors/Walls/Ceilings 10. Energy Efficiency 2. Heating 6. Floors/Walls/Ceilings 	 7. Exterior Walls 11. Accessibility 3. Plumbing 7. Exterior Walls
	□ 4. Roofing □ 8. Elevators Building system cost: □ Description of improvements: □ □ - Primary building system type: □ □ 4. Roofing □ 8. Elevators Building system cost: □	 5. Windows/Doors 9. Health/Safety 1. Electrical 5. Windows/Doors 	 G. Floors/Walls/Ceilings 10. Energy Efficiency 2. Heating 6. Floors/Walls/Ceilings 	 7. Exterior Walls 11. Accessibility 3. Plumbing 7. Exterior Walls
	□ 4. Roofing □ 8. Elevators Building system cost: □ Description of improvements: □ □ - Primary building system type: □ □ 4. Roofing □ 8. Elevators Building system cost: □	 5. Windows/Doors 9. Health/Safety 1. Electrical 5. Windows/Doors 	 G. Floors/Walls/Ceilings 10. Energy Efficiency 2. Heating 6. Floors/Walls/Ceilings 	 7. Exterior Walls 11. Accessibility 3. Plumbing 7. Exterior Walls

		U		
	Primary building system type:	🗌 1. Electrical	2. Heating	🗌 3. Plumbing
	🗌 4. Roofing	5. Windows/Doors	☐ 6. Floors/Walls/Ceilings	☐ 7. Exterior Walls
	☐ 8. Elevators	9. Health/Safety	🗌 10. Energy Efficiency	☐ 11. Accessibility
	Building system cost:			
8.	Description of improvements:			
	Primary building system type:	🗌 1. Electrical	2. Heating	🗌 3. Plumbing
	🗌 4. Roofing	5. Windows/Doors	6. Floors/Walls/Ceilings	7. Exterior Walls
	☐ 8. Elevators	9. Health/Safety	10. Energy Efficiency	11. Accessibility
9.	Building system cost:			
9.	Description of improvements:			
		-		
		·		
	Primary building system type:	🗌 1. Electrical	2. Heating	🗌 3. Plumbing
	🗌 4. Roofing	5. Windows/Doors	6. Floors/Walls/Ceilings	7. Exterior Walls
	☐ 8. Elevators	9. Health/Safety	10. Energy Efficiency	11. Accessibility
10.	Building system cost:			
	Description of improvements:			
	Primary building system type:			
		1. Electrical	2. Heating	3. Plumbing
	☐ 4. Roofing —	5. Windows/Doors	6. Floors/Walls/Ceilings	☐ 7. Exterior Walls —
	8. Elevators	9. Health/Safety	10. Energy Efficiency	11. Accessibility
11.	Building system cost:	1		
	Description of improvements:			
	Code Violations: If property was	nurchased within 00 d	ave of this application, descr	ibe any code violations
	repaired. Attach all pertinent docu		of remediation:	ise any code violations
	Description of repairs:			
12.				

SCHEDULE II - FOR OFFICE USE ONLY

a.	Cumul	ative number of qualifying building system updates:	
b.	Total p (Add a	rimary building system costs Il "Building system costs" lines from boxes 1 – 11.):	
c.	Total p	roject size (sq. ft.) from page 1 of this schedule:	
d.	Qualify	ing project value per sq. ft. (Divide Line b by Line c.):	
	e.1.	Code violations (Divide the cost of remediations from the code violations on Line 12 by Line c):	
	e.2.	Multiply \$2.00 by the Consumer Price Index (CPI):	
e.	Enter t	he lesser of Line e.1. and e.2.	
f.	Total p	roject qualifying costs per square foot (Add Line e to Line d.):	

Option B1:	Must meet or exceed two (2) renovations of primary building systems. Total qualifying costs must exceed \$8.00 per square foot times the Consumer Price Index (CPI) from the base year of 2022.				Mark if the option qualifies	
	\$8.00	×	CPI	=		Qualifies 🗌
Option B2:	Must meet or exceed two (2) renovations of primary building systems. Total qualifying costs must exceed \$12.50 per square foot times the Consumer Price Index (CPI) from the base year of 2022.					
	\$12.50	×	CPI	=		Qualifies 🗌
Option C:	Must meet or exceed five (5) renovations of primary building systems. Total qualifying costs must exceed \$60.00 per square foot times the Consumer Price Index (CPI) from the base year of 2022.					
	\$60.00	×	CPI	=		Qualifies 🗌
Verified by: Date:						