PROJECT INFORMATION	
Property Address	
Brief Description of work done	
Windows Manufacturer and Series	
Number of replacement Windows	____ Fixed ____ Double Hung ____ Casement ____ Sliding ____ Awning ____ Hopper
Reason for window replacement	☐Energy Model SIR ☐Window Failure/Decay ☐Other _____
Inspector	
Inspection Date	

Inspection Checklist				
Yes	**No**	**N/A**	**General**	**Note**
			All installed windows and model numbers are as listed on the work order / invoice	
			Ratings determined from: ☐NFRC label ☐Manufacturer Literature ☐Other	
			Local inspection(s) have been passed: Permit #_____ Date_____	
Yes	**No**	**N/A**	**Health and Safety**	**Note**
			Building was originally constructed after 1978; ***or***	
			Lead Safe Practices followed per EPA rulings ***and*** contractor is EPA Lead Safe Certified	
Yes	**No**	**N/A**	**Installation**	**Note**
			Windows caulked into place with appropriate caulk	
			Any flashings, exterior membranes, and rain screens integrated to shed water completely	
			Exterior trim and painting complete	
			Interior trim complete, and where spec'd: interior painting complete	
			Windows installed square and plumb (measure equal diagonals when in doubt)	
			Mechanical fasteners are applied according to manufacturer's spec.	
			Operable windows operable and easily latched.	
			Double-Hung check rails aligned between sashes, and weather-stripping interlock when closed	
			When a blower door is used in inspection, determine using diagnostic smoke, infrared, or similar methods, that leaks are sealed around the unit and around the trim	
			When there is evidence of pre-existing sash weights: is there documentation or other evidence that the sash weight cavities have been emptied and filled with insulation?	
Yes	**No**	**N/A**	**Performance**	**Note**
			Maximum U-Factor for *windows* in Northern New Jersey, Maine, New Hampshire, Washington State, Oregon, Northern Illinois or Northern Indiana less than or equal to 0.30	

			Maximum U-Factor for *windows* in Southern New Jersey, Virginia, Northern Arkansas, Southern Illinois or Southern Indiana less than or equal to 0.32	
			Maximum U-Factor for *windows* in Southern Arkansas less than or equal to 0.35	
			Maximum SHGC for *windows* in Virginia, Northern Arkansas, Southern New Jersey or Southern Indiana and Southern Illinois less than or equal to 0.40	
			Maximum SHGC for *windows* in Southern Arkansas less than or equal to 0.30	
Yes	**No**	**N/A**	**Occupant Education**	**Note**
			Occupant understands basic window operation, including screen, wash, and locking features	
			Occupant knows who to contact in case of emergency	

Northern Indiana includes all counties in DOE Climate Zone 5; Southern Indiana includes all counties in DOE Climate Zone 4
Northern New Jersey includes all counties in DOE Climate Zone 5; Southern New jersey includes all counties in DOE Climate Zone 4
Northern Illinois includes all counties in DOE Climate Zone 5; Southern Illinois includes all counties in DOE Climate Zone 4
Northern Arkansas includes all counties in DOE Climate Zone 4; Southern Arkansas includes all counties in DOE Climate Zone 3