OMB Control No. 2060-0347

	STATEMENT OF ENERGY IMPROVEMENT					Expiration Date: XX/XX/XXXX Approved while under OMB review		
anaux .	Site Name							
-energy	For Baseline Period	2018						
ENERGY STAR	beginning the 1 st of:		2018					
LINENUT STAN		,						
					//c 1/cc			
Site Address Contact Name			Company/C Name	Owner Address (if different)				
Street Address								
Address 2 City, State		-	Address 2 City, State					
ZIP		- -	ZIP					
Energy Improvement	t	Baseline	1 st Year	2 nd Year	3 rd Year	4 th Year	Final	
	Period Ending:	December				December	December	
		2018	2019	2020	2021	2022	2023	
Site	Site Electricity (MMBtu) e Thermal Energy (MMBtu)							
;	Source Electricity (MMBtu)							
Source Thermal Energy (MMBtu) Total Source Energy (MMBtu) Production Unit or Sq. Ft Energy Intensity (MMBtu/Production Unit or Sq. Ft) % Energy Intensity Reduction from Baseline Annual Source Energy Avoided (MMBtu) Annual CO ₂ e Avoided (metric tons)		0.00	0.00	0.00	0.00	0.00	0.00	
			0.00	0.00	0.00	0.00	0.00	
A customized energy i	intensity metric, normaliz	zed for multip	ole factors,	○ Yes		● No		
has been entered dire	ctly into row 30.			O res		9 110		
The basis for calculating annual avoided CO ₂ e emissions is:			is:	○ Absolute				
Professional Verifica	ation							
Certifier Name			-					
Certifier Title Address			=					
Address 2			-					
City, State ZIP			-					
Phone Number			<u>-</u>					
					Professional Certifier Stamp/Seal			
						·		
Certifier Signature				Based on my review, I certify that the information used in this tool to generate the energy intensity reduction represented on this statement is accurate.				
For U.S. EPA Use On	ly:							

This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2060-0347). Responses to this collection of information are voluntary (Section 103(g) Clean Air Act). An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The public reporting and recordkeeping burden for this collection of information is estimated to average up to 15 minutes per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates and any suggested methods for minimizing respondent burden to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.