

ENERGY EFFICIENT I	TEMS												
The following items are	considered within th	e appraised va	lue	of the subject pro	per	ty:					ī		
Insulation	☐ Fiberglass Blown-In ☐ Foam Ir☐ Other (Describe):			nsulation			☐ Fiberglass Batt Insulation			R-Value:			
											☐ Walls		
	☐ Basement Insulation (Describe):											Ceiling	
	☐ Floor Insulation (Describe):								Floor				
Water Efficiency	☐ Reclaimed Water System (Explain): ☐ Cister						rn - S	Size: Gall	ons	Location	on:		
	☐ Rain Barrels - #:					☐ Rain Barrels Provide Irrigation							
Windows	☐ ENERGY STAR®	□ Low E		☐ High Impact		Storm	☐ Double Pane ☐ Tinted		inted		☐ Solar Shades		
Day Lighting	☐ Skylights - #:	☐ Solar Tube: #:	S -	☐ ENERGY STAR	Lig	ght Fixture	es	☐ Other (Exp	olain)):			
Appliances	ENERGY STAR Appliances: Range/Top Dishwasher Refrigerator Other:			Water Heater: ☐ Solar ☐ Tankless (On Demand) Size: Gal.			Appliance Energy Source: ☐ Propane ☐ Electric ☐ Other (Describe):					□ Natural Gas	
HVAC (Describe	☐ High Efficiency I			☐ Heat Pump			☐ Thermostat/Controllers		lers	☐ Passive Solar			
in Comments Area)	☐ Programmable Thermostat ☐ ENERGY STAR Home			□ Wind			☐ Radiant Floor Heat				☐ Geothermal		
	☐ HPwES (Home F	erformance wit	h El	NERGY STAR)			☐ Indoor Air PLUS Package			kage			
Energy Rating	☐ Other (Describe):						☐ Energy Recovery Ventilator Unit						
							☐ Certification Attached						
HERS Information	Rating: Date Rated:					Monthly Energy Savings on Rating: \$							
Utility Costs	Average Utility Cost: \$ per month			per month based	on	1:				□ Da	ashboards - #:		
Energy Audit	Has an energy audit/rating been performed on the subject If yes, comment on work completed as result of audit.				property?	? [] Yes □	l No] Ur	nknown		
Comments													

Client:			Clien	t File #:							
Subject Property:			Appra	aisal File #:							
Solar Panels											
The following items are	considered withi	n the appraised value of the subject prop	erty:								
Description	Array #1	Array #2	Array #3	A	Array #4						
KW											
Age of Panels											
Energy Production Kw per Array	h										
Source for Production	1										
Location (Roof, Ground, Etc.)											
If Roof/Slope for Arra	у										
Azimuth per Array											
Age of Inverter(s)											
Name of Utility Compa Comments	ny:	Cost per Kwh charged b	y Company: \$	/Kwh							
(Discuss incentives available for new panels, condition of current panels, and any maintenance issues) Green Features The following items are Certification Rating	considered withi Year Certified: Score:	n the appraised value of the subject prop Certifying Organization: LEED® Certified: Silver Gol CICC-700 National Green Building Sta	☐ Reviewed on site d ☐ Platinum andard Certified: ☐ Br	☐ Other:	tion attached □ Gold	to this report ☐ Emerald					
Additions	Explain any add	Certifying Organizations Green Score Ra ditions or changes made to the structure s		Low Scor	e:						
	Do changes rec	Do changes require recertification to verify rating is still applicable? ☐ Yes ☐ No									
Comments											

^{*}NOTICE: The Appraisal Institute publishes this form for use by appraisers where the appraiser deems use of the form appropriate. Depending on the assignment, the appraiser may need to provide additional data, analysis and work product not called for in this form. The Appraisal Institute plays no role in completing the form and disclaims any responsibility for the data, analysis or any other work product provided by the individual appraiser(s).

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Client:				Client Fi	le #:		
Subject Property:				Appraisa	al File #:		
Location - Site	considered within the app	araicad value of t	the cubiect property:				
Walk Score	Score:	Source:	uie subject property.				
Public Transportation	☐ Bus - Distance:	Blocks	☐ Train - Distance:	Blocks	☐ Subway -	Distance:	Blocks
Site	Orientation - front faces	s: I North/South	Landscaping:	1 7ara Impaat	Natural		
Comments			Li Xeriscaped L	Zero Impact			
Comments							
Incentives - Amoun	t of Incentive and Ter	ms					
	considered within the app		the subject property:				
Federal							
State							
Local							
Source							
Comments							

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