ATTACHMENT A - Sample of El Paso Electric Score Program Form

	Standard OI W Film W	fer Program Vorkshee	et .						
Project Name:]	Date:		! !	
Sponsor Name:				Project #:					
Please fill o	ut one copy o	of this form fo	or each site v	where a wind	low films m	easure is beir	ig applied.	:	
Window C	haracteristic	S							
Please fill in shading coo window sh	n the unshade efficient value ading coeffici Tables 24 - 2 Window Area	ed cells in the es. The chang ient value mu 9 for modified Window Film Area (square	e in cooling st be adjusted d shading co- Interior Shading	load will be ed to account oefficient val	calculated a t for the inte ues. Post- installation	utomatically.	If interior sh	Annual Cooling	es exist, the lamentals, Peak Coolin Load
	(square feet)	feet)	Device (if any)	Shading Coefficient	Shading Coefficient	(Btu/ft²-yr)	(Btů/hr-ft²-yr)	Reduction (MBtu/year)	Reduction (MBtu/hr-yr)
SE	 					158323	59		
SSE			······································			133894	0 9 119	-	<u> </u>
S						120095	184		-
SSW						133894	189		
SW WSW						158323		*	-
W						168978 162388	228 220	-	
WNW						139995	208	-	
NW					· · · · · · · · · · · · · · · · · · ·	106876	176	-	-
TOTAL .	-	-	ika kesi Japan Sala	r Markanar.	NAME OF SOME	- 774) 85 ju	ment strongs	-	-
nstallation Please provi	has a measur ide a descript	tion above is ' e life of 10-ye tion of the exi 's product pe	ars. isting windo	ows, interior	shading dev	ices, and exte	erior shading	. Please also	
Cooling Sys	stem Equipn	nent							
Please descr	ibe the type o	of cooling equ	ipment curi	rently installe	ed in the bui	lding.			
	Cooling Equipment Type								
	Cooling Capacity (Tons)								
	ASHRAE 90.1 1989 Rated Efficiency (COP) or actual efficiency if better								
		clude an AC or (ding-related equi							
Savings Est	limate	. <u> </u>							
	Reduced C	Cooling Load (ME	* ' 	0 0			Load Reduction		· ; ; ; ; ; ; ; 0.0
l	Reduced Co	ooling Energy (k	Wh/year)				ooling Demand		*

v5.0 (2005): Window Worksheet