6. HABITAT SITE PREPARATION PRIOR TO

1. FLOWERING PLANT DIVERSITY IN SITE PERIMETER & BUFFER AREA (species with more			IMPLEMENTATION (check/add all that apply)  Measures taken to control weeds		
	an 1% cover)			prior to seeding	+5 pts
	5-10 flowering species	+5 pts		None	-10 pts
	10-15 flowering species	+8 pts	7 A'	VAILABLE HABITAT COMPONENTS	
	□ 16-20 flowering species +10 pts		0.25 MILES (check/add all that apply)		
	>20 flowering species	+15 pts	U.	Native bunch grass for bee nesting	+2 pt
EXCIUA	e invasive plant species from total			Native building gass for bee nesting Native trees/shrubs for bee nesting	+2 pt +2pt
				Clean, perennial water sources	+2pt +2 pt
2. PLANT DIVERSITY IN ROWS & UNDER SOLAR				Created habitat nesting features	+2 pt +2 pts
	RRAY*			Created habitat heating reatures	12 pt3
	4-6 species	+8 pts	8 5	TE PLANNING AND MANAGEMENT	
	More than 7 species	+10 pts		Detailed establishment and	
			-	management plan developed	+10 pts
	RCENT OF SITE VEGETATION COVE	R TO BE		Signage legible at forty or more feet	. 10 pto
DC	DMINATED BY WILDFLOWERS**		_	stating pollinator friendly solar habitat	+3 pts
	26- 50 %	+5 pts			[
	51-75 %	+10 pts	9. S	EEDS USED FOR WILDFLOWER ARI	EAS
	More than 75%	+20 pts		Mixes are seeded using at least	
	s may have different species mixes under the			40 seeds per square foot	+5 pts
array panels and in the perimeter. Flower cover should be averaged across the entire site. The percentage should be calculated from total numbers of forb seeds vs. grass seeds				All wildflower seeds are from a source	
				within 150 miles of site	+8 pts
				At least 2% milkweed cover to be	
(from all seed mixes) planned for the site. Sites that are planned to be co-located with honeybee hives need to have				established from seeds/plants	+7 pts
10% more flowers to receive points in a given category.					
1070 111	ore nowers to receive points in a given catego	JIY.	10. IN	ISECTICIDE RISK	
4. PERCENT OF SITE DOMINATED BY NATIVE				Planned on-site use of insecticide or	
				pre-planting seed/plant treatment	
	ANT SPECIES***	. E sete		(excluding buildings/electrical boxes, etc	) -40 pts
	26- 50 %	+5 pts		Communication/registration with local	
	51-75 % More than 75%	+10 pts +15 pts		chemical applicators or on	. 5
		+15 pis		www.fieldwatch.com to prevent drift	+5 pts
<ol> <li>PLANNED SEASONS WITH AT LEAST THREE BLOOMING FORB SPECIES PRESENT (check all that apply)</li> </ol>				Total Points:	
	□ Spring (April-May) +5 pts			Provides Exceptional Habitat 85	
			•		70 – 84
	Fall (September-October)	+5 pts			
			Ve	ner: getation Consultant:	
			Project Location:		
			Project Size: Final Seeding Date:		acres
					00103

\* For the array seeding, these can be a short-stature wildflower mix or clovers and other non-native species beneficial to pollinators. If clovers are used, these should be seeded in locations separate from the native wildflowers in the perimeter locations. \*\*Wildflowers in question 3 refer to forbs which are flowering plants that are not woody, and are not grasses, sedges, etc. \*\*\*Measurements of percent cover should be based on the percent of the ground surface covered by foliage as viewed from above. To measure cover diversity, it is recommended to use plots, and/or transects for accurate measurements.

Refer to http://extension.illinois.edu/wildflowers/default.cfm or

https://www.nrcs.usda.gov/wps/portal/nrcs/detail/il/plantsanimals/?cid=nrcs141p2\_030715 or a local wildflower provider for advice on plants that are attractive to pollinators and will work in various Illinois settings.