Site Name	ROW Organization		
Assessor	Assessor's Affiliation	on	
Site Area acres Date	Start Time	Monitoring Type O Baseline O Post-activity	Survey Type  ○ Random/Systematic  ○ Representative <sup>†</sup>
INSTRUCTIONS Tier 3 assessments provide a qualitative ration the Total Points box to calculate a score. No attached Plant Species Worksheets. † If using randomly selected. See Section 14.2 of the	te additional pollinator and m g this scorecard for CCAA mon	anagement informatio	n on the back. Use the
Plot Number Plot Locati	on	Photos (describe)	
Plot Description (ROW type, off-ROW or facility	, leased vs. owned, etc.)		
Adjacent Land Use (select up to two categories	for land use adjacent to site neare	est the plot location)	
☐ Cropland ☐ Woodland ☐ Developed ☐ Wetland	<b>=</b>	nd (Diverse)	Other:
Potentially Flowering Nectar Plant Cover  0 0 %	{0}	Resources grasses hatch nags q. ft bare ground pllow pithy stems ants (e.g., milkweed)	>
Number of Nectar Plant Species*	Number of Native	Nectar Plant Species*	
O 0 species>			
O 1-5 species>	-		
O 6 – 10 species>		S	
O 11 – 20 species>		es	
<ul><li>21 – 35 species&gt;</li><li>&gt; 35 species&gt;</li></ul>		es	
POINTS		POIN	
* see Plant Species Worksheets on page 3 	CONTINUED ON BACK	SIDF	





















Abundance of Milkweed*	Invasive Species & Noxious Weed Cover*		
O 0 stems       > {0}         O 1 stem       > {5}         O 2 - 5 stems       > {9}         O 6 - 10 stems       > {12}         O 11 - 50 stems       > {17}         O > 50 stems       > {26}	O 0%		
HABITAT QUALITY RATINGS (see the User's Guide for mo 0 − 20: Improvement Opportunity 21 − 35: Basic Habitat Q	TOTAL POINTS		
<b>36 – 50</b> : Moderate Habitat Quality <b>51 – 75</b> : High Habitat Qu			
Pollinators Observed			
	etles on flowers		
Threats  Lack of management direction, targets, or objective Negative perception of habitat Woody encroachment Invasive species competition Habitat conversion (e.g., actions that remove nectar plants during the broadscale vegetation controls, or other land disturble production or the production of the disturble production of the produ	growing season; habitat loss by construction, irbance) the growing season ed land uses)		
Opportunities  ☐ Enhancement native seeding/planting ☐ Adding nesting structures (e.g., brush piles, nesting) ☐ Preserving areas of dead wood or undisturbed that ☐ Use of site for public outreach or education ☐ Engaging volunteer partnerships in site conservation ☐ Other (describe):  Please use the Threats & Opportunities observed to complete	cch		

Observations/Recommendations























## RIGHTS-OF-WAY AS HABITAT POLLINATOR SCORECARD - TIER 3 v2.1

PLANT SPECIES WORKSHEETS -			
List Nectar Species (include milkweed; also provide count by milkweed species below)		Native?	Blooming?
1			<u> </u>
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
Count the total number of species, native species, and blooming species:			
(Additional space on Page 4)	(species)	(native)	(blooming)
List Milkweed Species Tally by	r: Sten	ns	Plants (optional)
1			
2			
3			
4			
Count the total number of milkweed stems and (optionally) plants	::		

Describe any unknown species for later identification:























## RIGHTS-OF-WAY AS HABITAT POLLINATOR SCORECARD - TIER 3 v2.1 PAGE 4 OF 4

PLANT SPECIES WORKSHEETS					
	Native?	Blooming?			
21					
22	<u> </u>				
	<u> </u>	<u></u>			
24	_ᆜ_				
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
Describe how natives were defined:					
List Invasive & Noxious Weeds Species	% Cove	r by Species			
1					
2					
3					
4					
5					
6					
7					
Estimate total cover of invasive species and noxious weeds:					
Describe how invasive/noxious species were defined:					





















