Environmental Assessment of Public Recreation Spaces (EAPRS)

Direct Observation, Abbreviated Tool

Draft: March 7, 2017

Entry 1	
Date	
Entry 2	
Date	

EAPRS Park/playground ID number: Park/playground name:	Does the park exist in the given location? Yes No No = there is not a park at the given location or anywhere in the near vicinity. Refer to Thomas Guide, online sites, and parks department to confirm.
Access to park/playground: Free Pay (\$) include parking fees Indicate fee for pool, skate park, etc. in 'notes' section.	Was the Park Ratable? Yes No Yes = The space could be accessed. Area could be used for active play. No = The space was not accessible, i.e., fenced off, filled with overgrown vegetation, swamp, etc. Area not useable for active play or activity.
Observer Name/ID:	
Observation Date: / /	Miscellaneous Notes:
Observation Start Time: am/pm	
Observation End Time: am/pm	
Total Amount of Observation Time: minutes	

PEX scaling			<u>NATE scaling</u>			<u>NOAL scaling</u>			PER scaling			PROX scaling				
1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5
Poor	Fair	Excellent	Not at all	Somewh	nat Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft	25-50 ft	51-100 ft	101-200 f	ît >200 ft
											[25]	ft = 8.3 yd	s; 50 ft = 1	16.6 yds; 10	0 ft = 33.3 s	yds; 200 ft = 66.6

SECTION 1: PHYSICAL ACTIVITY ELEMENTS

A. Trails

Aspect	Rating	Scaling	Considerations									
1. Paved trail presence	Yes No		Must be > 200 ft in length; see guidebook for full definition. If no, skip to A5.									
2. Condition	1 2 3	PEX	Refer to guidebook; dealing with the surface of the trail; consider holes, cracks, etc. A trail where a person must be overly mindful of where they are walking would receive a "poor" rating.	A1.4-a,b,c								
3. Cleanliness	1 2 3	NATE	Refer to guidebook; consider man-made litter, not mud, rocks, twigs, etc.	A1.6-a,b								
4. Total paved trails length	Length		Estimate to the nearest .5 mile, with .5 being minimum if present at all	A1.7-a,b								
5. Sit/rest places present on paved trail	Yes No		Must be <25 feet from trail; If no, skip to A9									
6. Condition	1 2 3	PEX	Refer to guidebook; do not consider graffiti	A3.5-a,b								
7. Cleanliness	1 2 3	NATE	Refer to guidebook; consider underneath tables and benches as well	A3.8-a,b								
8. Coverage/shade	1 2 3	PER	Refer to guidebook; % of places to sit/rest that are covered	A3.10-								
				a,b; A3.6b								
9. Unpaved trail presence	Yes No		Must be > 200 ft in length; if trail has signage that clearly states that it is "closed" do not count: if no, skip to Section B.									
10. Condition	1 2 3	PEX	Refer to guidebook; dealing with surface of the trail; consider holes, etc.; consider ease of seeing and ability to follow trail	A7.4-a,b								
11. Cleanliness	1 2 3	NATE	Refer to guidebook; consider man-made litter, but not mud, rocks, sticks, etc.	A7.6-a,b								
12. Total unpaved trails length	Length		Estimate to the nearest .5 mile, with .5 being minimum if present at all									
13. Sit/rest places present on paved trail	Yes No		Must be <25 feet from trail; If no, skip to Section B.									
14. Condition	1 2 3	PEX	Refer to guidebook; do not consider graffiti	A3.5-a,b								
15. Cleanliness	1 2 3	NATE	Refer to guidebook; consider underneath tables and benches as well	A3.8-a,b								
16. Coverage/shade	1 2 3	PER	Refer to guidebook; % of places to sit/rest that are covered	A3.10-								
				a,b;								
				A3.6b								

P_{\cdot}	<u>PEX_scaling</u> <u>NATE scaling</u>				<u>NOAL scaling</u>			PER scaling			PROX scaling						
1		2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5
Po	oor l	Fair	Excellent	Not at all	Somewh	at Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 ft	t >200 ft
												[25]	ft = 8.3 yd	s; 50 ft = 1	6.6 yds; 10	0 ft = 33.3 y	ds; 200 ft = 66.6

B. Open space

Aspect	Rating	Scaling	Considerations	Pictures
1. Open space	Yes No		Refer to guidebook; if none present, go to section C	C1.1-a,b
presence				
2. Number	1 2 3 4		Circle a number based on the following ranges: 1=1, 2=(2-5), 3=(6-10), 4= (>10)	
3. Average size	1 2 3	SIZE	1: <50 ft X <50 ft; 2: 50-100 ft X 50-100 ft; 3: >100 ft X >100 ft	
4. Surface	Grass Dirt Other		Circle predominant material (circle only one response); base evaluation across all open spaces	
5. Condition	1 2 3	PEX	 Standard condition, plus consider ditches, holes, etc Consider each open space individually and then average the ratings from each open space to come up with the average condition rating. Consider: condition of ground surface; obstructions/leaves/rocks, continuity of surface, harness of surface 1= Poor quality; uneven/treacherous ground surface, lots of spots where could twist ankles 2= adequate quality; some imperfections in ground surface(e.g., few uneven aspects) 3= excellent condition 	C1.1-a,b & P2.3 for condition 2.

C. Swimming/wading pools

In this section only: If pool area cannot be accessed because it is closed or admission is required, rate as many questions as accurately as possible based on viewing. For the items that cannot be assessed, use CBD (cannot be determined). Use this rating for this section only and only when necessary; no excessive use.

Aspect	Rating	Scaling	Considerations	Picture
1. Pool presence	Yes No		If no, skip to section D	
2. Operational	Yes No		If no, skip to section D	
3. Cleanliness	1 2 3	NATE	Refer to guidebook	
4. Condition	1 2 3	PEX	Refer to guidebook	

D. Beach areas

Aspect	Rating	Scaling	Considerations	Picture
1. Beach presence	Yes No		If none present, go to section E	
2. Cleanliness	1 2 3	NATE	Refer to guidebook; focus on man-made litter.	
3. Total size	1 2 3	SIZE	Consider size of beach, not water; 1=<50 ft X <50 ft; 2 = 50-100 ft X 50-100 ft; 3 = >100 ft X	
			>100 ft (if size does not correspond, calculate total sq. footage)	
4. Accessibility	1 2 3		1: Not readily accessible or somewhat dangerous to access for a child. If man-made infrastructure	5.3a
			to access beach exists, it is not functionally sound or dangerous for a child to use.	
			2: Requires stairs, crosswalks, or some other man-made infrastructure to access. Structure is	
			functionally sound and easily used.	
			3: Easily accessed from parking/park entrance	

PEX scaling			<u>NATE scaling</u>			NOAL scaling			PER scaling			PROX scaling				
1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5
Poor	Fair	Excellent	Not at all	Somewh	at Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 ft	>200 ft
											[25]	ft = 8.3 yd	s; 50 ft = 1	16.6 yds; 10	0 ft = 33.3 ye	ds; 200 ft = 66.6

E. Sidewalks (adjacent to park; not in park)

Aspect	Rating	Scaling	Considerations	Pictures
1. Sidewalks present	Yes No		If none present, skip to Section F.	
2. Cleanliness	1 2 3	NATE	Refer to guidebook for general "cleanliness" definition.	A1.6-a,b
			o Consider man-made litter, not mud, rocks, twigs, etc.	
3. Condition	1 2 3	PEX	Refer to guidebook for general "condition" definition.	A1.4 –
			o Dealing with the surface and functionality of the sidewalk; consider holes, cracks, tree	a,b,c
			branches under the surface.	
			oA sidewalk where a person must be overly mindful of where they are walking in order to avoid	
			tripping or falling would receive a "poor" rating.	
4. Width	1 2 3		<2 ft (1 adult); 2-5 ft (2 adults; sidewalk width); >5 ft (>3 adults)	
5. Linkage to path or	Yes No N/A			
trail in park				
6. Any crosswalks	Yes No			
across streets in parks				

F. Play equipment features

Aspect	Considerations	Presen	ce	Cond	ition		Clean		
1. Playset or structure	The combination of 2 or more distinct pieces of playground equipment (e.g., attached slide and swings).	Yes	No	1	2	3	1	2	3
2. Things to hang from (part of playset)	Any element that children grasp with their hands and results in the rest of their bodies dangling above the ground (e.g., monkey bars, bars, moveable track handle).	Yes	No	1	2	3	1	2	3
3. Things to hang from (non-playset)	See above	Yes	No	1	2	3	1	2	3
3. Things to slide down (part of playset)	Includes slides, tube slides, pole slides (two adjacent poles that a child is meant to slide down at the same time).	Yes	No	1	2	3	1	2	3
4. Things to slide down (non-playset)	See above	Yes	No	1	2	3	1	2	3
5. <u>Functional</u> stairs, ladders & ramps	 The purpose of "functional" steps, ladders & ramps are to help a child get from one part of the play set to the other. Steps and ladders should not be counted in both "functional" and "fun" categories 	Yes	No	1	2	3	1	2	3
6. <u>FUN</u> things to climb on/up/through	 A "fun" ladder and stairs have 2 purposes - a) to help the child get to other parts of the play set AND b) to be fun to climb in and of itself. Examples: spiral and curved ladder, spiral staircase, stairs and ladders that are incorporated into imaginary play parts of play set (e.g., stairs that are scales on a dragon). 	Yes	No	1	2	3	1	2	3

PEX scaling			<u>NATE scaling</u>			NOAL scaling			PER scaling			PROX scaling				
1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5
Poor	Fair	Excellent	Not at all	Somewl	nat Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 ft	>200 ft
											[25 1	ft = 8.3 yd	s; 50 ft = 1	6.6 yds; 10	0 ft = 33.3 yc	ds; 200 ft = 66.6]

Aspect	Considerations	Presen	ce	Cond	ition		Clean	liness	
7. Things to stand or walk	Includes bridges, ramps and platforms (flat or non-flat, stationary	Yes	No	1	2	3	1	2	3
on	or moveable), which serve to connect play set elements								
8. Swings	Includes baby swings, strap swings, bench swings, chair	Yes	No	1	2	3	1	2	3
	swings, and tire swings								
9. Things to climb on (non-	Includes jungle gyms, rock walls, balance beams, turning	Yes	No	1	2	3	1	2	3
playset)	poles, and fun steps								
10. Blacktop games	For cleanliness, rate striping/lines condition	Yes	No	1	2	3	1	2	3
11. Spring toy or teeter totter		Yes	No	1	2	3	1	2	3
12. Imaginary play structure	• A structure with a component for imaginative play (e.g.,	Yes	No	1	2	3	1	2	3
	playhouse, play vehicle, animal, sandbox).								
	o "Yes" can be rated if structure is part of play set or even is a								
	defined space underneath the play set. The structure must be a 3								
	or more sided, enclosed structure								

G. 1. Athletic fields

Aspect	Rating	Scaling	Considerations	Pictures
1. Athletic field	Yes No		May include badminton, baseball/softball fields, BMX track, bocce ball, football/rugby fields, Frisbee	
presence			golf course, golf course, ropes courses, or soccer fields. If none present, skip to G2.	
2. Ground condition	1 2 3	PEX	 Consider: weeds and patches of grass where dirt should be OR dirt where grass should be piles of leaves or rocks that inhibit playing, continuous surface or easy to trip on, hard-packed and uncomfortable to fall on 1= Poor quality; dirt/grass not where it should be; uneven/treacherous ground surface, lots of spots in which ankles could be twisted, lack of necessary components. 2= adequate quality; components are present; some imperfections in ground surface(e.g., few uneven aspects, weeds in less used parts of fields) 3= excellent condition 	P2.1-a,b,c
3. Cleanliness	1 2 3	NATE	 Refer to the guidebook for the general "cleanliness" definition. In this category, do not take dirt and graffiti into consideration. Consider man-made litter - any debris or litter that is on the field. 	
4. Most (> 50%) striped/lined	Yes No N/A		 To be rated "yes," the field does not have to be freshly and cleanly marked. This is not a rating of quality but a rating of existence. "Yes" = partially lined or shows that it has been lined recently (e.g., remnants of lines). "No" = field is not partially lined. There are no remnants of a line there. 	P2.6
5. Components present?	Yes No		 To rate as "yes" the following must be present on the respective fields: Soccer fields: soccer nets Baseball/Softball fields: home plate and a backstop (note: other bases do not have to be present for this rating) Football fields: goal posts For N/A: e.g. bocce ball, handball – where play items are reasonably brought by the players. Only use if not rating soccer, baseball or football fields. 	

PEX	scaling	-	NATE sca	ıling		NOAL scali	ng		PER sca	ling		PROX	scaling				
1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5	
Poor	Fair	Excellent	Not at all	Somewh	nat Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 ft	t >200 ft	
											[25 1	ft = 8.3 yd	s; 50 ft = 1	6.6 yds; 10	0 ft = 33.3 y	ds; 200 ft = 66.6]]

G. 2. Athletic courts

Aspect	Rating	Scaling	Considerations	Pictures
1. Athletic court	Yes No		May include batting cages, basketball courts, corn hole (Bean bag toss game), driving range, handball court, horseshoe pits, mini golf, shooting ranges, shuffleboard, tennis courts, volleyball courts, athletic	
presence			track. If none present, skip to G3.	
2. Surface condition	1 2 3	PEX	Refer to the guidebook for the general "condition" definition.	P3.1-
			 Do not rate the surface material as being in good or bad condition – consider if it is in functionally good or bad condition. (i.e., a basketball court with good quality cement squares but uneven separation does not rate well functionally as a continuous basketball court surface). 1= non-functional (e.g., cracked asphalt and/or raised ridges; anything that makes a surface uneven), children are not able to play on surface without fear of tripping or twisting an ankle. 2= some cracks etc but still functional 3= excellent condition, very few cracks 	a,b,c,d
3. Most (> 50%) striped/lined	Yes No		 To be rated "yes," the court does not have to be perfectly marked. This is not a rating of quality but a rating of existence. "Yes" = partially lined or there are remnants of lines "No" = indicates that the court has zero lines/marks on it. 	
4. All components present?	Yes No		 Basketball hoops, tennis courts, and volleyball courts must have functional nets. Note "no" should be rated if nets are present but damaged enough to hinder their function. 	P3.12

G. 3. Designated Skate Areas (Don't rate if signs prohibit children <12 years old)

Aspect		Rat	ing	Scaling	Considerations	Pictures
1. Skate park presence	Yes	3	No		If none present, skip to H1.	
1. Surface condition	1	2	3	PEX	Standard condition	
2. Cleanliness	1	2	3	NATE	Consider ALL debris on surface or on features, whether man-made or natural.	

SECTION 2: AESTHETICS

H. Aesthetics

1. Meadows

Aspect	Rating	Scaling	Considerations	Pictures
1. Meadow presence	Yes No		Refer to guidebook for definition. If none present, go to H2	C2.1
2. Average size	1 2 3		<25 X 25ft, 25-50 X 25-50ft, >50 X 50ft	
3. Any adjacent	Yes No		Adjacent water areas include both natural and man-made water features.	
water area?				

PEX	scaling	-	NATE sca	ıling		NOAL scali	ng		PER sca	ling		PROX	scaling				
1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5	
Poor	Fair	Excellent	Not at all	Somewh	nat Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 ft	t >200 ft	
											[25 1	ft = 8.3 yd	s; 50 ft = 1	6.6 yds; 10	0 ft = 33.3 y	ds; 200 ft = 66.6]]

H2. Wooded areas

Aspect	Rating	Scaling	Considerations	Pictures
1. Wooded area	Yes No		Refer to guidebook. If none present, go to section H3	C3.1
presence				
2. Cleanliness	1 2 3	NATE	Refer to guidebook; consider man-made litter, not mud, rocks, twigs, etc.	
3. Any adjacent water	Yes No		Adjacent water areas include both natural and man-made water features.	C3.1
area	If no skip next question.			

H3. Existence and ponds/lakes

Aspect	Rating	Scaling	Considerations	Picture
1. Ponds/lakes presence	Yes No		If none present, go to H4	D1.2
2. Number				
3. Cleanliness	1 2 3	NATE	Refer to guidebook; Consider man-made litter.	D1.2
4. Bordering aesthetics	1 2 3	PEX	Refer to guidebook: consider overall aesthetic of area surrounding the water	

H4. Streams/creeks

Aspect		Rat	ing	Scaling	Considerations	Picture
1. Creeks/streams	Yes		No		If none present, go to H5	D2.1
presence						
2. Cleanliness	1	2	3	NATE	Refer to guidebook: include banks of stream/creek	D2.1
3. Water quality	1	2	3	PEX	Consider algae, water weeds, clearness of water	D2.1 &
						D1.7-a,b

H5. Fountains

Aspect	Rating	Scaling	Considerations	Picture
1. Fountain presence	Yes No		If none present, go to H6	D1.2
2. Operational	Yes No		If none operation, go to H6	
3. Condition	1 2 3	PEX	Refer to guidebook	

H6. Historical markers or monuments

Aspect		Ra	ting	Scaling	Considerations	Picture
1. Historical markers	Yes	,	No		If none present, go to H7	G1.1 –
or monuments						a,b,c,d,
presence						
2. Cleanliness	1	2	3	NATE	Refer to guidebook; consider man-made litter, graffiti	G1.1-c,d
3. Condition	1	2	3	PEX	Refer to guidebook: consider defacement, legibility (consider graffiti here if it affects an individual's ability to	G1.1-c,d
					read information on marker/monument).	

<u>PEX_scaling</u>		NATE scaling			NOAL scaling			PER scaling			PROX scaling						
1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5	
Poor	Fair	Excellent	Not at all	Somewh	at Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 ft	>200 ft	
											[25 1	t = 8.3 yds	s: 50 ft = 1	6.6 yds; 10	0 ft = 33.3 yc	ds; 200 ft = 66.6	ı

H7. Landscaping

Aspect	Rating	Scaling	Considerations	Picture
1. Flowers present	Yes No		Rate only landscaped flowers (not meadows or wooded areas); if none present, skip to H7 #3	I1.1-a,b
2. Flower variety	1 2 3	NATE	3 or more different flower types?	I1.1b
3. Shrubs/bushes	Yes No		Rate only landscaped shrubs/bushes (not wooded areas); if none present, skip to H7 #5	I2.1
present				
4. Condition	1 2 3	PEX	Refer to guidebook; Alive? Consider whether appear pruned.	I2.1
5. Landscaping beds	Yes No		If none present, skip to H8	I3.1-a, b;
present				I1.1, I2.1
6. Cleanliness	1 2 3	NATE	Refer to guidebook; consider man-made litter.	I3.1-a,b
7. Condition	1 2 3	PEX	Refer to guidebook: mulched? weeded?	I3.1-a,b

H8. Views of outside park

Aspect		Rat	ing	Scaling	Considerations	Pictures					
1. Views outside park	Yes	3	No		° If none present, skip to H9.						
present					• Rate only if there is elevation in the park relative to visible areas outside of park.						
					• Rate only if the "view" is outside the park boundaries.						
					o A "view" exhibits an appealing subject/location. For example, it would NOT be considered a "view" to						
					be able to look at a water treatment plant.						
2. Cleanliness of viewing	1	2	3	NATE	Refer to the guidebook for the general "cleanliness" definition.	A1.6-a,b					
area					• 1= Deal breakers, poorly maintained (e.g., large piles of decomposing leaves), large amount of debris/litter						
					left behind or very unclean						
					° 2= less severe transgressions, lack of maintenance, moderate amount of litter/debris, and innocent graffiti						
					• 3= mostly or the entire ground surface is free of litter/debris and in good aesthetic condition.						
3. Visibility to farthest	1	2	3		$\circ 1 = < 1,000 \text{ feet } (1,000 \text{ ft} = 333 \text{ yards} = \text{approx. 3 football fields})$						
point					$\circ 2 = > 1,000 - < 5,000 \text{ feet } (5,000 \text{ ft} = .95 \text{ mile} = \text{approx. ONE mile})$						
1					3 = 5,000 ft						

H9. Sculpture or other art

Aspect	Rating	Considerations	Pictures
1. Sculpture/art present	Yes No	If none present, skip to H10	J2.1
2. Sculptures/ art pieces	Number	Enter total number.	
3. Functional	Yes No	e.g., part of a fountain, can be played on, used as seating	J2.1

P_{\cdot}	<u>PEX_scaling</u> <u>NATE scaling</u>				NOAL scaling			PER scaling			PROX scaling						
1		2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5
Po	oor l	Fair	Excellent	Not at all	Somewh	at Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 ft	t >200 ft
												[25]	ft = 8.3 yd	s; 50 ft = 1	6.6 yds; 10	0 ft = 33.3 y	ds; 200 ft = 66.6

H10. Area/neighborhood immediately surrounding park

Aspect	I	Rating	Scaling	Considerations	Pictures
1. Cleanliness	1 2	3	NATE	Refer to the guidebook for the general "cleanliness" definition.	
				o 1= Deal breakers, poorly maintained, large amount of debris/litter or very unclean	
				• 2= less severe transgressions, lack of maintenance, moderate amount of litter/debris, and	
				innocent graffiti	
				• 3= mostly or the entire area is free of litter/debris and in good aesthetic condition.	
2. Condition	1 2	3	PEX	Consider quality of buildings and maintenance of natural areas	

SECTION 3: AMENITIES

I. Amenities

I1. Paths

Aspect		Ra	ating	Scaling	Considerations			
1. Path presence	Yes		No		Distinct and designated walking area/route with the primary function of linking elements within the park;	B1.1		
1					may be paved or unpaved. Paths can lead to trails.			
					If no, skip to I2			
2. Condition	1	2	3	PEX	Refer to guidebook; consider condition of path surface, including holes, cracks, etc.	B1.4		
3. Cleanliness	Cleanliness 1 2 3 NATE Refer to gu				Refer to guidebook; consider man-made litter, but not mud, rocks, twigs, etc.	A7.6a		
4. Coverage/shade	ge/shade 1 2 3 PER			PER	Refer to guidebook; consider the entire length of the path, but not width	A1.10-a,b		

I2. Drinking water fountains

Aspect	R	lating	Scaling	Considerations	Picture
1. Drinking fountains	Yes	No		If none present, go to I3	E1.1;
presence					E1.4-a,b
2. Condition	1 2	3	PEX	Refer to guidebook	E1.4 –
				 Consider consistency and height of water flow, if water is contained within the fountain & if leftover water drains or pools in water fountain after use. 3 = completely functional; water flows consistently and at proper drinking height (not too high, not too low), water flow contained within the fountain & leftover water drains away 2 = functional but may have some flaws (i.e, not flow consistently, water height being too low or too high, water flows outside of fountain, leftover water pools in fountain instead of draining away 1 = not functional or has an extreme flaw that makes the water fountain difficult to function properly and thus use (i.e., water flow so low that it is not possible to use). 	a,b,c
3. Child height or Handicap accessible	Yes	No		Any fountains at a young child's height or handicap accessible?	E1.1
4. Paved surfacing	Yes	No		Is there a paved surface around the fountain that one can stand on to drink?	

PEX	<u>PEX scaling</u> <u>NATE scaling</u>				<u>NOAL scaling</u>			PER scaling			PROX scaling					
1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5
Poor	Fair	Excellent	Not at all	Somewh	at Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 ft	>200 ft
											[25 1	t = 8.3 yds	s; 50 ft = 1	6.6 yds; 10	0 ft = 33.3 y	ds; 200 ft = 66.6

I3. Grills/fire pits

Aspect		Rating	Scaling	Considerations	Picture
1. Grills/fire pits	Yes	No		If none present, go to I4	E2.1
presence					
2. Cleanliness	1	2 3	NATE	Refer to guidebook; does not have to be and will not be sparkling clean.	E2.3;
				• 3= Can use grill immediately; does not have to be cleaned before use.	E2.1
				∘ 2= Have to clean before using.	
				• 1= Unable to clean; individuals would not be comfortable using the grill.	
3. Condition	1	2 3	PEX	Refer to guidebook; expect a certain amount of wear.	E2.1 &
				• Consider if the grill is broken, rusted & if it has necessary components (i.e., the grill surface itself).	E2.3

I4. Picnic area

Aspect	Rating	Scaling	Considerations	Picture
1. Picnic area presence	Yes No		• Must have 2 or more adjacent picnic tables and a trash can;	E3.1
•			∘ If none present, go to I5	
2. Cleanliness	1 2 3	NATE	Refer to guidebook; consider man-made litter.	
3. Coverage/shade	Yes No		Any of the eating areas covered?	E3.1

I5. Vending

Aspect				Considerations	Picture
1. Vending presence	Yes	No		If none present, go to I6	
2. Operational	Yes	No			
3. Food/drink selection	Yes	No		Consider across all vending in park	
variety				• "No" = only food or only drinks available in the entire park.	

I6. Restrooms

Aspect		Ra	ting	Scaling	Considerations	Picture
1. Restroom presence	Yes	3	No		°Must be publicly accessible (e.g., can be in municipal buildings), but not part of a commercial establishment;	
					°If none present, go to I7	
2. Cleanliness	1	2	3	NATE	Refer to guidebook.	F1.4-a,b
					• Is it sanitary? Consider man-made litter, water etc on the floor, sink, and toilets.	
3. Condition	1	2	3	PEX	Refer to guidebook.	F1.4-a,b
					°Consider whether sinks and toilets are all operational; if sinks & toilet seats are damaged etc.	

<u> PI</u>	EX scaling	<u>scaling</u> <u>NATE scaling</u>			<u>NOAL scaling</u>			PER scaling			PROX scaling					
1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5
Po	or Fair	Excellent	Not at all	l Somewh	at Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft	25-50 ft	51-100 ft	101-200 ft	t >200 ft
											[25]	ft = 8.3 yd	s; 50 ft = 1	16.6 yds; 10	0 ft = 33.3 y	ds; 200 ft = 66.6]

I7. Shelters/pavilions/gazebos

Aspect	Rating	Scaling	Considerations	Picture
1. Shelter/pavilion/	Yes No		If none present, go to I8	
gazebo presence			See guidebook for definition; do not double-count covered picnic areas.	F2.1; a,c
2. Cleanliness	1 2 3	NATE	Refer to guidebook.	F2.1c
			o Consider man-made litter, deal breakers, excessive spider webs, leaves or other natural debris.	
3. Condition	1 2 3	PEX	Refer to guidebook; consider structural condition (i.e., damaged roof, support beams)	F2.1c

I8. Entertainment venues/stages

Aspect	Rating	Scaling	Considerations	Picture
1. Entertainment	Yes No		If none present, go to I9	
venues/ stages				
present				
2. Cleanliness	1 2 3	NATE	Refer to guidebook; consider man-made litter on stage and within seating area	
3. Condition	1 2 3	PEX	Refer to guidebook; consider stage and seating area	

I9. Benches

Aspect	Rating	Scaling	Considerations	Picture
1. Benches present	Yes No		If none present, skip to I10	
2. Condition	1 2 3	PEX	Refer to guidebook	A3.5a
3. Cleanliness	1 2 3	NATE	Refer to guidebook: include underneath benches	H1.6; A3.8a
4. Coverage/shade	1 2 3	PER	Refer to guidebook: consider coverage across all benches	A3.10a

I10. Tables

Aspect		Rating	Scaling	Considerations	Picture
1. Tables present	Yes	No		If none present, skip to I11	
2. Cleanliness	1 2	3	NATE	Refer to guidebook: include underneath tables	H2.5 – a; A3.8a
3. Condition	1 2	3	PEX	Refer to guidebook	H2.6
4. Coverage/shade	1 2	3	PER	Refer to guidebook	A3.10b

I11. Seat walls

Aspect	R	ating	Scaling	Considerations	Picture
1. Seat wall present	Yes	No		If none present, skip to I12	H3.1-b
2. Cleanliness	1 2	3	NATE	Refer to guidebook; include area immediately surrounding seat wall.	H3.1-b
				o Consider man-made litter.	
3. Condition	1 2	3	PEX	Refer to guidebook	H3.1-b
4. Coverage/shade	1 2	3	PER	Refer to guidebook	A3.10b

| Not at all Somewhat Mostly to Extremely | None at all Some A lot or all | Some A lot

I12. Bleachers

Aspect	Rating	Scaling	Considerations	Picture
1. Bleachers present	Yes No		If none present, go to I13	H4.1-a,b
2. Cleanliness	1 2 3	NATE	Refer to guidebook; include underneath bleachers	H4.3 –
			Consider man-made litter, paint condition (if applicable), graffiti, & dealbreakers	a,b
3. Condition	1 2 3	PEX	Refer to guidebook	H4.1a,
				H4.3b
4. Coverage/shade	Yes No		Refer to guidebook	

I13. Area/neighborhood immediately surrounding park

Aspect		Rating	Scaling	Considerations	Pictures
1. Visibility from park into	Yes	No		Is it possible to see the surrounding neighborhood from the park? Can you see them?	
surrounding area/					
neighborhood					
2. Visibility from	Yes	No		Your perception of how visible the park is from residences in the neighborhood surrounding	
surrounding neighborhood				the park.	
into park				° Could people see/watch/check on you if you were in the park?	

I14. Trash cans

Aspect	Rating	Scaling	Considerations	Pictures				
1. Trash cans present	Yes No		If none present, skip to I15	J4.1; b,c				
2. Cleanliness	1 2 3	NATE	 Consider the type of debris/litter that is left behind in the area immediately around the trash can. Is the trash can over-flowing? 1= Deal breakers on ground surrounding trash cans, poorly maintained or very unclean; trash over-flowing and unable to properly dispose of trash; residue left behind on the lid of the trash can that makes it difficult to dispose of trash without becoming dirty yourself 2 = not severe transgressions; a lack of maintenance, moderate amount of litter/debris, and innocent graffiti 3= mostly or all of the ground surface is free of litter/debris & in good aesthetic condition; able to dispose of litter without getting leftover residue on your hands & trash pick-up is well-maintained 					
3. Condition	1 2 3	PEX	 Focus on the functionality of the trash can - Consider if the trash can is standing up, how hard/easy it is to dispose of trash (not due to the amount of trash already in the can - consider this in "cleanliness") but due the can structure. 1 = if there is no possible way the can would hold and retain the trash or if it is extremely difficult to dispose of trash. 	J4.1-b,c; J4.6				
4. Covered	Yes No		 Do more than half of the trash cans have a cover? Covers include any top, lid, or individually covered containers that house trash cans. Do not rate as "yes" if the can is only "covered" by its placement underneath a pavilion or other physical structure that provides coverage for humans. 	J4.1-b & J4.6				
5. Separate recycling	Yes No		Are there any containers marked for recycling?	J4.9				

PEX	PEX scaling NATE scaling			NOAL scali		PER scaling			PROX scaling							
1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5
Poor	Fair	Excellent	Not at all	Somewh	at Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 f	t > 200 ft
											[25]	ft = 8.3 yd	s; 50 ft = 1	16.6 yds; 10	0 ft = 33.3 y	ds; 200 ft = 66.6]

I15. Wildlife areas/structures

Aspect	I	Rating Scaling		Considerations						
1. Wildlife areas present	Yes	No		 Consider only if it is a specific, designated areas for wildlife; if none present, skip to I16 One requirement - if noted as a "wildlife area" must be actually be able to see the respective animal - take season into consideration. Do not rate bird feeders as "yes." To rate "yes" animals will be put there by park personnel versus being there on their own volition. 						
2. Seating availability	Yes	No								

I16. Entrances

Aspect	Rating	Scaling	Considerations	Pictures
1. Cleanliness	1 2 3	NATE	• 1= Deal breakers, broken glass, poorly maintained (e.g., large piles of decomposing leaves), or	K1.1-
			very unclean	a,b,c
			° 2= less severe transgressions, lack of maintenance, moderate amount of litter/debris, and	
			innocent graffiti	
			• 3= mostly or the entire entrance is free of litter/debris and in good aesthetic condition.	

I17. Bike racks

Aspect	Rating	Rating Scaling Considerations						
1. Bike racks present	Yes No		If none present, skip to I18	K2.1				
2. Number of bike racks	Number		Individual racks or a cluster of racks is counted as 1. A rack or cluster must be at least 25 feet apart to count as separate.					
3. Secured to ground	Yes No			K2.1				

I18. Parking lots

Aspect		Rating	Scaling	Considerations	Pictures
1. Parking lots present	Yes	No		Need to be part of or owned by park; if none present, skip to I19; street parking does not count	
2. Cleanliness 1 2 3			NATE	 Refer to the guidebook for the general "cleanliness" definition. 1= Deal breakers, broken glass, poorly maintained (e.g., large piles of decomposing leaves), or very unclean 2= less severe transgressions, lack of maintenance, moderate amount of litter/debris, and innocent graffiti 3= mostly or the entire parking lot is free of litter/debris and in good aesthetic condition. 	K3.3
3. Condition	1 2	2 3	PEX	 Refer to guidebook for general "condition" definition. Consider flatness 1= steep incline/decline making it difficult to park; non-continuous material with many potholes 2= moderate incline/decline making the parking lot still functional to use; moderate amount of small potholes and a few larger potholes 3= mostly to extremely flat; continuous material without or only with a few small potholes. 	K3.3

P_{\cdot}	<u>PEX_scaling</u> <u>NATE scaling</u>				<u>NOAL scaling</u>			PER scaling			PROX scaling						
1		2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5
Po	oor	Fair	Excellent	Not at all	Somewh	at Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 ft	>200 ft
												[25]	ft = 8.3 yd	s; 50 ft = 1	6.6 yds; 10	0 ft = 33.3 y	ds; 200 ft = 66.6

I19. Rules/regulation signs

Aspect		Ra	ıting	Scaling	Considerations	Pictures
1. Rules/regulation Yes No signs present			No		If none present, skip to I20.	K1.4
2. Cleanliness	1	2	3	NATE	 Refer to guidebook; DO NOT consider graffiti as sign cleanliness; in this case graffiti affects the function of the sign & is assessed under "condition" 	K1.4
3. Condition	1	2	3	PEX	Refer to guidebook; consider legibility, vandalism (i.e., is sign broken?) & graffiti	A2.3-a,b & K1.4

I20. Maps

Aspect		Rati	ing	Scaling	Considerations	Pictures
1. Maps present	S	No		If none present, skip to I21.	K1.6	
2. Condition	1	2	3	PEX	Refer to guidebook; consider print size (read from 20 feet back?), vandalism (i.e., is map broken?)	K1.6

I21. Event postings

Aspect	Rating										
1. Event postings	Yes No		Event(s) posted, but not necessarily held at park (e.g., community)	L3.1							
present			If none present, go to I22.								
2. Up to date	Yes No		Has the event date passed?								

I22. Telephones

Aspect	Rating	Scaling	Considerations	Pictures
1. Functional	Yes No		Consider functional public phones in and adjacent to park.	
phones present			• Pick up each phone and listen for a dial tone to determine if the phone is functional.	
1			o If none present, skip next two questions.	
2. Cleanliness	1 2 3	NATE	Consider all things left by or on the phone that would affect the cleanliness of the phone (e.g., litter,	
			graffiti, bird droppings, gum).	
			1= any dealbreakers or whenever you must come into contact with any uncleanly item to use phone (i.e.,	
			gum on ear/mouth piece, bird droppings on phone handle)	
			2 = uncleanly items that do not affect one's use of the phone (e.g., litter left in the phone booth, innocent	
			graffiti on phone or booth)	
			3 = mostly clean; can use phone with zero contact with uncleanly items	
3. Free to use	Yes No		e.g., emergency phone, phone inside municipal building that is staffed	

<u>PEX_scaling</u> <u>NATE scalin</u>			<u>aling</u>		<u>NOAL scaling</u>			PER sca	ling		PROX	scaling				
1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	4	5
Po	or Fair	Excellent	Not at all	Somewh	nat Mostly to Extremely	None at all	Some	A lot or all	0-33%	34-66%	67-100%	<25 ft 2	25-50 ft	51-100 ft	101-200 f	t >200 ft
											[25 1	t = 8.3 yds	s; 50 ft = 1	16.6 yds; 10	0 ft = 33.3 y	ds; 200 ft = 66.6]