Physical Activity Environmental Audit Tool for Child Care Settings	Child care facility ID (Transtria use only):
Facility name:	Community partnership:
	Date:
Auditor 1:	Weather conditions:
Auditor 2:	Start Time:: O AM O PM
Size of facility (number of youth):	End Time: : : O AM O PM

Section A: Facility char	acteristics				
1. What is the type of fac	ility? (Circle on	e.)			
School Commun	ity center	Child care center	Faith-based center Other, specify:		
2. What types of services	does this fac	cility provide?			
	1	.1			
2.a. Early child care an	d education of	oniy		No	Yes
2.b. After-school care a	ind education	only		No	Yes
0 a Dath agrily shild as	re and after a	ahaal aaya/aduqatian			
2.c. Both early child car	re and alter-s	chool care/education		No	Yes
2 d Summer ears and	advaction (al				
2.d. Summer care and	education (al	ages)		No	Yes
2.e. Other, specify:					
		Start time	End time	No	Yes
Days of service		Start time	End time	NOT	open
3.a. Sunday					
3.b. Monday					
3.c. Tuesday					
3.d. Wednesday					
3.e. Thursday					
3.f. Friday					
3.g. Saturday					

Section B: Recreational fields

For each recreational field below, document the number,	How many?					Cond	ch?	Is lighting present in the feature?							
condition, and lighting.	Tally		Total			Po	or		Α	verag	e/Go	od	Could	Tally	
ngnung.					Tally		Total		Tally		Total		not rate	Tally	Total
	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor		Outd On	
 No Recreational Fields 5. Fields, soccer 	S (Skip)	to Sectio	on C.)												
6. Fields, football 7. Fields, baseball															
8. Fields, multi-use															
9a. Other fields Specify:															
9b. Other fields Specify:															

		Lva	iualion of ficality rius, ficality of	Jiiiiiu	nues
Section B: Recreational fields (cont.)					
10. Is any equipment available? (If no, skip to Question			10.h. Uncovered bleachers or seating		
11.)	No	Yes	for audience	No	Yes
			10.i. Stadium (covered seating or		
10.a. Soccer field goals	No	Yes	structure)	No	Yes
10.b. Football field goalposts	No	Yes	10.j. Other, specify:	No	Yes
10.c. Softball/baseball field fence (by home					
plate)	No	Yes	11. Can the field(s) be locked?	No	Yes
			12. Are there signs specifying rules for		
10.d. Batting cage/Warm-up area	No	Yes	use of the field(s)?	No	Yes
			13. Are there signs specifying a fee to		
10.e. Scoreboard	No	Yes	use the field(s)?	No	Yes
			14. Are there signs specifying hours of		
10.f. Flood lights on field(s)	No	Yes	operation for the field(s)?	No	Yes
10.g. Seating for players (dugouts, benches)	No	Yes			

Section C: Recreational courts

How many?				Condition of feature – How many in each?									Is lighting present in the feature	
			Poor				verag	e/Go	od	Could	Talla			
Ia	lly	10	otal	Т	ally	Т	otal	Ta	ally	Тс	otal	not rate	Tally	Total
Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor		Outd On	
nal cou	urts (10	6-20) a	are pre	esent.										
s (Skip	to Sect	ion D.)												
	Ta Indoor nal cou	Tally Indoor Outdoor nal courts (10	Tally To Indoor Outdoor Indoor	Tally Total Indoor Outdoor Indoor Outdoor all courts (16-20) are pre	Tally Total T Indoor Outdoor Indoor Outdoor al courts (16-20) are present.	Tally Total Pc Indoor Outdoor Indoor Outdoor Outdoor al courts (16-20) are present. Outdoor Outdoor Outdoor	Tally Total Poor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor al courts (16-20) are present. Indoor Indoor Indoor Indoor	Tally Poor Total Total Total Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor	Tally Poor A Tally Total Total Tally Total Tally Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Outdoor Indoor Indoor Outdoor Indoor Outdoor Indoor Indoor <td>Tally Poor Averag Tally Total Tally Tally Indoor Outdoor Indoor Indoor Outdoor Indoor Indoor</td> <td>Tally Poor Average/Go Tally Total Tally Total Tally Total Indoor Outdoor Indoor Indoor</td> <td>Tally Poor Average/Good Tally Total Total Total Total Indoor Outdoor Indoor Indoor Outdoor Indoor Indoo</td> <td>Image: Second state stat</td> <td>How many? Condition of feature – How many in each? present the feature – How many in each? Tally Condition of feature – How many in each? present the feature – How many in each? Tally Total Could not not not not not not not not not not</td>	Tally Poor Averag Tally Total Tally Tally Indoor Outdoor Indoor Indoor Outdoor Indoor Indoor	Tally Poor Average/Go Tally Total Tally Total Tally Total Indoor Outdoor Indoor Indoor	Tally Poor Average/Good Tally Total Total Total Total Indoor Outdoor Indoor Indoor Outdoor Indoor Indoo	Image: Second state stat	How many? Condition of feature – How many in each? present the feature – How many in each? Tally Condition of feature – How many in each? present the feature – How many in each? Tally Total Could not

Section C: Recreational courts (cont.)					
21. Is any equipment available? (If no, skip to Question			21.k. Volleyball court markings (out		
22.)	No	Yes	of bounds lines)	No	Yes
21.a. Basketball post	No	Yes	21.I. Scoreboard	No	Yes
			04 m. Operting for players (herebox)		
21.b. Basketball backboard	No	Yes	21.m. Seating for players (benches)	No	Yes
			21.n. Uncovered bleachers or seating		
21.c. Basketball hoop	No	Yes	for audience	No	Yes
			21.o. Stadium (covered seating or		
21.d. Basketball court markings (free-throw line)	No	Yes	structure)	No	Yes
21.e. Tennis posts for net	No	Yes	21.p. Other, specify:	No	Yes
21.f. Tennis net	No	Yes	22. Can the court(s) be locked?	No	Yes
21.g. Tennis court markings (out of bounds			23. Are there signs specifying rules for		
lines)	No	Yes	use of the court(s)?	No	Yes
			24. Are there signs specifying a fee to		
21.h. Tennis practice wall	No	Yes	use the court(s)?	No	Yes
· · · · · · · · · · · · · · · · · · ·			25. Are there signs specifying hours of		
21.i. Volleyball posts for net	No	Yes	operation for the court(s)?	No	Yes
21.j. Volleyball net	No	Yes			

Section D: Tracks/paths/trails

For each feature below, document the number, condition,		here s/trails		Condition of feature?									
and lighting.		able?	Po	or	Averag	e/Good	Could not	Tally	Total				
	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	rate	Outd On					
26. Check if no tracks/pat	hs/trails (27	-28) are pres	sent.										
No Tracks/Paths/Trails	(Skip to Section	on E.)											
27. Track													
28. Path/Trail													

Section D: Tracks/paths/trails (cont.)						
29. What type of surface is used for the track? (Che	eck one.) (If no track i			ſ	7	
present, skip to Question 30.)		30.c. Particulate (e.g., gravel,	mulch)	L		
		30.d. Spongy (e.g., rubber, syr	nthetic	[
29.a. Unable to assess		material)				
29.b. Smooth (e.g., asphalt, concrete)	30.e. Dirt or Grass		[
29.c. Particulate (e.g., gravel, mulch)	30.f. Other, specify:					
29.d. Spongy (e.g., rubber, synthetic material)	d. Spongy (e.g., rubber, synthetic material)					
29.e. Dirt or Grass		31.a. Unable to assess		[
29.f. Other, specify:		31.b. Flat or gentle (0%-10% in	ncline)	[
30. What type of surface is used for the path/trail?	(Check one.) (If no				_	
track is present, skip to Question 31.)		31.c. Moderate (10%-25% incl	ine)	L		
30.a. Unable to assess	31.d. Steep (25%+ incline)		[
	_	32. Does vehicular traffic cross				
30.b. Smooth (e.g., asphalt, concrete)		or intersect the path/trail?	Unable to assess	No	Yes	
Commontes						

Section E: Swimming pools

For each pool below, document the number, condition,		How many? Condition of feature – How many in each?									-	hting ent in ature?			
and lighting.	Та	lly	То	tal		Poor Average/Good Could -							Tally	Total	
	10	шу	10	lai	Tally Total Tally Total not						,				
	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	rate	Outd On	
33. Check if no swimming p ☐ No Swimming Facilities (3)				ent.											
34. Pool (> 3ft deep)															
35. Kiddie/Wading Pool (≤															
3 ft.)															

No	Yes	36.f. Locker rooms/changing area	No	Yes
No	Yes	36.g. Other, specify:	No	Yes
No	Yes	37. Can the pool(s) be locked?	No	Yes
		38. Are there signs specifying rules for		
No	Yes	use of the pool(s)?	No	Yes
		39. Are there signs specifying a fee to		
No	Yes	use the pool(s)?	No	Yes
		40. Are there signs specifying hours of		
No	Yes	operation for the pool(s)?	No	Yes
	No No No No No No	NoYesNoYesNoYesNoYesNoYesNoYesNoYesNoYesNoYesNoYes	No Yes 36.f. Locker rooms/changing area Image: No Yes 36.g. Other, specify: Image: No Yes 37. Can the pool(s) be locked? Image: No Yes 37. Can the pool(s) be locked? Image: No Yes 38. Are there signs specifying rules for use of the pool(s)? Image: No Yes 39. Are there signs specifying a fee to use the pool(s)? Image: No Yes use the pool(s)? Image: No Yes 40. Are there signs specifying hours of	No Yes 36.f. Locker rooms/changing area No Image: No Image: No Image: No Image: No Image: No No Yes 36.g. Other, specify: No Image: No Image: No Yes 37. Can the pool(s) be locked? Image: No Image: No Yes 38. Are there signs specifying rules for use of the pool(s)? Image: No Image: No Yes use of the pool(s)? No Image: No Yes use the pool(s)? No Image: No Yes use the pool(s)? No Image: No Yes use the pool(s)? No

Section F: Playgrounds

How	many?	Cor	preser	hting ht in the ure?				
Tally	Total	Po		Average	e/Good	Could	Tally	Total
•		Tally	Total	Tally	Total	not rate	Tally	Total
round feat	ures (42-53)	oresent.						
kip to Section	n G.)							
	Tally round featu	Tally Total	Tally Total Point Total Tally round features (42-53) present.	Tally Total Poor Tally Total Total round features (42-53) present. Total	TallyTotalPoorAverageTallyTotalTallyround features (42-53) present.	Tally Total Poor Average/Good Tally Total Tally Total round features (42-53) present. Four the second s	TallyTotalPoorAverage/GoodCouldTallyTotalTotalTallyTotalnot rateround features (42-53) present.	Tally Total Poor Average/Good Could not rate Tally Total Tally Total Tally Total Tally

Section F: Playgrounds (cont.)				
54. What type of surface is under the play area? (C	54.e. Loose fill (e.g., mulch or gravel)	Γ		
54.a. Unable to assess		54.f. Rubber tiles/Synthetic surface	Ľ]
54.b. Hard (e.g., concrete, asphalt)		54.g. Other, specify:	Ľ	
		55. Is there a fence around the		
54.c. Grass or Soil		playground area that can be locked?	No	Yes
		56. Are there signs specifying hours of		
54.d. Turf		operation for the playground?	No	Yes

Section G: Other recreational spaces

For each option below, document the number, condition, and lighting.	How many?		Condition of feature – How many in each?			Is ligh present featu	in the				
	Та	lly	То	tal	Po	or	Avera	ge/ Good	Could	Tally	Total
	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	not rate	Outdoo	or Only
57. Check if there are no o	ther rec	reational	spaces	(58-61)	present.						
No Playground Features	(Skip to	Section H	1.)		-						
58. Dance studio											
59. Weight room											
60. Open green space											
61. Other											
Specify:											

Section G: Other recreational spaces (cont.)					
62. Is there a classroom or designated indoor space for open play (play space)? (If no, skip to Question 65.)	□ No	□ Yes	64.e. Balancing equipment	□ No	□ Yes
63. How can this indoor space be used?			64.f. Overhead ladders	□ No	□ Yes
63.a. Unknown (If yes, skip to Question 64.)	□ No	☐ Yes	64.g. Jump ropes	□ No	□ Yes
63.a. For quiet play only	□ No	☐ Yes	64.h. Hopscotch	□ No	□ Yes
63.b. For very limited movement (jumping and rolling)	□ No	☐ Yes	64.i. Portable play equipment	□ No	□ Yes
63.c. For some active play (jumping, rolling, and skipping)	□ No	□ Yes	64.j. Blocks	□ No	□ Yes
63.d. For all activities, including running	□ No	□ Yes	64.k. Ribbons	□ No	□ Yes
64. Is any equipment available? (If no, skip to Question 65.)	□ No	□ Yes	64.I. Tricycles	□ No	□ Yes
64.a. Mats	□ No	□ Yes	64.m. Scooters	□ No	□ Yes
64.b. Balls	□ No	□ Yes	64.n. Other, specify:	□ No	□ Yes
64.c. Tunnels	□ No	□ Yes	64.o. Other, specify:	□ No	□ Yes
64.d. Climbing equipment	□ No	□ Yes			

Section H: Incivilities

How much of is on the facility				
property?	None	A Little/Some	A Lot	Location (specify)
65. Garbage/litter				
66. Broken glass				
67. Graffiti/tagging				
68. Evidence of alcohol/other drug use				
69. Sex paraphernalia				
Commenter	•			

Comments:

Please be sure to complete the end time for the data collection at the top of this form.

Physical Activity Environmental Audit for Child Care Settings

Introduction

This tool and protocol were developed by the evaluation team from Transtria LLC (Laura Brennan, PhD, MPH, Principal Investigator; Allison Kemner, MPH; Tammy Behlmann, MPH; Jessica Stachecki, MSW, MBA; Carl Filler, MSW) and Washington University Institute for Public Health (Ross Brownson, PhD, Co-Principal Investigator; Christy Hoehner, PhD, MSPH), with feedback from national advisors and partners. This tool and protocol were adapted from the BRAT-DO instrument and the Physical Activity Resource Assessment Protocol and Operational Definitions.

Funding was provided for the *Evaluation of Healthy Kids, Healthy Communities* by a grant from the Robert Wood Johnson Foundation (#67099). Transtria LLC is leading the evaluation and dissemination activities from April 2010 to March 2014. For more information about the evaluation, please contact Laura Brennan (<u>laura@transtria.com</u>) or Allison Kemner (<u>akemner@transtria.com</u>).

Prior to conducting the audit

<u>Safety</u>

- Assess the safety of the environment for auditing before entering the area:
 - If dangerous or suspicious activities are taking place, leave the premises, notify the Project Director or Coordinator, and determine whether to schedule a new audit.
 - If weather conditions are unsafe for collecting data (ice, thunder, or lightning), leave the premises, notify the Project Director or Coordinator, and determine whether to schedule a new audit.

Items to remember

- Pencils, a copy of the paper tools for all data collectors, clipboards
- Comfortable shoes, umbrella (if it's raining), sunscreen
- Data collectors' contact information (in case of emergency)
- List and map of sites for data collection, identifying boundaries of the area
- Letter from the Project Director or Coordinator explaining the reason for data collection
- Transportation to and from the site for observers, if needed

Physical Activity Environmental Audit for Child Care Settings (Instruction Sheet)

Top of Physical Activity Environmental Audit for Child Care Settings form

- Facility name: Name of the daycare, school, or other facility
- Facility address: The street, city, state and zip code for the facility
- Auditor 1: Name of auditor #1
- Auditor 2: Name of auditor #2
- Size of facility: The capacity of the facility or the number of youth being served
- Child care facility ID (for Transtria use only): Transtria will assign an ID for this facility for the data analysis.
- Community partnership: Name of your community partnership for Healthy Kids, Healthy Communities
- Date: Date of data collection
- Weather conditions: Temperature and climate the day of data collection (e.g., rainy, sunny, cloudy, windy)
- Start Time: Time that the data collection process starts
- End Time: Time that the data collection process ends

Section A: Facility characteristics

1. What is the type of facility? Circle one.

- <u>School</u>: An institution for the teaching of children
- <u>Community center</u>: A building or other place where members of a community may gather for social, educational, or cultural activities
- Child care center: A facility or organization offering day care
- Faith-based center: A building or other place that serves as a meeting place for a religious congregation
- <u>Other</u>: Note any type of facility not listed above.

2. What types of services does this facility provide? Place an **X** in the appropriate box (\Box) corresponding to Yes or No.

- <u>2.a. Early child care and education only</u>: Education and child care programming for pre-school age children
- <u>2.b. After-school care and education only</u>: Education and afterschool programming for school age children
- <u>2.c. Both early child and after-school care/education</u>: Education, child care, and programming for pre-school and school-age children
- <u>2.d. Summer care and education (all ages)</u>: Education and programming during summer months for pre-school and school-age children
- <u>2.e. Other</u>: Note any type of service provided by the facility not listed above.

For Question 3, document the days and hours of service. For each day of the week that services are offered, fill in the start and end times, or place an **X** in the box for Not Open if the facility does not offer services that day.

- <u>3.a. Sunday</u>
- <u>3.b. Monday</u>
- <u>3.c. Tuesday</u>
- <u>3.d.Wednesday</u>
- <u>3.e. Thursday</u>
- <u>3.f. Friday</u>
- <u>3.g. Saturday</u>

Section B: Recreational fields

For Question 4, place an **X** in the box (\Box) if appropriate (no recreational fields are present) and Skip to Section C. For Questions 5-9:

- Document the *number* and *condition* of each recreational field by tallying (putting a hash mark in the box for each feature you see) and then counting the total number of hash marks. Record this number in the Total box. Use the descriptions below for each recreational field to determine the condition. (Note: Identify the location of each feature (i.e., indoor or outdoor) and be sure to report the number and condition in the correct box.)
- Tally the number of recreational fields with *lighting* present using the same method described above and record the total number in the Total box.
- Mark an **X** in the 'Could not rate' box for recreational field that you cannot rate.

Feature	Poor	Average/Good
5. Soccer fields 1 = a natural or turf space with soccer goals at each end	Grass coverage may be poor in 50% or > of the field, rough surface, hazards and/or trash on the field	Grass coverage may be sparse in a few places, grass may be too high, some trash or debris on field / Field has uniform grass coverage and is well-mowed, no trash or debris on field; nets, if furnished, are intact
6. Football fields 1 = a natural or turf space with field goals at each end	Grass coverage may be poor in 50% or > of the field, rough surface, hazards and/or trash on the field	Grass coverage may be sparse in a few places, grass may be too high, some trash or debris on field / Field has uniform grass coverage and is well-mowed, no trash or debris on field; nets, if furnished, are intact
7. Baseball field 1 = a natural, turf, or dirt field that has distinct four corners (bases may or may not be present at the four corners)	Surface of fields is uneven, unsafe, no overhead lighting, no benches for players, fencing in poor condition or nonexistent	Field surface may be uneven in a few places, overhead lighting is limited, seating for players and spectators is limited/Surface of fields is uniform, no rocks/barriers to running bases, overhead lighting, benches for dugouts. Bleachers for spectators, backstop fencing is intact
8. Multi-use fields 1= a natural or turf space that is intended to be used to play more than one sport (e.g., football and soccer)	Surface of fields is uneven, unsafe, no overhead lighting	Field surface may be uneven in a few places, but the majority of the field is useable
9a/b. Other fields (specify)	Surface of fields is uneven, unsafe, no overhead lighting	Field surface may be uneven in a few places, but the majority of the field is useable

Comments: An optional space for auditors to enter notes

For Questions 10 - 14, place an **X** in the appropriate box (\Box) corresponding to Yes or No.

10. Is any equipment available? This includes items needed to play specific games.

- <u>10.a. Soccer field goals</u>
- <u>10.b. Football field goal posts</u>
- <u>10.c.Softball/baseball field fence (by home plate)</u>
- <u>10.d. Batting cage/Warm-up area</u>
- 10.e. Scoreboard
- <u>10.f. Flood lights on field(s)</u>
- <u>10.g. Seating for players (dugouts, benches)</u>
- 10.h. Uncovered bleachers or seating for audience
- <u>10.i. Stadium (covered seating or structure)</u>
- <u>10.j. Other</u>

11. Can the field(s) be locked? A lock on the fence or other barrier that requires a key or combination to access the field (The field may not be open to the public or have restricted hours of access for other reasons.)

12. Are there signs specifying rules for use of the field(s)? Signage that lists expectations of those who use the field

13. Are there signs specifying a fee to use the field(s)? A fee associated with using the field

14. Are there signs specifying hours of operation for the field(s)? Signage that indicates operating hours for the field

Section C: Recreational courts

For Question 15, place an **X** in the box (\Box) if appropriate (no recreational courts are present) and Skip to Section D. For Questions 16-20:

- Document the *number* and *condition* of each recreational court by tallying (putting a hash mark in the box for each feature you see) and then counting the total number of hash marks. Record this number in the Total box. Use the descriptions below for each recreational court to determine the condition. (Note: Identify the location of each feature (i.e., indoor or outdoor) and be sure to report the number and condition in the correct box.)
- Tally the number of recreational courts with *lighting* present using the same method described above and record the total number in the Total box.
- Mark an X in the 'Could not rate' box for recreational court that you cannot rate.

Feature	Poor	Average/Good
 16. Basketball courts 1 = an asphalt, rubber, or wood 	Court or hoop is in very bad condition, almost unstable	Hoop is missing a net, rim is bent, court has cracks or weeds / Hoop is straight and has a net or chain, court is playable
surface with a post/backboard		
17. Tennis courts 1 = an asphalt, rubber, clay, or grass surface with a net in the middle typically surrounded by a fence	Courts have cracked surface, nets are in major need of repair, debris is evident; almost unusable	Court surface and nets are in need of some repair, but otherwise usable / Tennis court surface and nets are in fairly good condition
18. Volleyball courts 1 = a grass, sand, rubber, or wood surface with a high net in the middle	Playing surface has debris or cracks or bumps all over, net is almost unusable or missing	Playing surface has few debris or cracks or a playing surface is free of debris and smooth, net is in good condition
19. Multi-use courts 1= an asphalt, rubber, or grass surface intended to be used to play more than one sport (e.g., tennis and volleyball)	Courts that have cracked surface or bumps all over	Courts that has a few cracks, but the majority of the surface is smooth and playable
20. Other courts	Courts have cracked surface, nets are in major need of repair, debris is evident; almost unusable	Court surface and nets are in need of some repair, but otherwise usable / Tennis court surface and nets are in fairly good condition

Comments: An optional space for auditors to enter notes

For Questions 21 – 25, place an **X** in the appropriate box (\Box) corresponding to Yes or No.

21. Is any equipment is available? This includes items needed to play specific games.

- <u>21.a. Basketball post</u>
- <u>21.b. Basketball backboard</u>
- 21.c. Basketball hoop
- 21.d. Basketball court markings (free-throw line)

- 21.e. Tennis posts for net
- 21.f. Tennis net
- <u>21.g. Tennis court markings (out of bounds lines)</u>
- <u>21.h. Tennis practice wall</u>
- <u>21.i. Volleyball posts for net</u>
- <u>21.j. Volleyball net</u>
- <u>21.k. Volleyball court markings (out of bounds lines)</u>
- <u>21.I. Scoreboard</u>
- <u>21.m. Seating for players (benches)</u>
- <u>21.n. Uncovered bleachers or seating for audience</u>
- <u>21.o. Stadium (covered seating or structure)</u>
- <u>21.p. Other</u>

22. Can the court(s) be locked? A lock on the fence or other barrier that requires a key or combination to access the court (The court may not be open to the public or have restricted hours of access for other reasons.)

23. Are there signs specifying rules for use of the court(s)? Signage that lists expectations of those who use the court

24. Are there signs specifying a fee to use the court(s)? A fee associated with using the court

25. Are there signs specifying hours of operation for the court(s)? Signage that indicates operating hours for the court

Comments: An optional space for auditors to enter notes

Section D: Tracks/paths/trails

For Question 26, place an **X** in the box (\Box) if appropriate (no tracks/paths/trails are present) and Skip to Section E.

For Questions 27 - 28:

- Document the *number* and *condition* of each track/path/trail by tallying (putting a hash mark in the box for each feature you see) and then counting the total number of hash marks. Record this number in the Total box. Use the descriptions below for each track/path/trail to determine the condition. (Note: Identify the location of each feature (i.e., indoor or outdoor) and be sure to report the number and condition in the correct box.)
- Tally the number of tracks/paths/trails with *lighting* present using the same method described above and record the total number in the Total box.
- Mark an X in the 'Could not rate' box for each track/path/trail that you cannot rate.

Feature/Definition	Poor	Average/Good
27. Track – an indoor or outdoor surface (asphalt, turf, cinders, grass, dirt, or rubber) designated for running and walking (similar to a track used for competition)	A track used in running competitions that has major cracks and needs repair; Track is unsafe to use	A track used in running competitions that has minor cracks; the majority of the track is in great condition and useable
28. Trails – an outdoor path (asphalt, turf, grass, or dirt surface) designated for recreation including hiking, biking, walking, running, roller blading, or other activities	Trails have a large amount of cracks, ruts, buckles, and/or trail erosion from weather/water damage, tree roots growing into path area, poor surface material drainage; major repairs needed for safe use.	Trails have a few areas with cracks, ruts, buckles due to weather/water damage, tree roots growing into path area, or poor surface material drainage; minor repairs needed, but trail is still safe for use; surrounding area has some trash and debris / Trails have a small amount of cracks or ruts due to weather/water damage, poor surface material drainage, or tree roots growing into path area; surrounding area is clean.

For Questions 29 - 31, place an **X** in the appropriate box (\Box) to indicate the best response.

29. What type of surface is used for the track? Identify the type of surface on the majority of the track.

- Unable to assess
- <u>Smooth</u>: e.g., asphalt, concrete
- <u>Particulate</u>: e.g., gravel, mulch
- <u>Spongy</u>: e.g., rubber, synthetic material
- Dirt or Grass
- Other

30. What type of surface is used for the path/ trail? Identify the type of surface on the majority of the path/trail.

- Unable to assess
- Smooth: e.g., asphalt, concrete
- <u>Particulate</u>: e.g., gravel, mulch
- Spongy: e.g., rubber, synthetic material
- Dirt or Grass
- Other

31. What is the slope of the path/trail? This refers to the angle or incline of the path/trail.

- Unable to assess
- Flat or gentle: (0%-10% incline) Would hardly be noticeable to most individuals
- <u>Moderate</u>: (10%-25% incline) Would not act as a barrier to most individuals but walking on it may increase some individuals' heart rates.
- <u>Steep</u>: (25%+ incline) Would act as a barrier to individuals who are not active or with physical limitations.

For Question 32, place an **X** in the appropriate box (\Box) corresponding to Yes, No, or Unable to asses.

32. Does vehicular traffic cross or intersect the path/trail? This refers to roads or driveways for vehicles crossing the path/trail at any point.

Comments: An optional space for auditors to enter notes

Section E: Swimming pool

For Question 33, place an **X** in the box (\Box) if appropriate (no pools are present) and Skip to Section F. For Questions 34 – 35:

- Document the *number* and *condition* of each swimming pool by tallying (putting a hash mark in the box for each feature you see) and then counting the total number of hash marks. Record this number in the Total box. Use the descriptions below for each swimming pool to determine the condition. (Note: Identify the location of each feature (i.e., indoor or outdoor) and be sure to report the number and condition in the correct box.)
- Tally the number of swimming pools with *lighting* present using the same method described above and record the total number in the Total box.
- Mark an **X** in the 'Could not rate' box for each swimming pool that you cannot rate.

Feature/Definition	Poor	Average/Good
34. Pool (Adult pools) > 3 ft. deep 1 = a structure often concrete (or lined in plastic) that is filled water and used for swimming	Swimming pool has major misalignments or cracks and is not safe for use	Swimming pool or deck needs minor cleaning or treatment / Swimming pool is clean, well-lit. surrounding surface is safe as well as exit/entry points

Feature/Definition	Poor	Average/Good
35. Kiddie/Wading Pool ≤ 3 ft. 1 = a structure often concrete (or lined in plastic) that is filled water and used for youth	Wading pool has major misalignments or cracks and is not safe for use	Wading pool needs minor cleaning or repair / but overall the wading pool is clean and well- kept
is filled water and		

For Questions 36 - 40, place an **X** in the appropriate box (\Box) corresponding to Yes or No.

36. Is any equipment is available? This includes items needed to play pool games or activities.

- <u>Slide</u>
- Diving board(s)
- Permanent lane markings at bottom of pool
- Floating lane markings
- Lounge chairs
- Locker rooms/changing area
- <u>Other</u>

37. Can the pool(s) be locked? A lock on the fence or other barrier that requires a key or combination to access the pool (The pool may not be open to the public or have restricted hours of access for other reasons.)

38. Are there signs specifying rules for use of the pool(s)? Signage that lists expectations of those who use the pool

39. Are there signs specifying a fee to use the pool(s)? A fee associated with using the pool

40. Are there signs specifying hours of operation for the pool(s)? Signage that indicates operating hours for the pool

Section F: Playgrounds

For Question 41, place an **X** in the box (\Box) if appropriate (no playground features are present) and Skip to Section G. For Questions 42 – 53:

- Document the *number* and *condition* of each playground feature by tallying (putting a hash mark in the box for each feature you see) and then counting the total number of hash marks. Record this number in the Total box. Use the descriptions below for each playground feature to determine the condition. (Note: Identify the location of each feature (i.e., indoor or outdoor) and be sure to report the number and condition in the correct box.)
- Tally the number of playground features with *lighting* present using the same method described above and record the total number in the Total box.
- Mark an **X** in the 'Could not rate' box for each playground feature that you cannot rate.

Feature/Definition	Poor	Average / Good
42-44: Swings (toddler, youth, and tire)	In need of major repair and is almost or unstable; Swing seat is not present or unattached to chain	In need of minor repair and is slightly unstable; Swing seat is present, chain could be rusted / In good condition, well-kept and clean
1 = a swing or a swing set or a stand- a-lone swing		
45. Slides 1 = a slide in a structure or a standalone slide	In need of major repair and is almost or unstable; Slide is cracked or not attached to the ladder	In need of minor repair and is slightly unstable; Slide is dirty or faded / In good condition, well- kept and clean

Feature/Definition	Poor	Average / Good
46. Monkey bars/	In need of major repair and is almost or is	In need of minor repair, the bars/ropes/stepping
climbing bars	unstable; Bars/ropes/stepping stones are	stones are dirty / In good condition, well-kept and
1 = a set of	missing or rusted	clean
bars/ropes are part of		
one structure		
47. Climbing feature	In need of major repair and is almost or is	In need of minor repair, the ropes/stepping stones
(rock climbing wall,	unstable; Ropes/stepping stones are	are dirty / In good condition, well-kept and clean
ropes, nets)	missing or rusted	
1 = a set of		
ropes/stones that are		
part of one structure		
to climb		
48. See-saw/teeter-	In need of major repair and is almost or	In need of minor repair and is slightly unstable;
totters	unstable; See-saw/teeter-totter is cracked	See-saw/teeter-totter is dirty or faded / In good
1 o otructuro	or not attached to the ground; the seats are broken with no handle	condition, well-kept and clean
1= a structure intended for play by		
two to propel one		
another into the air		
while sitting and		
pushing off the		
ground		la secol of aviana analia. On tina analogo in diata an
49. Spring rockers	In need of major repair and is almost or unstable; Spring rocker is cracked or not	In need of minor repair; Spring rocker is dirty or faded / In good condition, well-kept and clean
1= a structure	attached to the spring; the spring is broken	Taded / In good condition, weil-kept and clean
(typically animals)		
designed for one to sit		
and rock back and		
forth		
50. Sandboxes	Sandbox is < or ½ full, and/or needs cleaning (replacement sand); Box itself	Sandbox is only ¾ full, and is mostly clean; the box or edging could use minor repair / Sandbox
1 = a structure	needs major repair, and is almost	has adequate clean sand, all sides/edging are
intended as a play	unusable	sturdy and there are safe places for children to sit
space in sand 51. Marked four-	Lince are barely visible and court has	Lines are faded and the court has some small
square courts	Lines are barely visible and court has major cracks that are unsafe	cracks / Lines visible and court is well maintained
•		
1 = four square		
markings on a black top or other		
playground surface		
And a start of the		
52. Marked	Lines are barely visible and court has	Lines are faded and the court has some small
hopscotch areas	major cracks that are unsafe	cracks / Lines visible and court is well maintained
4		
1 = marking on a		
black top or other playground surface		
for hopping		
1.		
121		

Feature/Definition	Poor	Average / Good
53. Other play area	Several pieces are in need of major repair	Some equipment is in need of minor repair, and
	and is almost or unstable, and the ground	the ground needs some improvement / In good
	is overgrown or barren	condition, variety of pieces, ground in good
		condition, well-kept and clean

Comments: An optional space for auditors to enter notes

For Question 54, place an X in the appropriate box (\Box) to indicate the best response.

54. What type of surface is under the play area?

- Unable to assess
- <u>Hard</u>: (e.g., concrete, asphalt)
- Grass or Soil
- <u>Turf</u>: (e.g., fake grass)
- Loose fill: (e.g., mulch or gravel/small rocks)
- Rubber tiles/Synthetic surface
- <u>Other</u>

For Questions 55 – 56, place an **X** in the appropriate box (\Box) corresponding to Yes or No.

55. Is there a fence around the playground area that can be locked? A lock on the fence or other barrier that requires a key or combination to access the playground area (The playground area may not be open to the public or have restricted hours of access for other reasons.)

56. Are there signs specifying hours of operation for the playground area? Signage that indicates operating hours for the playground area

Section G: Other recreational spaces

For Question 57, place an **X** in the box (\Box) if appropriate (no other recreational spaces are present) and Skip to Section H.

For Questions 58 – 61:

- Document the *number* and *condition* of each recreational space by tallying (putting a hash mark in the box for each feature you see) and then counting the total number of hash marks. Record this number in the Total box. Use the descriptions below for each recreational space to determine the condition. (Note: Identify the location of each feature (i.e., indoor or outdoor) and be sure to report the number and condition in the correct box.)
- Tally the number of recreational spaces with *lighting* present using the same method described above and record the total number in the Total box.
 - Mark an **X** in the 'Could not rate' box for each recreational space that you cannot rate.

Feature/Definition	Poor	Average / Good
58. Dance studio – a room or area that contains a rubber or wood surface floor designated for dancing or other activities (zumba)	In need of major repair; Dance studio has major cracks on the floor	In need of minor repair; Dance studio is in overall good condition, well-kept and clean
59. Weight room – a room that contains equipment that can be used to lift weights	In need of major repair; Weight room has structures (weights) that look unstable for use	In need of minor repair; Weight room could need some new equipment, but overall it is in good condition, well-kept and clean
60. Open green space – a plot of land (typically green with grass) that can be used for recreation activities	Grass coverage may be poor in 50% or > of the space, rough surface, hazards and/or trash in the space.	Grass coverage may be sparse in a few places, grass may be too high, some trash or debris in the space / Space has uniform grass coverage and is well-mowed, no trash or debris on field.

Feature/Definition	Poor	Average / Good
61. Other	In need of major repair and is almost or is	In need of minor repair; In good condition, well-
	unstable	kept and clean

For Questions 62 – 64, place an **X** in the appropriate box (\Box) corresponding to Yes or No.

62. Is there a classroom or designated indoor space for open play (play space)? This refers to a space or room (classroom, gym, or other area) that contains equipment, mats, or other items for indoor play.

63. How can this indoor space be used?

- <u>63.a. Unknown</u>
- <u>63.b. For quiet play only</u>
- <u>63.c. For very limited movement (jumping and rolling)</u>
- 63.d. For some active play (jumping, rolling, and skipping)
- <u>63.e. For all activities, including running</u>

64. Is any equipment available? This refers to any equipment needed to perform specific activities related to the recreation space.

- <u>64.a. Mats</u>
- <u>64.b. Balls</u>
- <u>64.c. Tunnels</u>
- 64.d. Climbing equipment
- 64.e. Balancing equipment
- <u>64.f. Overhead ladders</u>
- <u>64.g. Jump ropes</u>
- <u>64.h. Hopscotch</u>
- <u>64.i. Portable play equipment</u>
- <u>64.j. Blocks</u>
- 64.k. Ribbons
- <u>64.I. Tricycles</u>
- 64.m. Scooters
- <u>64.n.and 64.o. Other</u>

Comments: An optional space for auditors to enter notes

Section H: Incivilities

For Questions 65 – 69:

- Document the extent to which each Incivility (e.g., garbage, sex paraphernalia) is present in the area being audited. Consider the surface area of ground space that is affected. Place an X in the box for 'None', 'A Little/Some', or 'A Lot'. Specify the location that the Incivility is present.
 - o None: Item is negligible or absent.
 - <u>A little/Some</u>: Presence of item is noticeable but not disruptive.
 - <u>A Lot</u>: Presence of item is disruptive to use of the facility/play space or features in the facility/play space.
- 65. Garbage/litter: Rubbish or trash is discarded (e.g., apple cores, plastic bottles, bags)
- 66. Broken glass: Glass has been broken (e.g., alcohol bottles, glass bottles, other glass)
- 67. Graffiti/tagging: Spray painting on facilities and signs (this does not including art or murals)
- 68. Evidence of alcohol or other drug use: Alcohol containers or other drug items are found (e.g., cigarette butts, beer cans, syringes)
- 69. Sex paraphernalia: Condoms or other items used during sex

Comments: An optional space for auditors to enter notes

Please be sure to complete the end time for the data collection at the top of this form.