

City of Appleton

Meeting Agenda - Final-revised

Parks and Recreation Committee

Monday, April 22, 2019			6:30 PM	Council Chambers, 6th Floor	
1.	Call meeting	to order			
2.	Roll call of m	nembership			
3.	Approval of minutes from previous meeting				
	<u>19-0453</u>	Minutes of th	e February 25, 2019 Parks & Rec	reation Committee Meeting	
		<u>Attachments:</u>	Minutes of the 2-25-19 Parks & Recreat	ion Committee Meeting.pdf	
4.	Public Hear	ings/Appeara	ances		
5.	Action Items				
	<u>19-0457</u>	Elect Vice C	hair - Parks & Recreation Committ	lee	
	<u>19-0458</u>	Designate Co	ontact Person - Parks & Recreation	Committee	
<u>19-0536</u> Action: Award the City of Appleton's 2019 Pierce Park I Equipment Project Contract to Lee Recreation, LLC. in a exceed \$130,000					
		Attachments:	2019 Pierce Playground Park and Rec.	Memo.docx	
	<u>19-0456</u>	Action Item:	Request Approval of 2019 Update	ed Turf Management Plan	
		<u>Attachments:</u>	2019 Turf Management Plan memo.doc Turf Management Policy 2019 Final.doc Turf Management Policy 2019 Red-Line	2	

6. Information Items

<u>19-0459</u> Select Meeting Day and Time - Parks & Recreation Committee

<u>19-0454</u> Health in All Policies Annual Report

Attachments: Health in All Policies Timeline.pdf

<u>19-0455</u> PRFMD Parks Projects Update

7. Adjournment

Notice is hereby given that a quorum of the Common Council may be present during this meeting, although no Council action will be taken.

Reasonable Accommodations for Persons with Disabilities will be made upon Request and if Feasible.

For questions on the agenda, please contact the Parks, Recreation & Facilities Management Department at 920.832.5514



City of Appleton

Meeting Minutes - Final

Parks and Recreation Committee

Mono	lay, February 25, 2019		4:30 PM	Council Chambers, 6th Floor
			NOTE TIME CHANGE	
1.	Call meeting to c	order		
		The meeting w	as called to order at 4:30 p.m.	
2.	Roll call of meml	pership		
	Pi	Facilities Mana	Gazza, Niki Wendt, Jeff Plasschaert, agement Department; Jim Walsh, Leg rtin, Spears, Dvorachek, Siebers and	gal Services
3.	3. Approval of minutes from previous meeting			
	<u>19-0258</u>	Minutes of the January 7, 2019 Parks & Recreation Committee Meeting		
		<u>Attachments:</u>	Minutes of the 1-07-19 P & R Com	mittee Meeting.pdf
		Minutes of the	iebers moved, seconded by Alderpe January 7, 2018 Parks & Recreation I Call. Motion carried by the following	Committee meeting be
		Aye: 5 - Ma	artin, Spears, Dvorachek, Siebers and	Meltzer
4.	Public Hearings/Appearances			
		None		
5.	Action Items			

<u>19-0259</u>	•	Action: Request Approval of Updated Aquatic Programs Fees and Charges Policy		
	<u>Attachments:</u>	Aquatic Fees and Charges Policy Memo (2.25.19).doc		
		2019 Aquatic Programs Fees and Charges - REDLINE.docx		
		2019 Aquatic Programs Fees and Charges - CLEAN.docx		
	Expenses for th	ebers asked Director Gazza for the breakdown of 2018 Revenues and ne pools. Director Gazza has asked staff for input and the numbers are venues and \$524,210 in expenses.		
		pears moved, seconded by Alderperson Meltzer, that the Report recommended for approval. Roll Call. Motion carried by the		
	Aye: 5 - Ma	artin, Spears, Dvorachek, Siebers and Meltzer		
19-0264Action: Request Approval of the Houdini PlazaPolicy		uest Approval of the Houdini Plaza Rental and Fee Schedule		
	Attachments:	2019 Houdini Plaza Memo.doc		
		2019 Houdini Plaza Rental & Fee Schedule Policy - Redline		
		<u>Version.docx</u> 2019 Houdini Plaza Rental & Fee Schedule Policy - Clean.docx		
		pears moved, seconded by Alderperson Siebers, that the Report recommended for approval. Roll Call. Motion carried by the		
	Aye: 5 - Ma	artin, Spears, Dvorachek, Siebers and Meltzer		
<u>19-0265</u>	Action: Requ Policy	Action: Request Approval of the Jones Park Rental and Fee Schedule Policy		
	<u>Attachments:</u>	2019 Jones Park Policy.doc		
		2019 Jones Park Rental & Fee Schedule Policy-Clean.docx		
	Alderperson Spears moved, seconded by Alderperson Siebers, that the Report Action Item be recommended for approval. Roll Call. Motion carried by the following vote:			
	-	artin, Spears, Dvorachek, Siebers and Meltzer		

6. Information Items

<u>19-0260</u>	Presentation of the 2018 Annual Report for the Recreation Division		
	Attachments: 2018 Recreation Year End Report.pdf		
	This item was presented		
<u>19-0261</u>	Presentation of the 2018 Annual Report for Reid Golf Course		
	Attachments: 2018 Reid Golf Course Year End Report.pdf		
	This item was presented		
<u>19-0263</u>	PRFMD Updates		
	> Appleton Family Ice Center Amended Lease Update		
	> Adult Softball Vendor Update		
	This item was presented		
Adjournment			
	The meeting was adjourned at 5:28 p.m.		

Alderperson Spears moved, seconded by Alderperson Siebers, that the meeting be adjourned. Roll Call. Motion carried by the following vote:

Aye: 5 - Martin, Spears, Dvorachek, Siebers and Meltzer

7.



meeting community needs...enhancing quality of life."

PARKS, RECREATION & FACILITIES MANAGEMENT Dean R. Gazza, Director 1819 East Witzke Boulevard Appleton, Wisconsin 54911-8401 (920) 832-5572 FAX (920) 993-3103 Email - <u>dean.gazza@appleton.org</u>

TO: Parks and Recreation Committee

FROM: Dean R. Gazza

DATE: 04/22/2019

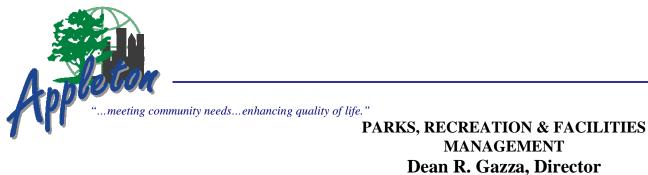
RE: Action: Award the City of Appleton's "2019 Pierce Park Playground Equipment Project" contract to Lee Recreation, LLC. in an amount not to exceed \$130,000.

The 2019 Capital Improvement Plan includes \$130,000 for installing a new playground at Pierce Park. The Parks, Recreation, and Facilities Management Department (PRFMD) issued an RFP package for supplying and installing new playground equipment at Pierce Park. Suppliers are asked to propose various playgrounds that fit within our budget.

We received seven proposals (Lee Recreation, MN/WI Playground, Boland Recreation, Northland Recreation, Commercial Recreation Specialists, Gerber Leisure, and Playworld). We internally reviewed all seven proposals with staff and narrowed the list down to two finalists -Lee Recreation and Northland Recreation. We then requested some final additions and modifications from the two finalists and the PRFMD staff unanimously chose the Lee Recreation final proposal based on value, design, innovation, and prior history working with the City of Appleton.

The Parks, Recreation, and Facilities Management Department recommends awarding the contract for the Pierce Park Playground Equipment to Lee Recreation, LLC. in an amount not to exceed \$130,000, which is the cost of the proposal chosen.

Please contact me at 832-5572 or at <u>dean.gazza@appleton.org</u> with any questions.



1819 East Witzke Boulevard Appleton, Wisconsin 54911-8401 (920) 832-5572 FAX (920) 993-3103 Email - <u>dean.gazza@appleton.org</u>

То:	Parks and Recreation Committee		
From:	Dean R. Gazza, Director of Parks, Recreation and Facilities Management		
Date:	April 8, 2019		
Re:	Action: Request Approval of the 2019 Updated Turf Management Plan		

Please find attached a copy of the updated Turf Management Plan. The Turf Management Plan defines acceptable policies and procedures for the management of turf in parks and other City of Appleton properties maintained by the Parks, Recreation and Facilities Management Department. The Turf Management Plan is required to be updated in 2019. Only a couple of minor changes were made to it.

Please find the attached policy for your review. Please feel free to contact me at 832-5572 with any questions, or by email at <u>dean.gazza@appleton.org</u>.

CITY OF APPLETON POLICY		TITLE: TURF MANAGEMENT PLAN	
ISSUE DATE: 10/20/99 Day of Council Adoption	LAST UPDATE: 10/20/99, 01/16/08		TEXT NAME: K:Common\Administration/Policies\ Turf Management Policy
POLICY SOURCE: Parks and Recreation Departm	TOTAL PAGES: 5		
Reviewed by Attorney's Office Date: 3/6/19	Parks and Approva	d Recreation Committee l Date:	Council Approval Date:

I. **Purpose**

It is the purpose of this policy to define acceptable policies and procedures for the management of turf in parks and other City of Appleton property maintained by the Parks and Recreation Department.

II. Policy

It is the policy of the City of Appleton Parks and Recreation Department to provide turf management practices and procedures for City parks and properties that meet the needs of users and current DNR regulation NR 151 requirements for stormwater management.

III. **Definitions**

- 1. Pesticides chemicals used to manage pests such as insects, rodents and turf diseases.
- 2. Herbicides chemicals used to eradicate plants such as weeds and grasses.
- 3. Selective Herbicides chemicals designed to eradicate specific plants, such as broad leaf weeds, while not harming the other plant species that share common turf areas.
- 4. Non-selective herbicides -chemicals designed to eradicate all "green" plant life.
- 5. Slow-release fertilizer fertilizer formulated to release its nutrients over a 2-3 month period of time.
- 6. Fast-release fertilizer formulated to release its nutrients quickly. This quick release of nutrients provides immediate nutrients to the turf.
- 7. Category A Areas parks, recreation facilities and other city properties that will have a 15% or less tolerance for weeds. These areas include athletic fields where quality turf is critical to player safety and fair play or turf areas around facilities that receive high public use or visibility.
- 8. Category B Areas parks, recreation facilities and other city properties that will have a 16-40% tolerance for weeds. Included in this category are areas where turf

quality and appearance is important, but not critical. Examples of these areas include boulevards and triangles that serve as entrances to the City, along major streets and arterials, etc.

- 9. Category C areas parks, recreation facilities and other city properties that will have a tolerance for weeds of greater than 40%.
- 10. Hard Surface Areas sidewalks/walkways, trails, parking lots, tennis courts, basketball courts, etc. in parks or on other City property the Parks and Recreation Department maintains.
- 11. Properly trained staff employee who has obtained a Pesticide Application Certification.

IV. <u>Discussion</u>

This plan attempts to set standards for turf quality and establish acceptable policies and procedures that will maintain turf quality and control and/or reduce the need for chemical treatment of turf areas. This can be accomplished primarily by:

- 1. Giving preference to non-chemical means of trimming or controlling weeds.
- 2. Placing mulching rings around trees to lessen the need for string trimming and herbicide use.
- 3. Utilizing spot application method of herbicides versus broadcast application.
- 4. Applying selective herbicides on an as needed basis instead of yearly.
- 5. Reducing the number of areas that have received occasional herbicide application in the past.
- 6. Proper mowing and fertilization techniques.
- 7. Better education of maintenance staff that used herbicides.
- 8. Exploring, testing, and implementing alternative methods of turf management particularly methods designed to reduce the use of herbicides.

IV. Policies and Procedures

- 1. The Parks and Recreation Department shall only provide managed turf areas in those areas and locations that require that are identified in Categories A, B, and C.
- 2. Natural areas shall be developed and maintained wherever that level of service is appropriate.
- 3. All NR 151 requirements shall be followed before the application of any fertilizer, including soil testing, development of a comprehensive turf management plan for each park, facility and/or property.
- 4. The controlled use of selective and non-selective herbicides shall be applied using the following policies and procedures.
 - A. The application of herbicides will only be considered when the quality of turf for an area does not meet the established standards and all other methods to improve the turf quality are ineffective or cost prohibitive.
 - B. Only properly trained staff or someone under their direction shall apply any herbicide. ATCP 29.26(2.a)

- C. The application of any herbicide will follow the directions on the product label.
- D. Spray patterns for non-selective herbicides will not exceed 6" around any object or on either side of a fence line when using non-selective herbicides (exception for softball/baseball warning track area).
- E. Herbicide applications for broadleaf control will be applied in fall with a systemic herbicide which will be absorbed into the plant within 24 hours.
- F. The application of herbicides on athletic fields will be scheduled when the fields are not scheduled for use for a minimum of 24 hours.
- G. Herbicides will not be used on hard surfaces in close proximity to storm sewers.
- H. Only a vinegar, soap and water mixture will be used around playground equipment.
- I. Spot application as opposed to broadcast application will be used whenever feasible.
- J. Caution will be used when applying herbicides along waterways, rivers, etc.
- 5. The controlled use of fertilizers shall be applied using the following policies and procedures.
 - A. Fertilizers will be used when establishing or re-establishing new turf areas (sodding may be suggested more frequently).
 - B. The amount of fertilizer applied to parks, athletic fields or other City properties will be determined by soil testing results and standards identified in Wisconsin DNR Technical Standard #1100 and other accepted turf management practices.
 - C. Fertilizers will be swept off or removed from paved areas.
 - D. A mixture of slow and fast release types of fertilizer will generally be used (slow release only may have a greater tendency to run-off in late fall or early spring and needs a higher ground temperature to be most effective).
 - E. Fertilizers will usually be applied in the fall.
 - F. If necessary, only fast release fertilizers will be used in close proximity to water (less chance of run-off).
- 6. Other general turf management policies and procedures will include:
 - A. Preference will be given to non-chemical means of controlling turf growth around trees, posts, under fences, etc.
 - B. As time permits, park maintenance crews will place mulch rings around trees thus reducing the need for string trimming or herbicide use.
 - C. Mower heights will be set at 2-1/2" 3".
 - D. A frequent mowing schedule is preferred, ideally never trimming more than 1/3 off the grass plant. Proper mowing will eliminate 60-70% of potential weed problems.
 - E. Whenever possible, mulching mowers will be used.
- 7. All hard surface areas will have a Category A classification if the following conditions exist:

- A. Undesirable weeds that grow in cracks can create an unsafe surface for users.
- B. Untreated weeds in hard surface cracks can lead to surface damage and follow up repair.
- C. Application of herbicides in hard surface areas is scheduled to prevent or minimize any public contact. If contact were to occur it would limited to footwear of those walking over the sprayed area.

City of Appleton Parks and Recreation Department Classifications of Parks and Other City Properties

Category A

- All Fire Stations
- Appleton Parks and Recreation Department Office
- Athletic Fields in City Parks
- College Avenue and Memorial Drive Triangle
- Erb Pool
- Hadzi Square
- Houdini Plaza
- Library
- Mead Pool
- Municipal Service Building
- Police Department
- Reid Golf Course
- Scheig Center
- Valley Transit Operations Facility
- Wastewater Treatment Plant Office Area
- Water Treatment Plant Office Area

Category B

- Highview Trail
- Lake Park Rd.
- Meadow Grove Boulevard
- Memorial Drive
- Midway Road
- Northland Avenue Boulevards
- Park Hill Drive
- Providence Trail
- Richmond and Glendale Triangle
- S. Oneida Street
- S. Richmond and W. College Avenue Boulevard
- Wastewater Treatment Plant (Excluding office area)
- Water Treatment Plant (Excluding office area)
- Woodward Way Segment of Newberry Trail

Category C

- All Parks
- Other City properties not mentioned above

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- 4. Non-selective herbicides -chemicals designed to eradicate all "green" plant life.
- 5. Slow-release fertilizer fertilizer formulated to release its nutrients over a 2-3 month period of time.
- 6. Fast-release fertilizer formulated to release its nutrients quickly. This quick release of nutrients provides immediate nutrients to the turf.
- 7. Category A Areas parks, recreation facilities and other city properties that will have a 15% or less tolerance for weeds. These areas include athletic fields where quality turf is critical to player safety and fair play or turf areas around facilities that receive high public use or visibility.

- 8. Category B Areas parks, recreation facilities and other city properties that will have a 16-40% tolerance for weeds. Included in this category are areas where turf quality and appearance is important, but not critical. Examples of these areas include boulevards and triangles that serve as entrances to the City, along major streets and arterials, etc.
- 9. Category C areas parks, recreation facilities and other city properties that will have a tolerance for weeds of greater than 40%.
- 10. Hard Surface Areas sidewalks/walkways, trails, parking lots, tennis courts, basketball courts, etc. in parks or on other City property the Parks and Recreation Department maintains.
- 11. Properly trained staff employee who has obtained a Pesticide Application Certification.

IV. <u>Discussion</u>

This plan attempts to set standards for turf quality and establish acceptable policies and procedures that will maintain turf quality and control and/or reduce the need for chemical treatment of turf areas. This can be accomplished primarily by:

- 1. Giving preference to non-chemical means of trimming or controlling weeds.
- 2. Placing mulching rings around trees to lessen the need for string trimming and herbicide use.
- 3. Utilizing spot application method of herbicides versus broadcast application.
- 4. Applying selective herbicides on an as needed basis instead of yearly.
- 5. Reducing the number of areas that have received occasional herbicide application in the past.
- 6. Proper mowing and fertilization techniques.
- 7. Better education of maintenance staff that used herbicides.
- 8. Exploring, testing, and implementing alternative methods of turf management particularly methods designed to reduce the use of herbicides.

IV. Policies and Procedures

- 1. The Parks and Recreation Department shall only provide managed turf areas in those areas and locations that require that level of service are identified in Categories A, B and C.
- 2. Natural areas shall be developed and maintained wherever that level of service is appropriate.
- 3. All NR 151 requirements shall be followed before the application of any fertilizer, including soil testing, development of a comprehensive turf management plan for each park, facility and/or property.
- 4. The controlled use of selective and non-selective herbicides shall be applied using the following policies and procedures.
 - A. The application of herbicides will only be considered when the quality of turf for an area does not meet the established standards and all other methods to improve the turf quality are ineffective or cost prohibitive.

B. Only properly trained staff shall apply any herbicide. Only properly trained staff or someone under their direction shall apply any herbicide. ATCP 29.26(2)(a)

- C. The application of any herbicide will follow the directions on the product label.
- D. Spray patterns for non-selective herbicides will not exceed 6" around any object or on either side of a fence line when using non-selective herbicides (exception for softball/baseball warning track area).
- E. Herbicide applications for broadleaf control will be applied in early fall with a systemic herbicide which will be absorbed into the plant within 24 hours. Spring applications are discouraged because of the public use of parks and other City properties.
- F. The application of herbicides on athletic fields will be scheduled when the fields are not scheduled for use for a minimum of 24 hours.
- G. Herbicides will not be used on hard surfaces in close proximity to storm sewers.
- H. Herbicides will not be used near any park playground equipment. Only a solution of vinegar, soap and water will be used near playground equipment.
- I. Spot application as opposed to broadcast application will be used whenever feasible.
- J. Caution will be used when applying herbicides along waterways, rivers, etc.

K. A plan for applying herbicides in parks will be presented to the Parks and Recreation Committee as an information item before the plan is implemented.

- 5. The controlled use of fertilizers shall be applied using the following policies and procedures.
 - A. Fertilizers will be used when establishing or re-establishing new turf areas (sodding may be suggested more frequently).
 - B. The amount of fertilizer applied to parks, athletic fields or other City properties will be determined by soil testing results and standards identified in Wisconsin DNR Technical Standard #1100 and other accepted turf management practices.
 - C. Fertilizers will be swept off or removed from paved areas.
 - D. A mixture of slow and fast release types of fertilizer will generally be used (slow release only may have a greater tendency to run-off in late fall or early spring and needs a higher ground temperature to be most effective).
 - E. Fertilizers will usually be applied in the fall only (late August through mid-September, slow/fast mixture; late October, fast release preferred).
 - F. If necessary, only fast release fertilizers will be used in close proximity to water (less chance of run-off).
- 6. Other general turf management policies and procedures will include:

- A. Preference will be given to non-chemical means of controlling turf growth around trees, posts, under fences, etc.
- B. As time permits, park maintenance crews will place mulch rings around trees thus reducing the need for string trimming or herbicide use.
- C. Mower heights will be set at 2-1/2" 3".
- D. A frequent mowing schedule is preferred, ideally never trimming more than 1/3 off the grass plant. Proper mowing will eliminate 60-70% of potential weed problems.
- E. Whenever possible, mulching mowers will be used.
- 7. All hard surface areas will have a Category A classification if the following conditions exist:
 - A. Undesirable weeds that grow in cracks can create an unsafe surface for users.
 - B. Untreated weeds in hard surface cracks can lead to surface damage and follow- up repair.
 - C. Public exposure to spot herbicide treatment is typically very minimal, usually limited to footwear. Application of herbicides on hard surface areas is scheduled to minimize public contact. If contact were to occur it would be limited to footwear of those walking over the sprayed area.

City of Appleton Parks and Recreation Department Classifications of Parks and Other City Properties

Category A

- Appleton Parks and Recreation Department Office
- Athletic Fields in City Parks
- College Avenue and Memorial Drive Triangle
- Erb Pool
- Fire Station #6 Fire Stations
- Hadzi Square
- Houdini Plaza
- Library
- Mead Pool
- Municipal Service Building
- Police Department
- Reid Golf Course
- Scheig Center
- Valley Transit Operations Facility
- Wastewater Treatment Plant Office Area
- Water Treatment Plant Office Area

Category B

- Highview Trail
- Lake Park Rd.
- Meadow Grove Boulevard
- Memorial Drive
- Midway Road
- Northland Avenue Boulevards
- Park Hill Drive
- Providence Trail
- Richmond and Glendale Triangle
- S. Oneida Street
- S. Richmond and W. College Avenue Boulevard
- Wastewater Treatment Plant (Excluding office area)
- Water Treatment Plant (Excluding office area)
- Woodward Way Segment of Newberry Trail

Category C

- All Parks
- Other City properties not mentioned above



Health in All Policies Accomplishments/Awards/Recognitions

Created Mobilizing Action Toward Information/Education Wisconsin Partnership Presentation at the Mid-Community Health (MATCH) Document Program–Community Day Women's Alliance Appleton HiAP Interdepartmental HiAP Q&A/Social Determinants Highlight Video of Team webinar transcript Appleton's HiAP work December 2018 2017 February December Wisconsin Active Together Published article "Creating a Award Healthier, More Equitable Established Inter-**HiAP Ordinance** Appleton" in the League of Departmental HiAP Team Passed Municipalities newsletter Inter-Departmental HiAP **Team Agenda**



Health in All Policies

Accomplishments/Awards/Recognitions

