



Survey: Athletic Field Maintenance Practices



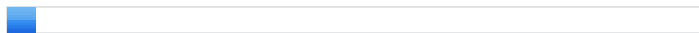
Report: Default Report

Survey Status		Respondent Statistics		Points Summary
Status:	Closed	Total Responses:	119	No Points Questions used in this survey.
Deploy Date:	02/01/2012	Completes:	89	
Closed Date:	02/11/2012	Partials:	30	

1. What is your annual park & recreation agency budget?

	Responses	Percent
<\$15 Million:	102	85.71%
\$15-30 Million:	13	10.92%
>\$30 Million:	4	3.36%
Total Responded to this question:	119	100%
Total who skipped this question:	0	0%
Total:	119	100%

2. What is the size of your community?

	Responses	Percent
<50,000: 	93	78.15%
50,000-100,000: 	21	17.65%
>100,000: 	5	4.2%
Total Responded to this question:	119	100%
Total who skipped this question:	0	0%
Total:	119	100%

3. Please indicate the number of athletic fields your park & recreation agency supports.



	0	1-5	6-10	>10	Total
U-9 (T-Ball, R-Ball) Baseball:	11(10.09%)	83(76.15%)	11(10.09%)	4(3.67%)	109
U-9 (T-Ball, R-Ball) Softball:	27(24.77%)	68(62.39%)	11(10.09%)	3(2.75%)	109
U-11 (Youth Pitch Ball) Baseball:	10(9.17%)	71(65.14%)	19(17.43%)	9(8.26%)	109
U-11 (Youth Pitch Ball) Softball:	17(15.45%)	71(64.55%)	15(13.64%)	7(6.36%)	110
High School/Adult Baseball:	34(31.19%)	70(64.22%)	3(2.75%)	2(1.83%)	109
High School/Adult Softball:	21(19.09%)	70(63.64%)	12(10.91%)	7(6.36%)	110
			Total Responded to this question:	109	91.6%
			Total who skipped this question:	10	8.4%
			Total:	119	100%

4.


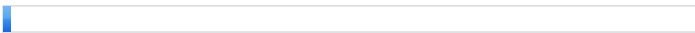
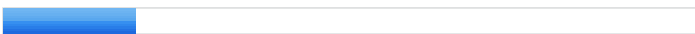

Please indicate the number of multi--purpose sports fields your agency supports.

	0	1-5	5-10	>10	Total
U-8 Turf Grass:	28(26.92%)	55(52.88%)	16(15.38%)	5(4.81%)	104
U-8 All Weather Turf:	93(91.18%)	9(8.82%)	0(0%)	0(0%)	102
U-10 Turf Grass:	25(24.27%)	60(58.25%)	15(14.56%)	3(2.91%)	103
U-10 All Weather Turf:	93(91.18%)	6(5.88%)	2(1.96%)	1(0.98%)	102
U-12 (Junior) Turf Grass:	25(24.27%)	62(60.19%)	10(9.71%)	6(5.83%)	103
U-12 (Junior) All Weather Turf:	93(91.18%)	8(7.84%)	0(0%)	1(0.98%)	102
HS/Adult (Full Size) Turf Grass:	30(29.13%)	59(57.28%)	8(7.77%)	6(5.83%)	103
HS/Adult (Full Size) All Weather Turf:	89(86.41%)	11(10.68%)	2(1.94%)	1(0.97%)	103
Total Responded to this question:				103	86.55%
Total who skipped this question:				16	13.45%
Total:				119	100%

5. Are any fields single use?

		Responses	Percent
Yes:		42	40.78%
No:		61	59.22%
Total Responded to this question:		103	86.55%
Total who skipped this question:		16	13.45%
Total:		119	100%




6. How is your field maintenance performed and managed?

	Responses	Percent
Park District Staff: 	80	80%
Contractor: 	1	1%
Both: 	19	19%
Additional Comments: 	13	13%
Total Responded to this question:		100 84.03%
Total who skipped this question:		19 15.97%
Total:		119 100%

6. How is your field maintenance performed and managed?

Response	Comments
1	Baseball has several fields contracted for maintenance
2	in cooperation w/Youth Recreation Association grounds crew also
3	We have access to local high school all-weather field
4	Park district staff and local support orgs
5	some volunteer assistance from youth associations
6	Park supervisor to crew leader to maintenance staff
7	Cutting, fertilization, sod is done via contract, core aerification, overseeding, is done by in-house staff
8	Youth Associations also help take of them.
9	contract mowing is used
10	Youth organization
11	public works
12	Staff and volunteers from the affiliate organizations
13	Little league has volunteers groom field also




7. Are the annual maintenance plans reviewed by key stakeholders/user groups (local youth baseball/softball, AYSO, club soccer, youth football organizations)?

	Responses	Percent
Yes: 	44	44%
No: 	56	56%
Additional Comments: 	7	7%
Total Responded to this question:	100	84.03%
Total who skipped this question:	19	15.97%
Total:	119	100%

7. Are the annual maintenance plans reviewed by key stakeholders/user groups (local youth baseball/softball, AYSO, club soccer, youth football organizations)?

Response	Comments
1	We develop a 3-5 year plan that is reviewed annually
2	We share information on the budget and our expectations concerning field use.
3	ask them for pre-season needs list
4	*This is a new program.
5	information share
6	We meet monthly with youth league reps on maintenance concerns
7	We keep eachother in the loop of what is planned




8. Are key stakeholders/user groups (local youth football/softball, AYSO, club soccer, youth football organizations) actively involved in maintenance activities?

	Responses	Percent
Yes: 	40	40%
No: 	60	60%
Additional Comments: 	12	12%
Total Responded to this question:	100	84.03%
Total who skipped this question:	19	15.97%
Total:	119	100%

8. Are key stakeholders/user groups (local youth football/softball, AYSO, club soccer, youth football organizations) actively involved in maintenance activities?

Response	Comments
1	Little League Baseball maintains infields on 8 fields they use
2	only line batter's boxes
3	Dragging between games, drying for play, preseason and mid season field prep
4	User groups assume varying degree of maintenance. If they don't directly provide it and they want it, we charge the cost back to them. It's not a terribly popular arrangement but it seems to work.
5	drag and line youth fields
6	Seperate Little League affiliate
7	I wish they were not
8	Baseball, and Soccer more than any other group. Baseball sets up their own fields, and performs some of the leveling functions. Soccer relines the fields after they have been laid out by Park Staff.
9	baseball/softball
10	game field prep by youth league group; little other maint.
11	On some fields
12	Park district does all maintenance, local groups only do minor work to prepare fields when fields are wet




9.
Do you follow an Integrated Pest Management (IPM) Plan?

	Responses	Percent
Yes: 	62	62%
No: 	38	38%
Additional Comments: 	5	5%
Total Responded to this question:	100	84.03%
Total who skipped this question:	19	15.97%
Total:	119	100%

9.
 Do you follow an Integrated Pest Management (IPM) Plan?

Response	Comments
1	we do not use any pesticides of any kind
2	A componet of the turf fertilizer.
3	mesquito baitings
4	Core aerification program, overseeding, fertilization, and limited use of glyphosate.
5	Contractor Program




10. Do you utilize computer software (Excel, Access, Vermont Systems) to track and manage maintenance activities?

	Responses	Percent
Yes: 	30	30%
No: 	70	70%
If yes, please describe software.: 	12	12%
Total Responded to this question:	100	84.03%
Total who skipped this question:	19	15.97%
Total:	119	100%

10. Do you utilize computer software (Excel, Access, Vermont Systems) to track and manage maintenance activities?

Response	Comments
1	excel
2	Excel
3	We use outlook calendar
4	Excel, Word
5	Vermont systems.
6	Vermont
7	VS MainTrac
8	Excel tailored to our needs in-house
9	Basic calendars and spreadsheets using Excel
10	To date we have not tracked these activities other than anecdotally, we at this time are in the process of acquiring the necessary license for Vermont "Maint-trak"
11	Excel spreadsheets that we customize to activity
12	we use PubWorks

11. In the past three years, have you implemented any new initiatives or begun using new products in your turf maintenance practices that have improved the quality of the playing surface, reduced costs or improved availability?




	Responses	Percent
Yes: 	47	47%
No: 	53	53%
If yes, please describe.: 	40	40%
Total Responded to this question:	100	84.03%
Total who skipped this question:	19	15.97%
Total:	119	100%

11. In the past three years, have you implemented any new initiatives or begun using new products in your turf maintenance practices that have improved the quality of the playing surface, reduced costs or improved availability?

Response	Comments
1	Bio-solids for the turf areas.
2	deep drilling aerification
3	Allowing ,major fields to res tin the fall (not allowing fall ball on these fields)
4	Biosolids from MWRD in the Spring and fall
5	irrigation control, best practices management
6	lip repair (where the grass edges and infield mix meet)
7	Sand and Compost Top Dressing
8	bio-solids
9	topdressing w/compost
10	We get fertilizer from the Metropolitan Sanitary District
11	Louisville Slugger infield Sand Mix Gypsum applications on soccer fields Starting compost top dress program Central Control Irrigation System Purchased deep tine 3-point unit
12	Increased aerification, fined tuned pre-emerge and post-emerge herbicide apps, installed drainage
13	topdressing w/ compost/sand blend
14	The use of bio solids and the use of an organic blend fertilizers.
15	Use of biosloids (free) from the MWRD. We use no chemical fertilizers
16	We have added a gypsum topdressing to our highly played fields. Also, to improve drainage we have "drill and filled" three soccer fields and one baseball outfield.
17	The incorporation of a drying agent with the ballfield mix in the off season. Seed inside the hashmarks of the football field DURING the season so that the cleats work in the seed.
18	Went from an aggregate to an infield mix.
19	Renovating infields in house to reduce lost time due to rainouts. Implemented a turf management program including fert and herb apps, topdressing overseeding and aerating.
20	Every 2 weeks we go through a facility maintenance checklist to help us maintain a safe and adequate facility. This checklist is actually mandatory through ASA for insurance purposes. Our Turf maintenance practices our very unique because of our low water table as well as the facility sits on a natural wetland. We use a variety of techniques to help saturate water on both the infields and outfield. One of those techniques is burrying sump buckets in low point and pushing water into them and pumping water out.
21	Fertilizer, Spraying & aeration plan.
22	Deep tine aeration and Biosolids
23	We have implemented the use of Humic Acid as well as several varities of live microbials to aid in root establishment of turf areas. We have also taken steps to better blend multiple cultivars of grass species to aid in drought resistance as well as sustainability.
24	Soil conditioners
25	We have begun to use deep core aerification equipment on several of our sites, and followed up with top dressing in calcine clay so as to allow percolation of moisture and oxygen into root zones of highly compacted soils. The next item that has made a significant difference is the use of a specialized soil ammendment formulated to bring down the PH of the soil at several of our sites.
26	Created a spread sheet for grading our infields on a rotational basis. Every third year the field will be regraded.
27	We now are renovating our infield with a product called Bryan Rock. Helps with the drainage and is able to be playable 2-3 hours after a rain fall
28	Biggest change we made was to annually remove 24" of the lip on our skinned infields and resod.
29	playing surface and drainage
30	Built two artificial turf fields out doors and one field indoors.
31	Aerification, topdressing, overseeding, fertilizing, pest mgt, rotating usage.
32	1 app fertalizer feeds for 20 wks. Added bricks to batters boxes at all fields.
33	New ball mix for drainage.

34	added ability for portable irrigation
35	deep core aeration with calcined clay and gypsum backfill
36	Added pros choice red
37	Laser Grading- Annual rotation of fields
38	purchased a laser grader box to regrade all baseball/softball fields. This allows fields to drain better and use less product after rains. New synthetic soccer/ football fields have extended use of fields and reduced maintenace cost, shift use off turf fields in wet conditions onto synthetic.
39	increased frequency of replenishing materials.
40	irrigation

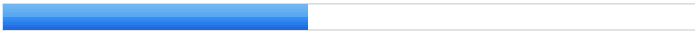
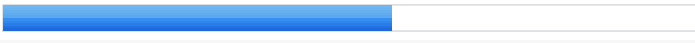
12. Do you have a documented Baseball/Softball infield maintenance plan, e.g. weed control, mowing, aeration/cultivation, leveling/grading?

	Responses	Percent
Yes: 	50	50%
No: 	50	50%
If no, please describe the process of scheduling infield maintenance.: 	16	16%
Total Responded to this question:		100 84.03%
Total who skipped this question:		19 15.97%
Total:		119 100%




12. Do you have a documented Baseball/Softball infield maintenance plan, e.g. weed control, mowing, aeration/cultivation, leveling/grading?

Response	Comments
1	Nothing documented ...yet. that is a good idea.
2	done on an every other day schedule during the season
3	As weather allows our routine is: drag fields 2-3x week, mow 2x week at 2.5 in., fertilize 4x yr, aerate 2-3x yr, irrigate (auto) on 1 field, irrigate others as able with water cannon, grade low spots around bases/plates/mound as needed, re-set bases, dry as needed, renovate edges 1-2x yr, stripe softball fields, clean dugouts, repair fencing, remove trash.
4	weather depend, fall preparation, spring tasks and summer tasks. We put together a plan every spring as to what we want to do to the fields.
5	This is something that will be developed
6	It's not documented. We handle adult athletics. Youth baseball does their own maintenance. Mid-season, Park District does some heavier work aroun bases, home plate and pitchers mound if needed.
7	As needed
8	Just do it when it needs to be done in conjunction with the league and its contractor.
9	renovate in fall after season. Mowing on a weekly basis, aerate 3x year, fertilize 3x year, herbicide app 1x year later spring earl;y summer.
10	n/a
11	Fields are mowed, cultivated, etc. on as needed basis determined by Supt. of Maintenance and his Asst.
12	Baseball fields have a schedule of activities that starts in early spring and continues on through the year. This includes discing of infields, dressing the infield perimeter, core aerification of the outfields, and a cooperative program of dragging the infields (leveling) them via Park Staff and volunteer baseball association adults.
13	As needed for general maintenance. Mowing is routine as contracted or done by youth associations.
14	Simple routine plan. special practices discussed internally with park and golf turf staff
15	as needed
16	We have a park maintenance manual and also use a weekly inspection sheet to track maintenance.

13. Is a copy of the plan available?

	Responses	Percent
Yes: 	22	44%
No: 	28	56%
Total Responded to this question:	50	42.02%
Total who skipped this question:	69	57.98%
Total:	119	100%

14. Do you have a documented annual turf maintenance plan for the infields and outfields, e.g. fertilization, aeration, weed control, irrigation, mowing, temporary closing for maintenance?

	Responses	Percent
Yes: 	50	51.02%
No: 	48	48.98%
If no, please describe in brief your program for turf maintenance - list practice & time frame.: 	17	17.35%
Total Responded to this question:	98	82.35%
Total who skipped this question:	21	17.65%
Total:	119	100%



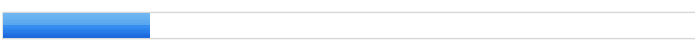
14. Do you have a documented annual turf maintenance plan for the infields and outfields, e.g. fertilization, aeration, weed control, irrigation, mowing, temporary closing for maintenance?

Response	Comments
1	Nee dto put the plan into a beter documet for distribution
2	apply lawn care products 4x yr, aerate 2-3x yr, irrigate as able/needed, renovate/topdress as needed.
3	We set a plan every spring for our list of tasks. We work around recreations field rentals and games as to what we do on the fiels maintenance.
4	This is something being developed
5	Not documented. It's part of the overall plan but it's not necessarily documented in the strictest sense.
6	We do not have a documented plan, but we have pre-scheduled work orders that will be assigned for fertilizing (four times a season), aeration (a minimum two times per season) and an annual weed and feed contract.
7	See #13.
8	Staff's experience knows when fields need to be aerated, sprayed, fertilized, etc.
9	n/a
10	Yes, to most aspects of your question. Fields are fertilized 5-6 times per year as per contract with Landscape Maint contractor. This is occurring basically on a monthly basis April, May, June, July, Sept, Oct. *some of these ops are weather-dependant. Core aerification is happening about 4 times per year, and again this is weather dependant. This function cannot take place when the ground is sodden, nor can it take place when we are getting into drought conditions. In a perfect world, it would happen April, Early June, Mid Sept, and Late Oct. weather permitting, it could also take place in late July. Deep tine core aerification is also scheduled at the more heavily compacted sites in Oct. Irrigation is set up to give the 5 fields we have under irrigation 1.25" of water a week. Should we have natural rain, the systems are turned off. Weed control is actually minimal. Mowing occurs via a landscape maint contract and the contract specification .
11	Timed and blended fertilization according to our soil test results. Daily leveling of low spots when we groom the field - even mixing water and dry material in the filled holes. Closing fields for last 3 weeks in August to perform regrading and lip maintenance.
12	Yearly feed, boradleaf spary as needed. aeration 4 xs a year. Seed and feed thin aeras. Top dress annually. Mowing scheidung weekly to 3'.
13	Spring aeration and calcined clay/gypsum backfill Spring and Fall Fertilize Spring pre-emerge Fall broadleaf. Water as needed
14	as needed
15	Part of park maintenance manual
16	organic based fertilizer program 2-3 times per year
17	Fertilization occurs 1x per year in June. Additional applied as needed. Aeration is done as needed and usually at least 1x per year. Weed Control is applied 2x's per year in spring and fall. Irrigation is started up and shut down via irrigation contractor in spring and fall. Small repairs are made in house throughout the season. Mowing is done 1x per week and additionally as needed. We work with our Athletics supervisor in preperation to any needed closings for field renovation.

15. Is a copy of the plan available?

		Responses	Percent
Yes:		25	50%
No:		25	50%
Total Responded to this question:		50	42.02%
Total who skipped this question:		69	57.98%
Total:		119	100%

16. Is there a specific management plan for perennial and annual turf grass weeds?

	Responses	Percent
Yes: 	64	65.98%
No: 	33	34.02%
If no, how are commonly occurring weeds managed?: 	20	20.62%
Total Responded to this question:	97	81.51%
Total who skipped this question:	22	18.49%
Total:	119	100%

16. Is there a specific management plan for perennial and annual turf grass weeds?

Response	Comments
1	We have a lawn care contractor that fertilizes and takes care of weeds.
2	overall application in spring and fall and spot spraying during the season
3	we do not use any herbicides
4	We follow our IPM process. The program does allow for use of chemical weed/insect/disease controls, the preference is to correct or modify the area to minimize the potential for problems. Healthy plants and clean sites are good deterrents.
5	Yes but it is not written we go by our field inspections
6	no pesticide policy
7	Looking into options to develop a plan for the control of weeds.
8	Three applications per year...early spring, late spring and fall.
9	a spring annual weed and feed, cultural measures and primarily post-emergent treatment.
10	Outside contractor 3-5 times per year through their program.
11	Spray a broadleaf herbicide iin late spring early summer.
12	sprayed and/or cut on as needed basis as determined by SUpt. and his Asst.
13	We follow IPM, but athletic field weeds are dealt with largely by promoting horticultural conditions that favor the turfgrass, and do not favor the weeds. At this time we are not using any broadleaf weed herbicides.
14	Twice annually with large area spraying. Monthly with spot spraying.
15	Most of it is contracted.
16	aeration and broadleaf herbicide as needed.
17	every other year our fields get a herbicide app.
18	Part of park maintenance manual
19	conducted incidentally
20	reactive in nature. we try to grow great turf which helps eliminate weeds from beginning to get a foothold.

17. Is a copy of the plan available?

		Responses	Percent
Yes:		23	35.94%
No:		41	64.06%
Total Responded to this question:		64	53.78%
Total who skipped this question:		55	46.22%
Total:		119	100%




18. What are some of your more challenging Baseball/Softball field maintenance issues (select all that apply).

	Responses	Percent
Infield upkeep:	74	76.29%
Turf management & maintenance:	36	37.11%
Trash/litter control:	38	39.18%
Erosion control:	33	34.02%
Fencing (backstops, dug outs):	42	43.3%
Budget constraints:	57	58.76%
If other, please specify:	15	15%
Total Responded to this question:		97 81.51%
Total who skipped this question:		22 18.49%
Total:		119 100%

18. What are some of your more challenging Baseball/Softball field maintenance issues (select all that apply).

Response	Comments
1	More teams than we have fields avail.
2	Preparing and drying fields after a heavy storm
3	Graffiti/Vandalism
4	demands of more with same amount of time
5	Schedule conflict, over use! Poor soil structure.
6	Hiring qualified staff that understand field and turf maintenance
7	Scheduling with the outside groups
8	Mound maintenance.
9	affiliates raking wrong way, lips occur etc.
10	weather and drainage
11	Water caused rain, flooding of the Rock river etc. is by far our biggest threat/obstacle. It doesn't take much to cancell our league due to poor playing conditions.
12	n/a
13	Infield upkeep, volunteers say they wish to help but sometimes do not know how to correctly perform some of the tasks. In some cases they commit to a task that their schedule does not allow.
14	pitcher's mounds and batter's box are major concerns
15	drainage/wet dconditions



19. Do you have a documented annual turf maintenance plan for the infields & outfields (fertilization, aeration, weed control, irrigation, mowing, temporary closing for maintenance)?

	Responses	Percent
Yes: 	40	41.67%
No: 	56	58.33%
If no, please describe your program of turf maintenance.: 	18	18.75%
Total Responded to this question:		96 80.67%
Total who skipped this question:		23 19.33%
Total:		119 100%




19. Do you have a documented annual turf maintenance plan for the infields & outfields (fertilization, aeration, weed control, irrigation, mowing, temporary closing for maintenance)?

Response	Comments
1	in the process of writing standards
2	see answers to #12, 14, 16
3	No we go buy our inspections
4	fertilize, aerate when there is time weekly mowing irrigation on limited fields
5	There is no current plan in place. This is something that will be under development
6	It's not necessarily documented as a stand alone plan. It's part of our overall maintenance operation...
7	Yes, for outfield turf.
8	It is not documented but there are pre-scheduled work orders that are assigned each month for most maintenance.
9	Same as # 13.
10	Based on weather and use.
11	Small dept. with skeleton staff that has a routine
12	n/a
13	As these areas actually overlap, it is largely the same schedule, methods and means as the previous question.
14	as needed adn help is available
15	see previous comments on turf area maintenance
16	as needed
17	Part of park maintenance manual
18	Same as Baseball infield and outfield.

20. Is a copy of the plan available?

		Responses	Percent
Yes:		19	47.5%
No:		21	52.5%
Total Responded to this question:		40	33.61%
Total who skipped this question:		79	66.39%
Total:		119	100%


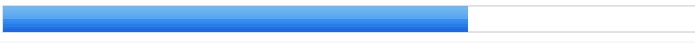
21. Is there a specific management plan for perennial (clover) and annual (prostrate knot, crab grass) turf grass weeds on multi-use fields?

	Responses	Percent
Yes: 	48	50.53%
No: 	47	49.47%
If no, how are they managed?: 	24	25.26%
Total Responded to this question:	95	79.83%
Total who skipped this question:	24	20.17%
Total:	119	100%


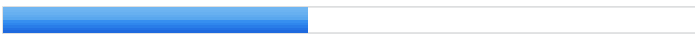




21. Is there a specific management plan for perennial (clover) and annual (prostrate knot, crab grass) turf grass weeds on multi-use fields?

Response	Comments
1	Aeration several times a year to keep soil loose, continual dirt and seed work to fill bare areas, and chemical control.
2	weed and feed each fall and spring with our stfff all pesticide certified applicators
3	As needed
4	follow tolerance levels found in IPM and state pesticide license text. The public, users and staff opinions are taken into consideration.
5	Again we go by our field inspections
6	weed and feed, and trimec
7	they aren't
8	treated on an as needed basis
9	Observation and minimum use of chemicals and fertilizers as needed.
10	Clover as long as it does not take over used to be considered the sign of a healthy lawn. We do not attempt to manage clover.
11	annual spring weed and feed contract and post emergent hand spray.
12	A broadleaf herbicied application one tiime a year.
13	Trimac Classic application in fall
14	Managed by our maint. crew daily through the seasons
15	Periodic applications.
16	As stated previously, through horticultural practices, we try to make the environment more supportive to cool season grasses rather than for broadleaf (weeds). This is not always successful.
17	Through the contracted company
18	as needed
19	Contractor Contact specifying number of annual applications
20	Spray boradleaf as needed.
21	spring pre-emerge and fall broadleaf
22	every other year herbicide applied
23	good cultural practices
24	These are managed via weed control applications made 1x in spring and 1x in fall.

22. Is there a copy of the plan available?

	Responses	Percent
Yes: 	16	33.33%
No: 	32	66.67%
Total Responded to this question:	48	40.34%
Total who skipped this question:	71	59.66%
Total:	119	100%

23. What are some of your more challenging multi-use field maintenance issues (select all that apply)?

	Responses	Percent
Turf management & maintenance: 	56	62.92%
Weed control: 	39	43.82%
Trash/litter control: 	37	41.57%
Goal maintenance & upkeep: 	42	47.19%
Budget constraints: 	48	53.93%
If other, please specify: 	14	15%
Total Responded to this question:		89 74.79%
Total who skipped this question:		30 25.21%
Total:		119 100%

23. What are some of your more challenging multi-use field maintenance issues (select all that apply)?

Response	Comments
1	Soccer using game fields for practice due to lack of open areas.
2	unending field use and getting a chance to do any repairs
3	seasonal rotation issues, school use issues
4	Graffiti/Vandalism
5	time
6	Over use on most popular field, reelaying of boxes.
7	Flooding
8	Goal Mouth maintenance.
9	compaction and weather
10	Goal mouth maintenace upkeep
11	There is no down time for these facilities. As we go from one season to the next, it is very difficult to even perform some of the basic maintenance tasks without affecting programs.
12	Over-booking; very little rest times; need for rental revenue
13	over scheduling of fields
14	Erosion and wear issues.

24. Please provide your contact information (name, agency, email, telephone.)

	Responses	Percent
Responses:	51	100%
Total Responded to this question:	51	42.86%
Total who skipped this question:	68	57.14%
Total:	119	100%

24. Please provide your contact information (name, agency, email, telephone.)

Response	Response Text
1	Alan Grzyb Romeoville Recreation Department agrzyb@romeoville.org (815) 886-6222
2	jim kiefer decatur park district 620 east riverside ave. decatur, il 62521 217-422-5911
3	Bill Lambrecht Wilmette Park District 847-256-9639 blambrecht@wilpark.org
4	Bret Johnson Champaign Park District bret.johnson@cparkdistrict.com 217-398-2591
5	Greg Jayne Superintendent of Parks and Planning gjayne@mortongrovesparks.com
6	Carlo Capalbo Worth Park District 708-448-7080 x 111 ccapalbo@worthparkdistrict.org
7	Michael B. Fletcher Superintendent of Parks Clarendon Hills Park District chpdmike@aol.com 1.630.323.2626
8	James Warnstedt, CPRP Glenview Park District james.warnstedt@glenviewparks.org 224-521-2254
9	Charles Dymbrowski Village Of Glendale Heights cdymbrowski@glendaleheights.org 630-260-6060
10	Patrick Fox Channahon Park District pfox@channahonpark.org (815)521-3003
11	Michael P. Sterba Coloma Township Park District ctpd4fun@essex1.com 815-625-0272
12	Dominic Egizio
13	Eric Darwell eric@olympiafieldsparkdistrict.org
14	Jerry Gillis Jr. Superintendent of Parks & Grounds Midlothian Park District email jgillis@midlothianparkdistrict.org cell 708-351-7717
15	Ed Seger Quincy Park District eseger@quincyparkdistrict.com 217-223-7703
16	George Alexoff, Northfield Park District galexoff@northfieldparks.org 847-446-1193
17	Noel T Brusius Waukegan Park District nbrusius@waukeganparks.org 847-360-4773
18	LaTisha Franklin Ivanhoe Park District of Riverdale 708-841-8720 ipdexedir@sbcglobal.net
19	Jack Carey Freeport Park District 815-235-6114 jcarey@freeportparkdistrict.org
20	Derek Solberg, Mundelein Park District, dsolberg@mundeleinparks.org, (847) 388-5467
21	Jesse Felix West Chicago Park District jfelix@we-goparks.org 630-918-5343 (cell)
22	Andy Egyed, Supt of Parks Oregon Park District andy@oregonpark.org 815-732-3101
23	John P. Joyce Dir Recreation & Parks Village of Park Forest 708-748-2005 jjoyce@vopf.com
24	Joe Modrich, Director Park District of Franklin Park 9560 Franklin Avenue Franklin Park, Illinois 60131 jmodrich@fpparks.org 847-455-4252
25	Sandy Stundins Bolingbrook Park District sstundins@bolingbrookparks.org 630-783-6564
26	Jim Romanek Mokena Park District jromanek@mokenapark.com 708-390-2410
27	Keith Gorczyca Streamwood Park District kgorczyca@spdcares.com 630-483-3161
28	Jerry Sauerwein Kingsbury Park District kingsburyparkdistrict@hotmail.com 618-664-4969
29	Scott Lund City of Moline Parks and Recreation Department slund@moline.il.us (309) 524-2422
30	Chris Piasecki Oak Brook Park District cpiasecki@obparks.org 630-645-9529
31	Paul Zepezauer Sterling Park District Director of Recreation pzepezauer@sterlingparks.org 815-622-6066
32	Glenn Hussey ghussey@woodridgeparks.org 630-353-3300
33	scott himmelman geneseo park district shimmelman@geneseoparkdistrict.org 309-944-5695
34	Mari Herrell Memorial Park District 708/547-3907
35	Calvin Beckmann Park & Grounds Supt. City of O'Fallon 255 S. Lincoln Ave. O'Fallon, IL 62269 618-622-1566 cbeckmann@ofallon.org
36	Michael T. Grandy Park District of Oak Park 218 Madison St. Oak Park, IL 60302 mikeg@oakparkparks.com 708-725-2050
37	George I. Tucker Springfield Park District gtucker@springfieldparks.org 217-415-4386
38	Michael Sletten, River Forest Park District, msletten@rfparks.com
39	Todd Winter Rock Island Parks and Rec winter.todd@rigov.org 309-732-7279
40	Thomas Pope River Trails Park District tpope@rtpd.org 847-394-0734
41	Roy Cripe Community Park District of La Grange Park 708-354-4580 rcripe@communityparkdistrict.org
42	Mike Fee mfee@oswegolandpd.org 630.554.1010

43	Bob Ancona Mt. Prospect Park District Athletic Manager bancona@mppd.org 847-640-1000
44	Stephen Ehlbeck Freeport Park District P.O. Box 417 Freeport, IL 61032 815-235-6114 sehlbeck@freeportparkdistrict.org
45	Tracy Alden Western Springs Recreation Dept talden@wsprings.com 708-246-9070
46	Todd King Superintendent of Parks & Planning Schaumburg Park District tking@parkfun.com 847 985-2115
47	Tom Connolly Medinah Park District tom@medinahparkdistrict.org
48	Trudy Wakeman Lake in the Hills Parks & Recreation Dept. twakeman@lith.org 847.960.7461
49	Vince@medinahparkdistrict.org
50	Craig A. Himmelmann Western Springs Park District westernspringsparks@yahoo.com 708-246-4225
51	Ryan Veldman Superintendent of Parks Tinley Park-Park District ryan.veldman@tinleyparkdistrict.org 708-342-4200