

**BOARD OF COUNTY COMMISSIONERS AGENDA
MIAMI COUNTY, KANSAS**

Wednesday, February 17, 2021 | 1:00 p.m.

CALL TO ORDER AND OPEN CEREMONIES

- PLEDGE OF ALLEGIANCE
- ROLL CALL

PUBLIC COMMENT

The Board of County Commissioners encourages citizen participation in local governance processes. Making every effort to be in compliance with the Kansas Open Meetings Act (KSA 75-4317), you are invited to participate in today's meeting. Speakers are requested to state their full name, address, and group affiliation, if any, before delivering any remarks. Speakers should limit their comments as to not exceed five minutes. Always speak from the podium, using the microphone. If documentation or material is presented to the Board of County Commissioners, please provide them to the Clerk for distribution and filing with the official record of the meeting.

CONSENT AGENDA

The CONSENT AGENDA is a single agenda item that can include multiple items previously reviewed and determined to be of a routine business nature. Items that are included as part of the CONSENT AGENDA will be voted upon under a single motion unless a separate discussion on any single item is requested by a Member of the Board of County Commissioners or a member of the public. If a separate discussion on any item is requested, it will be set aside for further consideration as part of the ACTION AGENDA.

1. Approval of minutes of the county commission meeting on February 10, 2021.
2. Approval of payment vouchers and payroll.

PRESENTATIONS AND AWARDS – Honoring Tom Bach for his dedicated service while serving on the Miami County Board of Zoning Appeals 1991 to 2020.

ACTION AGENDA

1. 2021 NOXIOUS WEED SUPERVISOR – Consider approving Darryl White as Noxious Weed Supervisor for 2021.
2. 2020 ERADICATION REPORT AND 2021 NOXIOUS WEED MANAGEMENT PLAN– Consider approving the 2020 Eradication report and 2021 Noxious Weed Management Plan.
3. CONTRACT AGREEMENT – Consider authorizing Commission Chair to award and execute the contract agreement for construction engineering services with Baldrige Engineering, LLC for the lump sum not to exceed agreement in the amount of \$13,575.00. Project 19-01-SB (668) Evening Star Culvert Replacement is located on Evening Star Road 0.28 mile south of US 169 Hwy.

APPLICATIONS

REPORTS FROM STAFF, COMMITTEES, OFFICERS

COMMISSION COMMENTS

EXECUTIVE SESSION

**BOARD OF COUNTY COMMISSIONERS AGENDA
MIAMI COUNTY, KANSAS**

Wednesday, February 17, 2021 | 1:00 p.m.

ADJOURNMENT

Miami County does not discriminate on the basis of race, color, national origin, gender, religion, age disability, genetic information, or other circumstance prohibited by federal, state, or local law, rule, or regulation, including Title II of the Americans with Disabilities Act. A request for accommodation for a disability; or other assistance, should be made, if possible, at least 3 days in advance to County Counselor, Sheila Schultz @ 913-294-3914.

MIAMI COUNTY

STAFF REQUEST FOR COMMISSION ACTION

SUBMITTED BY: J.R. McMahon/Darryl White	REQUESTED MEETING DATE: February 10, 2021
DEPARTMENT: Road and Bridge	REQUESTED MEETING: <input checked="" type="checkbox"/> STUDY SESSION <input checked="" type="checkbox"/> REGULAR MEETING
CONTACT INFORMATION: JMcMahon@miamicountyks.org	PROJECT / REFERENCE NUMBER:

AGENDA ITEM / SUBJECT: Appoint Darryl White as Noxious Weed Supervisor for 2021

ITEM BACKGROUND / DESCRIPTION: Commission consideration to approve Darryl White as Noxious Weed Supervisor for 2021

REQUESTED ACTION / STAFF RECOMMENDATION: Commission consideration to approve Darryl White as Noxious Weed Supervisor for 2021

BUDGET IMPACT:

BUDGET AUTHORITY:	REMAINING BUDGET ALLOCATION:		
FUND / LINE ITEM:	<table style="width: 100%;"> <tr> <td style="width: 50%;"> FUNDS BUDGETED: <input type="checkbox"/> YES <input type="checkbox"/> NO </td> <td style="width: 50%;"> CAPITAL PROJECT: <input type="checkbox"/> YES <input type="checkbox"/> NO </td> </tr> </table>	FUNDS BUDGETED: <input type="checkbox"/> YES <input type="checkbox"/> NO	CAPITAL PROJECT: <input type="checkbox"/> YES <input type="checkbox"/> NO
FUNDS BUDGETED: <input type="checkbox"/> YES <input type="checkbox"/> NO	CAPITAL PROJECT: <input type="checkbox"/> YES <input type="checkbox"/> NO		

J.R. McMahon

2-4-2021

SUBMITTER'S SIGNATURE:

DATE:

FISCAL REVIEW

Steve Lyman
SIGNATURE:

2/9/2021
DATE:

Comments:

LEGAL REVIEW

SIGNATURE:

DATE:

Comments:

ADMINISTRATOR REVIEW

Shane Hill
SIGNATURE:

2-9-21
DATE:

Comments:

COUNTY CLERK'S OFFICE USE

Commission Action Taken:

- Accepted
- Denied
- Postponed
- Acknowledged

Date Action Taken:

Required Follow-up Date:

Publication Required:

Submitted to Publication By:

- Yes
- No

NPG Account Number:

Mail Distribution Required:

Mailed By:

- Yes
- No

Selection Criteria

Selected Funds:

Selected Depts: 201,

From Acct: 0

From Period: 1

To Period: 13

To Acct: 9999999999999999

From Period Date: 1/1/2020

To Period Date: 12/31/2020

Fiscal Year: 2020

Selected Account Type: Expenses

Exclude Accounts With No MTD/YTD Activity?

Exclude Accounts With No Budget?

Exclude Grouping By Project?

Budget Status By Fund/Dept - Summary

Fiscal Year: 2020

Miami County

Account	Account Description	MTD	YTD	Budget	% Used	Remaining
Fund: 0100 - COUNTY GENERAL						
Dept: 201 - Noxious Weeds						
Type: Expenditure						
Project: 000 - No Project						
0100-201-1001-000	Salaries	\$1,557.00	\$43,703.76	\$43,233.00	101.09%	(\$470.76)
0100-201-1002-000	Longevity	\$0.00	\$600.00	\$600.00	100.00%	\$0.00
0100-201-1003-000	OverTime	\$0.00	\$912.14	\$1,500.00	60.81%	\$587.86
0100-201-2001-000	Travel	\$0.00	\$67.99	\$100.00	67.99%	\$32.01
0100-201-2002-000	Training & Education	\$0.00	\$1,118.16	\$400.00	279.54%	(\$718.16)
0100-201-2004-000	Telephone	\$41.50	\$545.27	\$400.00	136.32%	(\$145.27)
0100-201-2007-000	Dues & Memberships	\$0.00	\$50.00	\$325.00	15.38%	\$275.00
0100-201-2008-000	Legal Publications	\$0.00	\$650.00	\$500.00	130.00%	(\$150.00)
0100-201-2014-000	Contractual Agreements	\$0.00	\$31,220.00	\$33,000.00	94.61%	\$1,780.00
0100-201-2031-000	Registration Fees	\$0.00	\$0.00	\$0.00	0.00%	\$0.00
0100-201-2036-000	Equip.Maintenance/Repair	\$0.00	\$0.00	\$1,000.00	0.00%	\$1,000.00
0100-201-2051-000	Electric Service	\$102.74	\$1,661.44	\$0.00	0.00%	(\$1,661.44)
0100-201-2065-000	Advert/Promo Publications	\$0.00	\$0.00	\$500.00	0.00%	\$500.00
0100-201-3001-000	Office Supplies	\$0.00	\$102.50	\$0.00	0.00%	(\$102.50)
0100-201-3004-000	Books/Ed. Materials	\$0.00	\$0.00	\$1,100.00	0.00%	\$1,100.00
0100-201-3006-000	Agr./Horticultural Supply	\$0.00	\$0.00	\$0.00	0.00%	\$0.00
0100-201-3010-000	Office Equipment	\$0.00	\$0.00	\$0.00	0.00%	\$0.00
0100-201-3012-000	Food - Official Meetings	\$0.00	\$52.17	\$125.00	41.74%	\$72.83
0100-201-3015-000	Equipment & Tools	\$0.00	\$675.53	\$550.00	122.82%	(\$125.53)
0100-201-3026-000	Chemicals	\$0.00	\$29,790.82	\$37,000.00	80.52%	\$7,209.18
0100-201-3035-000	Publicity and Award Items	\$0.00	\$0.00	\$0.00	0.00%	\$0.00
0100-201-3501-000	Fuel /Lubricants	\$0.00	\$0.00	\$1,000.00	0.00%	\$1,000.00
0100-201-3502-000	Maintenance/Repairs	\$0.00	\$685.00	\$500.00	137.00%	(\$185.00)

Budget Status By Fund/Dept - Summary

Fiscal Year: 2020

Miami County

Account	Account Description	MTD	YTD	Budget	% Used	Remaining
Fund: 0100 - COUNTY GENERAL						
Dept: 201 - Noxious Weeds						
Type: Expenditure						
Project: 000 - No Project						
0100-201-3503-000	Tires	\$0.00	\$0.00	\$400.00	0.00%	\$400.00
0100-201-5920-000	Prior Year Expenses	\$0.00	\$0.00	\$0.00	0.00%	\$0.00
0100-201-5940-000	Prior Year Corrections	\$0.00	\$0.00	\$0.00	0.00%	\$0.00
Total for Project: 000 - No Project		\$1,701.24	\$111,834.78	\$122,233.00	91.49%	\$10,398.22
Total For Expenditure Type		\$1,701.24	\$111,834.78	\$122,233.00	91.49%	\$10,398.22
Expenditure Total for Dept: 201 - Noxious Weeds		\$1,701.24	\$111,834.78	\$122,233.00	91.49%	\$10,398.22
Expenditure Total for Fund: COUNTY GENERA		\$1,701.24	\$111,834.78	\$122,233.00	91.49%	\$10,398.22
Cash Balance for Fund: COUNTY GENERAL						\$5,492,437.74

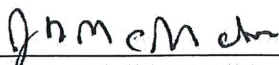
MIAMI COUNTY

STAFF REQUEST FOR COMMISSION ACTION

SUBMITTED BY: J.R. McMahon/Darryl White	REQUESTED MEETING DATE: February 10, 2021
DEPARTMENT: Road and Bridge	REQUESTED MEETING: <input checked="" type="checkbox"/> STUDY SESSION <input checked="" type="checkbox"/> REGULAR MEETING
CONTACT INFORMATION: JMcMahon@miamicountyks.org	PROJECT / REFERENCE NUMBER:

AGENDA ITEM / SUBJECT: Annual Noxious Weed Mgt Plan, and Annual Weed Eradication Report
ITEM BACKGROUND / DESCRIPTION: Presentation of the Noxious Weed Management Plan and Annual Weed Eradication Report 2020
REQUESTED ACTION / STAFF RECOMMENDATION: Commission Approval of 2020 Eradication Report and 2021 Noxious Weed Management Plan

BUDGET IMPACT:		
BUDGET AUTHORITY:	REMAINING BUDGET ALLOCATION:	
FUND / LINE ITEM:	FUNDS BUDGETED: <input type="checkbox"/> YES <input type="checkbox"/> NO	CAPITAL PROJECT: <input type="checkbox"/> YES <input type="checkbox"/> NO



 SUBMITTER'S SIGNATURE:

2-4-2021

 DATE:

FISCAL REVIEW

Stem [Signature]

2/9/2021

SIGNATURE:

DATE:

Comments:

LEGAL REVIEW

SIGNATURE:

DATE:

Comments:

ADMINISTRATOR REVIEW

Shane Kull

2-9-21

SIGNATURE:

DATE:

Comments:

COUNTY CLERK'S OFFICE USE

Commission Action Taken:

Accepted

Denied

Postponed

Acknowledged

Date Action Taken:

Required Follow-up Date:

Publication Required:

Submitted to Publication By:

Yes

No

NPG Account Number:

Mail Distribution Required:

Mailed By:

Yes

No

2021 MIAMI COUNTY NOXIOUS WEED
DEPARTMENT

ANNUAL NOXIOUS WEED
MANAGEMENT PLAN

JUNE 1, 2021

DARRYL WHITE
NOXIOUS WEED DIRECTOR

1. NOXIOUS WEED CONTROL

The Miami County Noxious Weed Department will continue to use a private contractor(s) to treat the county rights-of-way. The Noxious Weed Department will be managed by the Noxious Weed Supervisor. All Noxious Weed business is conducted at the Miami County Road & Bridge Department, located at 23765 W. 327th, Paola, Kansas. Miami County will continue to conduct a cost-share certificate program for purchasing chemicals approved for noxious weed control. We strive to provide a 20-25% reduction in chemical costs through the cost-share certificate program. The chemicals available for cost-share and the cost-share amounts will be evaluated prior to March 2021, and will be changed if necessary. Round-up is included in the cost-share program but is restricted to use for control of quack grass. The chemical 2, 4-D will be cost-shared for fall application time only.

a. County Land

Miami County has approximately 1,000 miles of county roadside, which amounts to about 7,000 acres. This acreage is monitored and treated as necessary for control of noxious weeds. There is some other county owned property, besides roadsides, that is also maintained. The private contractor(s) will be responsible for the treatment of county lands. County staff will assist the contractor on monitoring county lands and evaluating the effectiveness of chemical control methods.

About 9% of county lands are known to be infested with noxious weeds. ***Musk thistle***, ***Johnsongrass*** and ***Field Bindweed*** present the major problems. A small portion of County lands is infested with *Sericea Lespedeza*. Over the last several years, the infestation of this noxious weed has decreased.

The private contractor(s) and county noxious weed staff determine what herbicides will be used to control specific weeds. Spring control of musk thistle will consist of low volume, low impact spraying with Milestone & Escort. Milestone is used for fall treatment and only blanket spraying is conducted. Blanket spraying will be rotated on paved road rights-of-way and primary and secondary gravel road rights-of-way. The same products are typically used for controlling field bindweed. The ultimate goal is to have blanket spraying for weed control in a rotational program so that spot spraying for these noxious weeds would need to be conducted on a very minimal basis. Johnsongrass will be treated with Journey early in the season when it is actively growing. *Sericea lespedeza* is typically treated with Escort after bloom has occurred.

The treatment schedule is different with the seasons and weed growth stage. Generally speaking, the control of musk thistle can be year round as long as the ground is not frozen. However, most of the treatment will take place in the spring and fall. Johnsongrass will be treated from late May through July and again in September and October depending on the weather conditions. *Sericea lespedeza* will be treated in July through the end of September or later depending on the weather conditions.

b. Township Land

Miami County maintains all of the road right-of-ways in the townships. County staff and the private contractor(s) control noxious weed infestations on these rights-of-way. The township board maintains any township property.

c. State Highways

There are approximately 87 miles of state or federal highways within Miami County. A private contractor and the local Kansas Department of Transportation's Maintenance department maintains state highway road rights-of-way. Musk thistle, Johnsongrass and field bindweed are the main noxious weeds infesting state highways.

It has been recommended that musk thistle be sprayed in the fall and/or early spring and Johnsongrass sprayed in early summer or early fall. However, the regional KDOT representative makes the final determination of timing and control methods used.

There are other state and federal lands in Miami County at the Hillsdale Lake Reservoir that are under the control of Kansas Wildlife and Parks and the Corps of Engineers. There are problems with musk thistle, Sericea lespedeza and Johnsongrass infestations around the lake. We have worked with both agencies in the past to devise a better plan for control of these noxious weeds. In the recent years the Wildlife area at Hillsdale Lake has made strides in managing Noxious Weeds in their area. The Corps of Engineers have hired a private contractor in the past to help in controlling noxious weeds in some of their worst areas of infestation. This practice will be encouraged to continue.

d. Cities

The incorporated cities in Miami County include Paola, Osawatomie, Louisburg, Fontana and the southern part of Spring Hill. All of these cities have approved noxious weed control programs established. The enforcement procedures for all the cities are very similar. Violators are notified by letter and given ten days to mow or treat weed problems. City code enforcement staff conducts follow-up inspections. If necessary, the cities will take legal action in order to correct the problem. County staff will follow our normal notification procedures for noxious weed infestations on city property or private lands in the city limits when warranted.

Noxious weeds found on city properties include musk thistle, Johnsongrass and Field bindweed. These weeds encompass approximately 200 acres. Public Works Departments in the cities handle noxious weed treatments of city lands. County staff will assist with control plans as requested.

All of the cities are notified by the County Noxious Weed Department regarding their responsibility for noxious weed control within their city limits. Landowners in unincorporated

towns are notified about noxious weed problems in the same manner in which other county landowners are notified.

e. **Railroad Lands**

Within Miami County there are approximately 175 miles of Railroad property. The property is owned by either Burlington Northern Santa Fe Railroad (BNSF) or Union Pacific Railroad. The railroad companies themselves control infestation of noxious weeds on railroad property. In some instances where there have been areas of bad infestations, Miami County Noxious Weed Department has gone on railroad property and sprayed. The cost has been charged back to the railroad companies.

f. **Private Lands**

Miami County has approximately 365,000 acres of private land. Musk thistle, Johnsongrass, Field Bindweed and Sericea lespedeza are the prominent noxious weeds on private lands. Musk Thistle infests about 7,500 acres; Johnsongrass about 7,000 acres, and Field Bindweed infests about 2,000 acres. There are also Quack Grass infestations on about 200 acres and Sericea lespedeza infests about 4,000 acres. Quack Grass infestations are mainly isolated to sod farms that are operated in the county.

Surveys of private property are conducted several times throughout the year by county staff. This year there are ten different sections of land in the county which will be surveyed for the state. Private land comprises the majority of these sections. Sections surveys may be waived in lieu of other surveys per KDA.

Any complaints concerning noxious weed infestations on private land will also warrant a survey of that property. This notification is in the form of the General Notice, which is published in the three major county newspapers. The landowner of a confirmed noxious weed infestation will also be notified by mail regarding the infestation that exists on their property. This Official Notice states very clearly when a chosen treatment method must be completed. The time frame for completion of treatment will vary depending on the weed that needs treatment and the time of year the infestation was discovered. This letter also informs the violator of the legal action that will be taken if compliance is not achieved. County staff will conduct a follow-up inspection after the noted deadline. Failure to comply will result in a Notice to Appear at the County Codes Court being sent or delivered to the property owner. This notice will outline the violation(s) and non-compliance and will set a date for a Codes Court appearance. A fine schedule has been established for the Judge to assess for violations. Another option for the county is to conduct a control method of choice and hire a contractor and carry out the process. The county in turn will then bill the homeowner and follow guidelines of collection pursuant to the Kansa Noxious Weed law, section 2-1320.

It is the hope of Miami County Noxious Weed Department that prosecution would not be necessary. Every effort is made to make personal contact with property owners to educate them regarding their infestations and how best to achieve control.

The recommendation to the public regarding the use of chemicals for weed treatment is to follow the label directions of the chemical that is being used. The treatment schedule is different with the seasons and the state of growth the weed is in. Generally speaking, it is recommended that musk thistle be controlled year-round as long as the ground is not frozen. However, most of the treatment occurs in the spring when the weeds begins actively growing. Property owners are urged to apply chemicals in the fall however, since control methods at that time have been proven to have a higher success rate. Most of the treatment for Johnsongrass occurs early summer or early fall. Sericea Lespedeza is recommended to be treated July through September.

2. VEGETATION MANAGEMENT PROGRAM

a. Brush Control

The vegetation management crew within the Road and Bridge Department handles brush control in Miami County. The vegetation management crew mow a large portion of the road rights-of-way as well as cut and control brush on these rights-of-way. Pathway is usually applied to the stumps for brush control. Milestone and Escort will be used in early fall for brush control. We will continue our integrated vegetation management program in order to have better coordination of noxious weed spraying, mowing and brush control. The noxious weed director also supervises the mowing and brush crews along with our private contractor(s) in order to dovetail all control methods for a more efficient and economical program.

b. Common Weed Control

Common weed control is accomplished at the same time that the private contractor(s) sprays noxious weeds. Whenever an area is blanket sprayed, other broadleaf weeds that are present will also be controlled. The timing of herbicide application has helped to control weeds through the summer.

c. Intersections

Intersection work has typically been handled on a complaint basis by the Road & Bridge Department. The department also works with the local school bus companies and postal carriers in locating problem areas. Brush removal or trimming is conducted as necessary.

3 OUTREACH

a. Media

Miami County did not do any public service messages with the media in 2021 and we are not planning any service messages for 2021. An ad is published in the local county papers at least once a year to notify the public about the cost-share program including cost-share chemicals

available and the cost-share amounts. The county has a web page where the public can access information regarding noxious weeds and the cost-share program. The Southeast Weed Management Association has developed a booklet that will be printed as needed and used by Miami County as an educational tool for landowners. The County Extension office also helps in educating the public regarding noxious weeds. The Noxious Weed Department hopes to continue these cooperative efforts with the County Extension Agent working together on noxious weed articles that are written for the local newspaper.

b. Meetings

The department tries to help every year when the Extension Office provides a meeting with farmers and landowners regarding weed control practices and other related topics. Also with Conservation District and Farm Service Agency offices that work with produces through CRP contracts.

c. Demonstration Plots

There were no demonstration plots in 2021.

4. PREVENTION

Feed Inspection

The State of Kansas preforms hay and feed inspections.

5. EQUIPMENT

The main spray truck is used for brush control, bare ground and weed control on county properties such as the County Airport or park areas.

A small spray rig has been acquired and set up in a pickup truck. It will be utilized for spaying small areas of road rights-of-way that are infested with noxious weeds.

6. PERSONNEL

The Noxious Weed Department consists of the County Weed Director/Vegetation Management Supervisor and a part-time Administrative Assistant.

Staff maintains contact with our private contractor(s) regarding treatment of rights-of-way. Noxious Weed staff are responsible for conducting the annual surveys and handle all noxious weed complaints and enforcement.

7. TRAINING AND PROFESSIONAL DEVELOPMENT

Noxious Weed staff attends as many district weed meetings as possible. Staff will attend the annual NAWMA and/or NRVMA conferences when feasible and also the annual state conference. The CWDAK will be conducting continuing education classes for recertification that staff will attend for applicator certification in specific categories when necessary.

2021 ANNUAL NOXIOUS WEED MANAGEMENT PLAN

We certify that this is a corrected copy of the Miami County Annual Noxious Weed Management Plan as required by K.S.A. 2-1317 and due on June 1, 2021.

Chairman, Board of County Commissioners

Date

Commissioner Chair Pro-tem:

Date

County Commissioner

Date

County Commissioner

Date

County Commissioner

Date

Miami County Noxious Weed Director

Date

ANNUAL NOXIOUS WEED ERADICATION PROGRESS REPORT FOR 2020

as required by K.S.A. 2-1316

County: MIAMI

Noxious Weed Director: Darryl White

Instructions: Complete, review and sign form. Submit a copy to the Kansas Department of Agriculture by February 15, 2021

NOXIOUS WEED DEPARTMENT PERSONNEL

Monthly Salary of the Noxious Weed Director Beginning January 1:2020

\$3,712.80

SIGNATURES

We certify that this is a correct copy of the MIAMI County Noxious Weed Program for 2020

We certify that Darryl White is employed as MIAMI County Noxious Weed Director for 2021

_____	_____
Chairman, Board of County Commissioners	Date
_____	_____
County Commissioner	Date
_____	_____
County Commissioner	Date
_____	_____
County Commissioner	Date
_____	_____
County Commissioner	Date
_____	_____
County Noxious Weed Director	Date

ANNUAL NOXIOUS WEED ERADICATION PROGRESS REPORT FOR 2020

as required by K.S.A. 2-1316

County: MIAMI

Noxious Weed Director: Darryl White

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NOXIOUS WEED DEPARTMENT PERSONNEL

Monthly Salary of the Noxious Weed Director Beginning January 1:2020

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We certify that this is a correct copy of the MIAMI County Noxious Weed Program for 2020

We certify that Darryl White is employed as MIAMI County Noxious Weed Director for 2021

_____ Chairman, Board of County Commissioners	_____ Date
_____ County Commissioner	_____ Date
_____ County Commissioner	_____ Date
_____ County Commissioner	_____ Date
_____ County Commissioner	_____ Date
_____ County Noxious Weed Director	_____ Date

FINANCIAL SUMMARY

NOXIOUS WEED FUND

BUDGET

Budget for the report year	\$122,233.00
Mil levy:	46.374
Current Valuation for the report year	\$462,273,911.00

EXPENDITURES

Personnel Services:	\$45,215.90
Contractual Services:	\$33,651.42
Commodities	
Chemical Purchases:	\$29,790.82
Other Commodities:	\$1,412.70
Total Commodities:	\$31,203.52
Capital Outlay:	
Total Expenditures:	\$110,070.84

REVENUE

Budgeted Carryover (last year to this)	\$30,892.91
County Appropriation:	\$122,233.00
Current reimbursements	
Chemical Reimbursements:	\$0.00
Equip and Labor Reimbursements:	\$0.00
Other Reimbursements:	\$0.00
Total Reimbursements:	\$0.00
Old Accounts Collected:	\$0.00
Total Revenue:	\$153,125.91
Caryover to next Year Budget	\$43,055.07

CAPITAL OUTLAY FUND

Beginning Balance: -----	\$0.00
Receipts: -----	\$0.00
Expenditures: -----	\$0.00
Ending Balance: -----	\$0.00

ESTIMATED ACREAGE OF NOXIOUS WEEDS

Estimated acreage of noxious weeds by land classification

Weed	Private Lands	County Lands	Township Lands	State Lands	Federal Lands	City Gov Lands	Total
Bull Thistle	15	2		10	12	1	40
Johnsongrass	2932.72	25		24	45	2	3028.72
Musk Thistle	2900.69	45			22	2	2969.69
Canada Thistle	12	4		12	10	1	39
Field Bindweed	605.87	2		4	4		615.87
Sericea Lespedez	1663.62	4		45	80	2	1794.62

Estimated acreage of noxious weeds on private lands

Weed	Wheat	Corn	Soybeans	Sorghum	CRP	Pasture	Other Crops	Fallow	Non AG	Total
Bull Thistle				1	2	7			5	15
Johnsongrass		140.9	140.9		2	1155.38			676.32	2932.72
Musk Thistle		84.54	464.98	2	2	1352.65			600	2900.69
Canada Thistle					2	8			2	12
Field Bindweed		42.27	28.18			239.53			154.99	605.87
Sericea Lespedez		42.27	28.18		1	901.76			507.24	1663.62

County declared noxious weeds:

- Field Bindweed
- Johnsongrass
- Musk Thistle
- Bull Thistle
- Sericea Lespedeza
- Multiflora Rose

NOXIOUS WEED ERADICATION PROGRESS REPORT-- Treatment Summary for one Weed

Thursday, February 4, 2021

COUNTY MIAMI

Report Period: 2020

Page 1 of 10

Weed Name Canada Thistle

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreage Treated by Land Category

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Field Bindweed

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreege Treated by Land Cetagory

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Hoary Cress

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreage Treated by Land Category

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Johnsongrass

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices						1.0	3.0		2.0				6.0
Legal Notice								1.0					1.0

Acreege Treated by Land Cetagory

CRP													
Fallow													
County Lands	0.0	0.0	0.0	0.0	0.0	24.0	47.0	50.0	7.0	0.0	0.0	0.0	128.0
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED	0.0	0.0	0.0	0.0	0.0	24.0	47.0	50.0	7.0	0.0	0.0	0.0	128.0

Treatments W/Approved Herbicides Methods

Sultosulfuron	0.0	0.0	0.0	0.0	0.0	24.0	47.0	50.0	7.0	0.0	0.0	0.0	128.0
TOTAL ACREAGE TREATED	0.0	0.0	0.0	0.0	0.0	24.0	47.0	50.0	7.0	0.0	0.0	0.0	128.0

Weed Name Musk Thistle

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases														
Warning Notices						5.0								5.0
Legal Notice														

Acreage Treated by Land Category

CRP														
Fallow														
County Lands	0.0	0.0	0.0	0.0	60.1	42,729.6	0.0	0.0	2.0	0.0	0.0	0.0	0.0	42,791.7
Non-Ag														
State Lands														
Pasture														
Soybean														
Wheat														
Corn														
Grain Sorghum														
Other Crops														
Federal Lands														
City Gov Lands														
Township Lands														
Hay														
TOTAL ACREAGE TREATED	0.0	0.0	0.0	0.0	60.1	42,729.6	0.0	0.0	2.0	0.0	0.0	0.0	0.0	42,791.7

Treatments W/Approved Herbicides Methods

Aminopyralid	0.0	0.0	0.0	0.0	60.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60.1
Aminopyralid, Metsulfuron methyl	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	2.0
Metsulfuron methyl, Aminopyralid	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
Metsulfuron methyl, Picloram	0.0	0.0	0.0	0.0	0.0	66.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	66.6
Picloram	0.0	0.0	0.0	0.0	0.0	33.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.0
Picloram, Metsulfuron methyl	0.0	0.0	0.0	0.0	0.0	42,628.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42,628.0
TOTAL ACREAGE TREATED	0.0	0.0	0.0	0.0	60.1	42,729.6	0.0	0.0	2.0	0.0	0.0	0.0	0.0	42,791.7

Weed Name Bull Thistle

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreage Treated by Land Category

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Russian knapwe

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreage Treated by Land Category

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Sericea Lespede

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices							1.0	1.0					2.0
Legal Notice													

Acreage Treated by Land Category

CRP													
Fallow													
County Lands	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0	3.0	0.0	0.0	16.0
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0	3.0	0.0	0.0	16.0

Treatments W/Approved Herbicides Methods

Aminocyclopyrachlor	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0	3.0	0.0	0.0	16.0
TOTAL ACREAGE TREATED	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0	3.0	0.0	0.0	16.0

Weed Name Multiflora Rose

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreege Treated by Land Cetagory

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Hay

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreege Treated by Land Cetagory

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

NOXIOUS WEED ERADICATION PROGRESS REPORT-- Treatment Summary for one Weed

Thursday, February 4, 2021

COUNTY MIAMI

Report Period: 2020

CostShare Certificate

Page 1 of 10

Weed Name Canada Thistle

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreage Treated by Land Category

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Field Bindweed

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreage Treated by Land Category

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Hoary Cross

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreage Treated by Land Category

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Johnsongrass

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases														
Warning Notices						1.0	3.0		2.0					
Legal Notice								1.0						

Acreage Treated by Land Category

CRP														
Fallow														
County Lands														
Non-Ag														
State Lands														
Pasture		0.0	0.0	0.0	0.0	0.0	60.0	76.0	140.1	60.0	0.0	0.0	0.0	336.1
Soybean														
Wheat														
Corn														
Grain Sorghum														
Other Crops														
Federal Lands														
City Gov Lands														
Township Lands														
Hay														
TOTAL ACREAGE TREATED		0.0	0.0	0.0	0.0	0.0	60.0	76.0	140.1	60.0	0.0	0.0	0.0	336.1

Treatments W/Approved Herbicides Methods

Outrider							60.0	60.0	140.0	60.0				320.0
Panoramic								16.0						16.0
Plateau									0.1					0.1
TOTAL ACREAGE TREATED							60.0	76.0	140.1	60.0				336.1

Weed Name Musk Thistle

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases														
Warning Notices						5.0								
Legal Notice														

Acerage Treated by Land Catagory

CRP														
Fallow														
County Lands														
Non-Ag														
State Lands														
Pasture		0.0	0.0	2,803.0	1,007.5	688.3	818.8	8.0	412.4	302.8	23.1	0.0	0.0	6,063.8
Soybean														
Wheat														
Corn														
Grain Sorghum														
Other Crops														
Federal Lands														
City Gov Lands														
Township Lands														
Hay														
TOTAL ACREAGE TREATED		0.0	0.0	2,803.0	1,007.5	688.3	818.8	8.0	412.4	302.8	23.1	0.0	0.0	6,063.8

Treatments W/Approved Herbicides Methods

2,4-D MT									40.0		6.7			46.7
Escort MT after							32.0							32.0
Grazon Next HL-32			320.0				440.0							760.0
Grazon Next-16oz			1,058.0	645.0			224.0							1,927.0
Grazon Next-24oz				190.0	520.0	100.0		270.0			10.0			1,090.0
Grazon P&D before			20.0											20.0
Milestone MT after				70.4			44.8	102.4	302.8	6.4				526.7
Milestone MT before			10.0	102.1	160.3	10.0								282.5
Pastureguard HL						8.0								8.0
Remedy								8.0						8.0
Tordon			1,415.0					0.0						1,415.0
TOTAL ACREAGE TREATED			2,823.0	1,007.5	688.3	850.8	8.0	412.4	302.8	23.1				6,115.8

Weed Name Bull Thistle

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreage Treated by Land Category

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Russian knapwe

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases														
Warning Notices														
Legal Notice														

Acreage Treated by Land Category

CRP														
Fallow														
County Lands														
Non-Ag														
State Lands														
Pasture														
Soybean														
Wheat														
Corn														
Grain Sorghum														
Other Crops														
Federal Lands														
City Gov Lands														
Township Lands														
Hay														
TOTAL ACREAGE TREATED														

Treatments W/Approved Herbicides Methods

Weed Name Sericea Lespede

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases														
Warning Notices							1.0	1.0						
Legal Notice														

Acreage Treated by Land Category

CRP														
Fallow														
County Lands														
Non-Ag														
State Lands														
Pasture		0.0	0.0	0.0	0.0	10.0	172.0	300.0	276.0	236.0	4.0	0.0	0.0	998.0
Soybean														
Wheat														
Corn														
Grain Sorghum														
Other Crops														
Federal Lands														
City Gov Lands														
Township Lands														
Hay														
TOTAL ACREAGE TREATED		0.0	0.0	0.0	0.0	10.0	172.0	300.0	276.0	236.0	4.0	0.0	0.0	998.0

Treatments W/Approved Herbicides Methods

Escort MT after								160.0	176.0	48.0				384.0
Pastureguard HL							168.0	120.0	100.0	184.0				572.0
Remedy					10.0	4.0	20.0			4.0	4.0			42.0
TOTAL ACREAGE TREATED					10.0	172.0	300.0	276.0	236.0	4.0				998.0

Weed Name Multiflora Rose

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases														
Warning Notices														
Legal Notice														

Acreage Treated by Land Category

CRP														
Fallow														
County Lands														
Non-Ag														
State Lands														
Pasture														
Soybean														
Wheat														
Corn														
Grain Sorghum														
Other Crops														
Federal Lands														
City Gov Lands														
Township Lands														
Hay														
	TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

Weed Name Hay

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

ENFORCEMENT

Court Cases													
Warning Notices													
Legal Notice													

Acreage Treated by Land Category

CRP													
Fallow													
County Lands													
Non-Ag													
State Lands													
Pasture													
Soybean													
Wheat													
Corn													
Grain Sorghum													
Other Crops													
Federal Lands													
City Gov Lands													
Township Lands													
Hay													
TOTAL ACREAGE TREATED													

Treatments W/Approved Herbicides Methods

HERBICIDE DISBURSEMENT SUMMARY

Report Period: 2020

Chemical	Avg. Purchase Price	Avg. Selling Price	Total Disbursed (Units)
2,4-D	0.0000	24.0000	33 \ 2 Gal
Aminopyralid	10.7556	11.2444	45 \ Qts
Picloram	18.0000	0.0000	4779.875 \ GAL
Triclopyr	0.0000	32.0000	4 \ GAL

ENFORCEMENT SUMMARY

Court Cases	
Legal Notice	1
Warning Notices	13

ENFORCEMENT COMMENT

HERBICIDE DISBURSEMENT SUMMARY (Costshare Cert.)

Report Period: 2020

Chemical	Avg. Purchase Price	Avg. Cost Share Price	Total Disbursed (Units)
2,4-D	\$24.00	\$0.00	33.0 2 Gal
2,4-D	\$23.40	\$0.00	183.5 2 Gal
2,4-D	\$19.83	\$0.00	245.0 Gal
2,4-D	\$24.78	\$0.00	367.1 2 Gal
2,4-D	\$20.54	\$0.00	545.0 Gal
Aminopyralid	\$22.00	\$0.00	23.0 Qts
Aminopyralid	\$22.00	\$0.00	101.5 Qts
Aminopyralid	\$22.00	\$0.00	117.0 Qts
Aminopyralid	\$22.00	\$0.00	277.0 Qts
Bromacil			
Chlorsulfuron			
Clopyralid			
Dicamba			
Diflufenzopyr			
Diquat			
Fluazifop-P-Butyl			
Foramsulfuron			
Glyphosate			
Imazapic	\$45.00	\$0.00	2.0 GAL
Imazapyr			
Metsulfuron			
Nicosulfuron			
Pasturegard			
Picloram	\$18.00	\$0.00	92.0 GAL
Picloram	\$18.00	\$0.00	132.3 GAL
Picloram	\$18.00	\$0.00	156.0 GAL
Primisulfuron			
Quinclorac			
Quizalofop-P			
Sethoxydim			
Sulfometuron	\$3.00	\$0.00	48.0 Oz
Sulfosulfuron			
Tebuthiuron			
Triasulfuron			
Triclopyr	\$32.00	\$0.00	4.0 GAL
Triclopyr	\$20.00	\$0.00	63.5 GAL
Triclopyr	\$24.32	\$0.00	246.0 GAL
Triclopyr	\$24.36	\$0.00	334.0 GAL
Trifluralin			

HERBICIDE DISBURSEMENT SUMMARY (Costshare Cert.)

Report Period: 2020

Chemical	Avg. Purchase Price	Avg. Cost Share Price	Total Disbursed (Units)
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ENFORCEMENT SUMMARY

Court Cases	
Legal Notice	1
Warning Notices	13

ENFORCEMENT COMMENT

Land Category	Acreage Found Infested	Total Acres Surveyed	Total Acres County	Estimated Acreage Infested	Weed Director's Adjustment
County Lands		6400	X 360712 =		2
CRP		6400	X 360712 =		2
Federal Lands		6400	X 360712 =		12
Grain Sorghu		6400	X 360712 =		1
Non-Aq		6400	X 360712 =		5
Pasture		6400	X 360712 =		7
State Lands		6400	X 360712 =		10
City Gov Land		6400	X 360712 =		1
Bull Thistle Total Estimated Acreage:					40

Non-Aq		6400	X 360712 =		2
Pasture		6400	X 360712 =		8
Federal Lands		6400	X 360712 =		10
CRP		6400	X 360712 =		2
County Lands		6400	X 360712 =		4
City Gov Land		6400	X 360712 =		1
State Lands		6400	X 360712 =		12
Canada Thistle Total Estimated Acreage:					39

Corn	0.75	6400	X 360712 =	42.27	42.27
County Lands		6400	X 360712 =		2
Federal Lands		6400	X 360712 =		4
Hav	2.5	6400	X 360712 =	140.9	140.9
Non-Aq	2.75	6400	X 360712 =	154.99	154.99
Pasture	4.25	6400	X 360712 =	239.53	239.53
Soybean	0.5	6400	X 360712 =	28.18	28.18
State Lands		6400	X 360712 =		4
Field Bindweed Total Estimated Acreage:				605.87	615.87

Federal Lands		6400	X 360712 =		45
City Gov Land		6400	X 360712 =		2
Corn	2.5	6400	X 360712 =	140.9	140.9
Hav	14.5	6400	X 360712 =	817.22	817.22
Non-Aq	12	6400	X 360712 =	676.32	676.32
Pasture	20.5	6400	X 360712 =	1155.38	1155.38
Soybean	2.5	6400	X 360712 =	140.9	140.9

Land Category	Acreage Found Infested	Total Acres Surveyed	Total Acres County	Estimated Acreage Infested	Weed Director's Adjustment
State Lands		6400	X 360712 =		24
County Lands		6400	X 360712 =		25
CRP		6400	X 360712 =		2
Johnsongrass Total Estimated Acreage:				2930.72	3028.72

Grain Sorghu		6400	X 360712 =		2
Soybean	8.25	6400	X 360712 =	464.98	464.98
Pasture	24	6400	X 360712 =	1352.65	1352.65
Hav	7	6400	X 360712 =	394.52	394.52
CRP		6400	X 360712 =		2
County Lands		6400	X 360712 =		45
Corn	1.5	6400	X 360712 =	84.54	84.54
City Gov Land		6400	X 360712 =		2
Federal Lands		6400	X 360712 =		22
Non-Aq	8	6400	X 360712 =	450.88	600
Musk Thistle Total Estimated Acreage:				2747.57	2969.69

Corn	0.75	6400	X 360712 =	42.27	42.27
Soybean	0.5	6400	X 360712 =	28.18	28.18
Pasture	16	6400	X 360712 =	901.76	901.76
Non-Aq	9	6400	X 360712 =	507.24	507.24
Hav	3.25	6400	X 360712 =	183.17	183.17
Federal Lands		6400	X 360712 =		80
County Lands		6400	X 360712 =		4
City Gov Land		6400	X 360712 =		2
State Lands		6400	X 360712 =		45
CRP		6400	X 360712 =		1
Sericea Lespedeza Total Estimated Acreage:				1662.62	1794.62

Report Period: 2020

Land Type Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Totals

MIAMI COUNTY

STAFF REQUEST FOR COMMISSION ACTION

Print Form

SUBMITTED BY: Matthew Oehlert	REQUESTED MEETING DATE: Wednesday, February 17, 2021
DEPARTMENT: Road and Bridge	REQUESTED MEETING: <input type="checkbox"/> STUDY SESSION <input checked="" type="checkbox"/> REGULAR MEETING
CONTACT INFORMATION: moehlert@miamicountyks.org	PROJECT / REFERENCE NUMBER: 19-01-SB (668)

AGENDA SUBJECT:
Contract Agreement for Construction Engineering Services on the Evening Star Culvert Replacement Project 19-01-SB (668)

AGENDA SUBJECT BACKGROUND / DESCRIPTION:
Contract Agreement for Construction Engineering Services with Baldrige Engineering, LLC on the Evening Star Culvert Replacement, Project 19-01-SB (668) in the amount of \$13,575.00. The project is located on Evening Star Road 0.28 mile south of US169 Hwy.

REQUESTED ACTION / STAFF RECOMMENDATION:
Commission to authorize Commission Chair to award and execute the lump sum not to exceed agreement with Baldrige Engineering, LLC on the Evening Star Culvert Replacement Project in the amount of \$13,575.00.

BUDGET IMPACT:
\$13,575.00

BUDGET AVAILABLE FOR THIS ITEM: \$15,000.00	BUDGET REMAINING FOR THIS ITEM: \$1,425.00
FUND / LINE ITEM TO BE CHARGED: 0450-327-3715-668	ITEM BUDGETED?: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	CAPITAL PROJECT?: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO

Matthew Oehlert

Digitally signed by Matthew Oehlert
Date: 2021.02.11 09:54:48 -06'00'

SUBMITTER'S SIGNATURE: DATE:

FISCAL REVIEW

Steve Symon
SIGNATURE:

2/11/2021
DATE:

Comments:

LEGAL REVIEW

SIGNATURE:

DATE:

Comments:

ADMINISTRATOR REVIEW

Shane Kull
SIGNATURE:

2-11-21
DATE:

Comments:

COUNTY CLERK'S OFFICE USE

Commission Action Taken:

- Accepted
- Denied
- Postponed
- Acknowledged

Date Action Taken:

Required Follow-up Date:

Publication Required:

Submitted to Publication By:

- Yes
- No

NPG Account Number:

Mail Distribution Required:

Mailed By:

- Yes
- No



Baldrige Engineering LLC

**Construction Engineering (Inspection) Services for
Project No. 19-01-SB (668)
Culvert Replacement Project, Evening Star Road
For
Miami County
Department of Road and Bridge**

Total DO NOT EXCEED value: \$13,575.00

Please note that the above value of \$13,575.00 is a Lump Sum, do not exceed value based on the supplied plans and specifications, if there is a change in plans or specifications that increases the amount of time necessary on the project, we reserve the right to renegotiate hours charged on the project.

The following page consists of the the total anticipated hourly and material testing estimations for the bridge replacement project for your information.

Thank you for taking your time to review this proposal, I look forward to working with Miami County to ensure a quality construction project.

Please let me know if you have any questions or concerns.

Sincerely,

David Baldrige P.E.

To Accept this proposal, please sign and date below:

Signature: _____

Date: _____



Baldridge Engineering LLC

Construction Engineering (Inspection) Services for
Project No. 19-01-SB (668)
Culvert Replacement Project, Evening Star Road
For
Miami County
Department of Road and Bridge

Rate	\$75.00		\$20.00	\$175
Inspection Item	Hours		Concrete Cylinders	Proctor
Road Items				
Removal of Existing structures	8			
Clearing and grubbing	4			
Earth work	20			
Surfacing Material	8			1
Seeding	4			
Traffic Control	32			
Paperwork/meetings	20			
Box Culvert Items				
Class III EX	16			
Box Floor Steel/Forming	10			
Box Floor Concrete	5		5	
Box Walls Steel/Forming	10			
Box Walls Concrete	5		5	
Box Top Steel/Forming	10			
Box Top Concrete	5		5	
Box Wing Wall Steel/Forming	10			
Box Wing Wall Concrete	5		10	
Box Backfill				
Total Units	172		25	1
Unit Cost	\$12,900.00		\$500.00	\$175.00
Total Cost 319th Street	\$13,575.00			

Project 19-01-SB (668)

Evening Star Road 0.28 mile south of 169 Hwy

169

Evening Star Culvert

Evening Star Rd

Google Earth

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