Jasper County, Jowa

Denny Carpenter

Doug Cupples

Brandon Talsma



Board of Supervisors

Courthouse PO Box 944 Newton IA 50208 Phone 641-792-7016 Fax 641-792-1053

JASPER COUNTY BOARD OF SUPERVISORS MEETING AGENDA

www.co.jasper.ia.us May 21st 2019 9:30 a.m.

Pledge of Allegiance

Item 1 Public Hearing Approving Budget Amendment F	÷Υ	18/1	9
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Item 2 Appropriation Resolution

Item 3 Board Appointments – Cemetery Commission

- a) Kelley Zuidema
- b) Rickie Bickle
- c) Randall Rusk

Item 4 Treasurer – Doug Bishop

- a) Abatement of 2017 Tax Parcel 0834252024
- b) Discussion on County Held Certificates 15-0303 and 15-0304

Item 5 Human Resources – Dennis Simon

a) Employee Hiring - Secondary Roads

Item 6 Resolution Supporting Marsy's Law for Iowa

Item 7 Sheriff – John Halferty and Brad Shutts

- a) Addendum Monitoring Service Agreement with Homeguard
- b) Racom Proposal
- c) P25 Radio System Agreement with Racom

Item 8 Engineer – Russ Stutt

- a) Approval of Budget Amendment
- b) Purchase of Steel
- c) Stop Sign Resolution
- Item 9 Maintenance Adam Sparks
 - a) Jail Pods Shower Area Painting
- Item 10 Approval of Board of Supervisors minutes for 5/14/19
- Item Closed Session in accordance with Iowa Code 21.5(c) "To discuss strategy with legal counsel in matters that are presently in litigation or where litigation is imminent...."

PUBLIC INPUT & COMMENTS

ITEM #1 May 21, 2019

COUNTY NAME: RECORD OF HEARING AND DETERMINATION COUNTY NO: 50

Date budget amendment was adopted: For Fiscal Year Ending: June 30, 2019

The County Board of Supervisors met on the date specified immediately above to adopt an amendment to the current County budget as summarized below. The amendment was adopted after compliance with the public notice, public hearing, and public meeting provisions as required by law.

Iowa Department of Management		Total Dudget	Adopted	Total Dudget	
Form 653 A-R Sheet 2 of 2 (revised 05/01/14)	Total Budget		· ·	Total Budget After Current	
REVENUES & OTHER FINANCING SOURCES	-	as Certified	Current Amendment	1	
	 -	or Last Amended		Amendment	
Taxes Levied on Property	1 2	14,936,663	0	14,936,663	
Less: Uncollected Delinquent Taxes - Levy Year	3	148,000	0	148,000	
Less: Credits to Taxpayers		571,000	0	571,000	
Net Current Property Taxes	<u>4</u> 5	14,217,663	0	14,217,663	
Delinquent Property Tax Revenue		100	3,500	3,600	
Penalties, Interest & Costs on Taxes	6	66,200	0	66,200	
Other County Taxes/TIF Tax Revenues	7	2,411,985	486,000	2,897,985	
Intergovernmental	8	8,097,146	972,949	9,070,095	
Licenses & Permits	9	146,250	0	146,250	
Charges for Service	10	1,553,357	0	1,553,357	
Use of Money & Property	11	229,511	50,300	279,811	
Miscellaneous	12	492,301	0	492,301	
Subtotal Revenues	13	27,214,513	1,512,749	28,727,262	
Other Financing Sources:	1	_	_	_	
General Long-Term Debt Proceeds	14	0	0	0	
Operating Transfers In	15	4,549,741	1,500,000	6,049,741	
Proceeds of Fixed Asset Sales	16	10,000	0	10,000	
Total Revenues & Other Sources	17	31,774,254	3,012,749	34,787,003	
EXPENDITURES & OTHER FINANCING USES					
Operating:					
Public Safety & Legal Services	18	7,309,603	179,800	7,489,403	
Physical Health & Social Services	19	2,287,431	30,000	2,317,431	
Mental Health, ID & DD	20	1,036,568	0	1,036,568	
County Environment & Education	21	1,593,243	. 7,500	1,600,743	
Roads & Transportation	22	10,771,016	989,605	11,760,621	
Government Services to Residents	23	1,501,415	0	1,501,415	
Administration	24	3,610,905		3,610,905	
Nonprogram Current	25	1,506,494		1,506,494	
Debt Service	26	1,738,721	0	1,738,721	
Capital Projects	27	2,406,711	73,100	2,479,811	
Subtotal Expenditures	28	33,762,107	1,280,005	35,042,112	
Other Financing Uses:					
Operating Transfers Out	29	4,549,741	1,500,000	6,049,741	
Refunded Debt/Payments to Escrow	30	0	0	0	
Total Expenditures & Other Uses	31	38,311,848	2,780,005	41,091,853	
Excess of Revenues & Other Sources					
over (under) Expenditures & Other Uses	32	(6,537,594)	232,744	(6,304,850)	
Beginning Fund Balance - July 1,	33	11,037,556	0	11,037,556	
Increase (Decrease) in Reserves (GAAP Budgeting)	34	0	0	0	
Fund Balance - Nonspendable	35	0	0	0	
Fund Balance - Restricted	36	8,674,511	0	8,674,511	
Fund Balance - Committed	37	0	0	0	
Fund Balance - Assigned	38	0	0	0	
Fund Balance - Unassigned	39	(4,174,549)	232,744	(3,941,805)	
Total Ending Fund Balance - June 30,	40	4,499,962	232,744	4,732,706	
	1,0	7,700,002	202,174	7,102,100	

Date original budget adopted:

Date(s) current budget was subsequently amended:

03/13/18

Date(s) current budget was subsequently amended:

01/02/19
04/16/19

The below-signed certify that proof of publication of the hearing notice and proposed amendment is on file for <u>each</u> official County newspaper, that all public hearing notices were published not less than 10, nor more than 20 days prior to the public hearing, and that adopted expenditures do not exceed published amounts for any of the 10 individual expenditure classes, or in total.

Denny Carpenter Board Chairperson	Dennis Parrott, County Auditor

RESOLUTION NO.	

APPROPRIATION RESOLUTION

WHEREAS, it is desired to make appropriations for each of the different officers and departments for the fiscal year 2017-2018 in accordance with Section 331.434, subsection 6, of the Code of Iowa.

NOW, THEREFORE, BE IT RESOLVED, BY THE BOARD OF SUPERVISORS OF JASPER COUNTY, IOWA Section 1. Amounts authorized for the fiscal 2018-19 budget adopted March 13, 2018, are hereby appropriated to the departments or offices as itemized in the attached schedule, pursuant to the Code of Iowa, Section 331.434, subsection 6.

Section 2. Subject to the provisions of other county procedures and regulations, and applicable state law, the appropriations authorized under Section 1 shall constitute authorization for the department or officer listed to make expenditures or incur obligations from the itemized fund, effective July 1, 2018.

Section 3. In accordance with Section 331.437, Code of Iowa, no department or officer shall expend or contract to expend any money or incur any liability, or enter into any contract which by its terms involves the expenditure of money for any purpose in excess of the amounts appropriated pursuant to this resolution.

Section 4. If at any time during the 2018-19 budget year the Auditor shall ascertain that the available resources of a fund for that year will be less than said fund's total appropriations, the Auditor shall immediately so inform the Board and recommend appropriate corrective action.

Section 5. The Auditor shall establish separate accounts for the appropriations authorized in Section 1, each of which account shall indicate the amount of the appropriation, the amounts charged thereto, and unencumbered balance. The Auditor shall report the status of such accounts to the applicable departments and officers monthly during the 2018-19 budget year.

Section 6. All appropriations authorized pursuant to this resolution lapse at the close of business June 30, 2019.

ATTACHMENT 01-Board of Supervisors 02-Auditor 03-Treasurer 04-Attorney 120,300 05-Sheriff \$ 07-Recorder 14-Attorney's Forfeiture 15-Sheriff's Forfeiture 1,060,705 20-Engineer \$ 21-Veterans Affairs 7,500 22-Conservation \$ 23-Board of Health 25-Dept of Human Services \$ 30,000 \$ 59,500 31-District Court 33-County Library 38-Elderly Nutrition 50-Human resources 2,000 51-Maintenance \$ 52-Information Systems 53-Planning & Zoning 54-Economic Development 55-Geographic Info Systems 59-Community Services 60-Mental Health 99-Nondepartmental **Grand Total** 1,280,005 . 2019. day of Resolution adopted this

	Attest:
Denny Carpenter, Chairman	Dennis Parrott, Auditor
Denity Carpontor, Chamman	· · · · · · · · · · · · · · · · · ·

Resolution 19-

WHEREAS, a position vacancy has been approved for the following appointment by the Board of Supervisors through the Personnel Requisition Process.

NOW, THEREFORE BE IT RESOLVED that the Board of Supervisors approves and certifies the following appointment to the Auditor for payroll implementation:

DEPARTMENT	POSITION	<u>EMPLOYEE</u>	PAY RATE	RANGE/STEP	EFFECTIVE DATE
Secondary Roads	Seasonal Skilled Laborer	Josiah Oleson	\$16.00	Standard Rate	05/28/19

This seasonal skilled laborer position will not receive any pay increases or County paid benefits. The position will be dissolved on/or before August 31, 2019.

Resolution adopted this 21st day of May, 2019

	Denny Carpenter, Chairman
Attest:	
Dennis Parrott, Auditor	

RECORDED IN BOARD OF SUPERVISORS MINUTES BOOK 21 05/21/2019 PAGE

RESOLUTION
RESOLUTION OF THE JASPER COUNTY BOARD OF SUPERVISORS IN SUPPORT OF MARSY'S LAW FOR IOWA
WHEREAS, Marsy's Law for Iowa is dedicated to guaranteeing crime victims' rights and providing a voice.
WHEREAS Marsy's Law for lowa supporters agree victims should be

DECOLUTION

WHEREAS, Marsy's Law for lowa supporters agree victims should be treated with fairness, dignity and respect throughout the criminal justice process, be notified of the status of the defendant and case, be entitled to restitution, protected from the defendant, reasonably heard at public proceedings regarding their cases, and given a voice through the process of the case.

WHEREAS, per the federal Bureau of Investigation (FBI) most recent "Crime in the United States" report, 7,132 lowans were victims of violent crime in 2017.

WHEREAS, Marsy's law for Iowa will ensure that victim's rights in Iowa are elevated to constitutional status and will preserve the longevity of victims' constitutional rights.

WHEREAS, affording constitutional rights to victims is a non-partisan, non-political issue, and Marsy's Law for Iowa is a common sense approach to ensuring victim's rights.

NOW THEREFORE, BE IT RESOLVED that the Jasper County Board of Supervisors urges all citizens to join in the commitment to protect the rights of Iowa crime victims.

Adopted this day of	·
	Attest
Chairman, Jasper County Board of Supervisors	Auditor

ADDENDUM NO. 1

TO THE MONITORING SERVICE AGREEMENT AGREEMENT NO. 020613VG1 ("Agreement") BETWEEN BI INCORPORATED ("BI") AND JASPER COUNTY SHERIFF ("Agency")

This Addendum is entered into by and between Agency and BI.

In consideration of the promises contained herein, and for other good and valuable consideration, receipt of which is hereby acknowledged, the parties hereto, desiring to be legally bound, hereby agree as follows:

HOMEGUARD 206 UNIT TERMS AND CHARGES:

HG206 HomeGuard Digital Cell Unit Rental Charge: \$2.60 per day per Unit provided from

BI inventory.

HG206 HomeGuard Digital Cell Monitoring Service Charge: \$0.90 per Unit per active day.

Total HG206 HomeGuard Digital Cell Unit Charge: \$3.50 per Unit per day.

Freight: BI will pay for the cost of shipping Units and other Equipment, Supplies and accessories to and from Agency via ground delivery. Agency may request shipping methods other than ground delivery, in which event Agency will pay for the additional cost of such alternative shipping method.

One (1) HG206 HomeGuard Digital Cell Unit No-charge Spare: Each month during the term of this Agreement, Agency is entitled to keep up to, but not to exceed, 1 inactive HG206 HomeGuard Digital Cell Unit at no charge (not subject to the Unit Rental Charge while not in use). For any inactive HG206 HomeGuard Digital Cell Units in excess of the 1 spare allowance, Agency will incur a \$2.60 charge per unit per day. Following execution of this Agreement, Agency will be granted a sixty (60) day ramp-up period before billing of spares will commence.

Unlimited HomeGuard 206 Unit Loss or Damage: During each year of this Agreement, BI will pay for the cost associated with replacing lost, stolen, or damaged **HomeGuard 206** Units.

Reasonable Supplies: Service includes reasonable disposable field supplies as required by Agency.

Capitalized terms used herein, and not otherwise defined, shall have the meaning set forth in the Agreement. All other terms and conditions of the Agreement, except as expressly amended herein, shall remain in full force and effect.

IN WITNESS WHEREOF, Agency and BI have executed this Addendum by their duly authorized representatives, as of the latest date set forth below.

BI INCORPORATED	JASPER COUNTY SHERIFF		
Signature	Signature		
Ruth Skerjanec Printed Name	Printed Name		
VP, Financial Planning Printed Title	Printed Title		
Date	Date		



213 SE 16th St Pella, IA 50219 Ph: 641-628-1724 Fax 641-628-4808 Cell 641-780-1007 duane.vos@racom.net www.racom.net Proposal Prepared for: Jasper Co Sheriff

Address 2300 Law Center Drive

City Newton

State & Zip Code IA 50208

County Jasper

Phone/FAX 6417925912 / 6417924202

Contact Name Brad Shutts

Contact E-mail behutts@iaspersherill.org

Exhibit A Jasper County Oakland Acres P25 Site

ITEM	QTY	PART NO.	DESCRIPTION	UNIT		EXTENDED
1	<u> </u>	17.8.1.1.2.	P25 Trunked LMR site - 800 MHz Phase II	\$ -	\$	-
				\$	\$	-
	1	H5CH-MS	Harris 5 channel site - mulitsite configuration	\$289,000.00		289,000.00
		1.00171110	Includes -	\$ -	\$	-
			Antenna System	\$ -	\$	-
			Microwave BH	\$	\$	-
			Tower Crew	\$ -	\$	-
			Installation Labor	\$ -	\$	-
	-		FCC Licensing	\$ -	\$	
	1	WT-MOD	Water Tower Structural for Cable Entry - Estimated cost only	\$ 35,000.00		35,000.00
				\$ -	\$	-
			Civils added by RACOM to this proposal	\$	\$	-
			Shelter, Refurb Exterior, HVAC, 200Amp Service, Crane upload, Shipping	\$ 34,110.00		34,110.00
			Shelter Off Load (Cell Site)	\$ 4,400.00		4,400.00
			Shelter Pad, Stoop, Generatopr Pad, Ice Bridge	\$ 22,550.00		22,550.00
	1	10kW 9kVA	Shelter UPS **	\$ 16,304.00		16,304.00
	- ·	UPS 911 Payment	911 to fund 50% of UPS cost	\$ (8,152.00)		(8,152.00)
		Tot o o t t t a gament	Site Genterator - Jasper County	\$ -	\$	
	 		Site Generator Pad - included in Shelter Pad	\$ -	\$	-
			Electrical Conduit runs not included - will be added once site service location known.	\$ -	\$	<u> </u>
	 		Electrical Contractor - Estimated only	\$ 2,000.00		2,000.00
-	1	UPS Delivery Est	Estimated UPS Freight to site	\$ 400.00		400.00
	1	NWF 4CH	4 Channel Network First Expansion at Newton Tower Site	\$ 33,200.00	_	33,200.00
	 ` -			\$ -	\$	
			Grounding final cost TBD yet once Water Tower Grounding information is available.	\$ -	\$	
				\$ -	\$	•
	 			\$ -	\$	-
·	L			Total Equipment Price		428,812.00
				Installation		•
				Subtotal	1 4	428.812.00

Terms of Purchase: Payment terms per contract.

Structural Study of Jasper Co Engineer tower recommended for added microwave loading. Separate cost for study.

Maintenance funded by Jasper Co 911 (\$12K/yr)

Electrical Install fees invoiced direct, not with quote.

permits are local responsibility.

	Total Equipment Price	Ð	420,012.00
	Installation	\$	•
	Subtotal	\$	428,812.00
Tax Rate	Taxes	\$	-
	Shipping	\$	
	Total	\$	428,812.00
	•		

System Description: Jasper County Oakland Acres P25 Site - MultiSite Configuration 5 Channel.	Jasper Co Newton
Site 4 CH Network First Expansion. 10kW UPS Site UPS. 9 x 16 Shelter and Civils.	
One 4 of Netholic Inc. Expansion to the Control of	

Proposal Presented By: D Vos	Date: 4/30/19
Proposal Accepted By:	Date:



P25 Radio System Agreement between RACOM and Jasper County of Newton, Iowa

This agreement is entered into by Jasper County (Buyer) and RACOM Corporation (Seller) and agreed upon on July _____, 2019.

This P25 solution includes radio infrastructure, installation and maintenance services per the attached quotation, Exhibits A and B.

The mutual terms of this agreement include:

- a. Jasper County purchases the Oakland Acres site as proposed and outlined in the quotation and described here: "Site" refers to the Radio Frequency (RF) and Microwave backhaul equipment that will be located at Central Iowa Rural Water (CIRW) Oakland Acres Water tower on Hwy 6 east of Newton IA. This P25 radio equipment will reside in a communications shelter that will be owned by Jasper County and radio and microwave antennas will be installed on the water tower that is owned by CIRW. RACOM and Jasper County will provide civils per Exhibit A examples shelter, AC power, HVAC, generator, UPS, 24 x 7 x 365 physical access.
- b. Jasper County will not have any additional access fees for use of RACOM's entire P25 network(s). This assumes the use of capable radios and 28e agreements with other partnering agencies.
- c. 3 Budget Year Plan RACOM will provide 0% financing of the site <u>over 3 concurrent fiscal periods</u> starting 2019-2020, and then 2020-2021 and 2021-2022 years.
- d. Offer valid thru 7/31/2019 Equipment, Shelter and all civils would need requoted if past this date.
- e. RACOM will accept any down payment available at the time of order if prior to July 1, 2019. The purchase price and or balance (remaining balance after a down payment) will be payable as follows:
 - o Payment #1 @ 1/3 of the balance due prior to July 31, 2019.
 - o Payment #2 @ 1/3 of the balance (for a total of 66.7%) due prior to July 31, 2020.
 - o Payment #3 @ 1/3 of the balance (for a total of 100%) due prior to July 31, 2021.
- f. Exhibit B Comprehensive Maintenance Agreement. Cost for CMA shown below and on system proposal.
 - Jasper County has an annual cost of \$12K/year in site/microwave maintenance (this does not include dispatch console or radio maintenance)



Agreed to by: JASPER COUNTY		RACOM CORPORA	TION
		Michall J.	Miller
Name:		Mike Miller, Presid	ent
		<u>President</u>	7/1/19
Title	Date	Title	Date
Chairman, Jasper County Board of Su	 ipervisors		
Attest:			
Dennis K. Parrott, Auditor			



Exhibit B RACOM's Comprehensive Maintenance Agreement

RACOM's Comprehensive Maintenance Agreement (CMA) is designed to maximize the utility, performance and life of your mission-critical communication solutions. Under this program, your investment and your personnel relying on these solutions are fully protected.

CMA TERM

The period covered under this contract is July 1, 2019 through June 30, 2022.

CMA COVERAGE

Includes preventative maintenance, technical service, parts and mileage for equipment purchased under the July 2019 purchase agreement and owned by Jasper County. Coverage includes:

- a. 24 x 7 Help Desk Unlimited phone support
- b. 24 x 7 emergency on-site service support
- c. Equipment Repair Parts, Labor and Travel
- d. Support of all calls resulting from operator error
- e. P25 Site Maintenance, on site and remote
- f. P25 Site Microwave backhaul maintenance, on site and remote

CMA EXCLUSIONS

The following standard contract exclusions apply:
Power sources (batteries, power lines, phone lines)
Towers, antenna systems and 3rd party tower climbing
Damages caused by Acts of God
Equipment abuse, theft or induction of liquids
Labor that is the result of service work performed by other organizations



CMA PRICING for the Oakland Acres Site

- The Jasper County Oakland Acres P25 Sit	e Maintenance contract p	rice is \$12,000 /year.
Total CMA Contract Pricing is \$12,000 billed a	annually on July 1, in the a	mount of \$12,000
EXTENSIONS:		•
 The parties may extend this CMA upon annual pricing will increase by 3% per year. The parties may also add equipment and address of the parties of the parties may also add equipment and address of the parties of the part		
Agreed to by: JASPER COUNTY	RACOM CORPORA	TION
	Michael J.	Miller
Name:	Mike Miller, Preside	ent
	President	7/1/19
Title Date	Title	Date
	Attest:	
hairman, Jasper County Board of Supervisors	 Dennis K. Pai	rott, Auditor

Iowa Department of Transportation

Amended #1	Version:		
2019	Fiscal Year:	BUDGET	
Jasper County	County:	SECONDARY ROAD	

	Generated: 01-May-2019 01:22 PM	Generated: 01-N
ms Date	Approved: Director, Office of Local Systems	
Date	Recommended Approval: ————————————————————————————————————	Recomme
APPROVALS	IOWA DOT BUDGET APPROVALS	
Date	Chairperson, Board of Supervisors	
Date	County Engineer	
Date	County Auditor	
D	ATTESTED	
	This Secondary Road Budget was adopted by the Board of Supervisors on Date	This Secondary
ICATION	COUNTY CERTIFICATION	

F. Y. **2019** SECONDARY ROAD BUDGET for **Jasper County**Amended #1

\$13,454,706	\$17,864,168	\$14,049,723	\$13,240,640	(Add Lines 1, 2, 3, 4, 5, 6, & 8)	10. TOTAL RECEIPTS (Add Lines 1, 2, 3, 4, 5,	
\$266,300	\$1,602,800	\$139,984	\$210,279	m of 7a through 7f)	Total of Miscellaneous Receipts (Sum of 7a through 7f)	9. Total of Misc
\$0	\$5,000	\$0	\$0		t Year	Itemize for Next Year
\$0	\$15,000	\$0	\$0			
\$0	\$53,500	\$0	\$0		etc.	materials, Special Assessments, etc.
\$10,000	\$70,300	\$0	\$0	Assets	of used Sale of Capital Assets	Donations, sale of used
\$89,500	\$39,000	\$0	\$0		Permits	Receipts
\$166,800	\$1,420,000	\$139,984	\$210,279	sements	us Misc Reimbursements	8. Miscellaneous
\$0	\$0	\$9,816	\$0	7.Tax Refunds (-) and/or Credits (+).(Section 309.10 - Code of Iowa)	(-) and/or Credits (+).	7.Tax Refunds
\$0	\$0	\$0	\$0	 Proposed transfer of FM funds to Local Secondary Fund. (Section 309.10 - Code of Iowa) 	ansfer of FM funds to L	6. Proposed tra of Iowa)
\$358,915	\$435,000	\$76,565	\$656,006		Bridge Replacement Funds	5. Bridge Repla
\$0	\$0	\$0	\$0			4. RISE Funds
\$590,300	\$537,845	\$486,649	\$528,773			3c. Time 21
\$34,400	\$33,767	\$35,079	\$30,626	(Senate File 451 - FM Ext. in City <=500)	- 306.4(a3)	3b. Amount for 306.4(a3)
\$4,706,910	\$4,630,339	\$4,972,865	\$4,860,142	(Don't include transfer of local R.U.T. to FM account for const. on FM routes)	Regular Road Use Tax Received	3. Regular Roac
\$0	\$0	\$0	\$0		n Sales Tax	2A. Local Option Sales Tax
\$2,605,990	\$2,365,503	\$2,733,103	\$2,257,291	3.00375 Dollars on all taxable property in county except on that within cities and towns. (Rural Basic levy rate) 0.16875 Dollars on all taxable property in (General Basic levy rate)	2. Receipts from Property Tax Levies	2. Receipts from
\$4,891,891	\$8,258,914	\$5,595,662	\$4,697,523	1. County Auditor's Secondary Road Fund Beginning Balance	tor's Secondary Road F	1. County Audit
To: 30-Jun-2019	To: 30-Jun-2018	To: 30-Jun-2017	To: 30-Jun-2016			
From: 01-Jul-2018	From: 01-Jul-2017	From: 01-Jul-2016	From: 01-Jul-2015			
Next	Actual	1 st Prior	2 nd Prior			
eceipts	Estimated Receipts	s Prior Years	Actual Receipts Prior Years			

The second of the second secon	county request, to FM fund for construction.	11. Road Use Tax Funds transferred or to be transferred by State Treasurer, at
	#0	, at
	#0	÷
	#0	}
	\$0	÷

F. Y. **2019** SECONDARY ROAD BUDGET for **Jasper County** COUNTY **Amended #1**

\$13,454,706	\$17,864,168	\$14,049,723	\$13,240,640	TOTAL (Must equal receipts) [Does not include transfer of Road Use Tax to FM Fund]
\$1,045,815	\$4,891,891	\$8,258,914	\$5,595,662	County Auditor's Bal. of Sec. Road Fund at end of Fiscal Year
\$12,408,891	\$12,972,277	\$5,790,809	\$7,644,978	TOTAL EXPENDITURES (70X + 020 + 71X + 72X)
\$2,643,312	\$4,545,329	\$1,846,777	\$1,757,752	TOTAL - GENERAL ROADWAY :
\$88,960	\$48,095	\$0	\$34,045	723 Real Estate and Buildings (800)
\$262,315	\$499,219	\$268,550	\$316,454	722 Tools, Materials and Supplies <i>(655, 660, 670, 680, 690)</i>
\$1,596,037	\$1,498,015	\$1,126,247	\$1,001,200	721 Equipment Operations <i>(620, 630, 650)</i>
\$696,000	\$2,500,000	\$451,980	\$406,053	720 New Equipment <i>(610)</i>
				72X * General Roadway
\$8,201,726	\$6,805,987	\$3,608,815	\$4,966,619	TOTAL - ROADWAY MAINTENANCE:
\$274,140	\$169,062	\$256,785	\$164,219	714 Road Clearing (490)
\$130,490	\$254,474	. \$0	\$235,601	713 Traffic Controls (590)
\$667,358	\$371,918	\$232,526	\$347,552	712 Snow and Ice Control (520)
\$6,066,146	\$5,244,367	\$3,119,504	\$3,449,419	711 Roads <i>(4250, 460, 480)</i>
\$1,063,592	\$766,166	\$0	\$769,828	710 Bridges and Culverts <i>(420, 430)</i>
				71X * Roadway Maintenance
\$648,270	\$740,000	\$19,560	\$227,891	Adjusted Construction Program Expenditures (300) on FM and Local Sec. Roads (With other than FM funds See Accomplishment Year projects)
				020 * Construction
\$915,583	\$880,961	;\$315,657	\$692,716	TOTAL - ADMINISTRATION & ENGINEERING:
\$526,305	\$530,795	\$0	\$363,046	701 Engineering Expenditures (100)
\$389,278	\$350,166	\$315,657	\$329,670	700 Administration Expenditures (100)
To: 30-Jun-2019	To: 30-Jun-2018	To: 30-Jun-2017	To: 30-Jun-2016	70X * Administration and Engineering
From: 01-Jul-2018	From: 01-Jul-2017	From: 01-Jul-2016	From: 01-Jul-2015	
Next	Actual	1 st Prior	2 nd Prior	Summary of Actual and Proposed Expenditures
xpenditures	Estimated Expenditures	ires Prior Years	Actual Expenditures Prior Years	

* Control items

County: Jasper County

lowa Department of Transportation

Fiscal Year: 2019

Version: Amended #1.0

SECONDARY ROAD CONSTRUCTION PROGRAM

CALIFOR CALLES I WAS I
COUNTY CERTIFICATION
The detailed construction program for the secondary road system was adopted by the Board of Supervisors on
ATTESTED
County Auditor Date
County Engineer Date
Chairperson, Board of Supervisors Date
IOWA DOT PROGRAM APPROXALS
Approval:
Director of Local Systems Date

					SWAP					
					FA				G	
					SPC				7 H 7	TPMS ID: 36032
				1,100	FM	September 1			and Legion St 1.9 Miles to Lincoln St	
					LCL	366 - HMA Daving	Previous	130 - 170 5.396	On S 28th AVe E, from County Road 122 west 3.5 miles then south on E 68th St S	HMA Resurfacing
				1,300	SWAP	SWAP-HBP				
					FA				225-100-215	
					SPC		•		C37_T80_B10	TPMS ID: 27029
					FM	safinia - ozc		030450	T80 R19	5PWA524
					TCT	\$0 320 - Bridge	FA and FM	2470 - 3510 0.1	On County Road F48, Over Cherry Creek, from W 36th St east 300 Feet. in S32	50
				750	SWAP	SWAP-HBP				+
					FA					11.0.10.1001
					SPC					TPM5 ID: 15531
					FM	250 - Divides		30430	S34-T80-R20	5PWA525
					ΓCL	\$0 - Bridger	Drevious	7200	r-46: Over Frairie Creek	50
				370	SWAP	SWAP-HBP			1000	
					FA				64	TPMS ID: 34571
					SPC		·····		they will be lead County.	with Mahaska Co
					FM	250 - piloges	CALCALO	238370	Joint Project with Mahaska County and	Project
					TCL	\$0 80	Drevious	45 - 45 0	On G13, Over M BR BUCKLEY CREEK, along NLINE S4 T77 R17	50
					SWAP					_
				288	FA	STBG-HBP				
					SPC		,			TPMS ID: 15541
					FM	nages		196800	S34-T79-R18	
				72	FCF	\$0 320 - Bridge	Local	50 - 50 0	E 84th St S: Over EIK Creek New Bridge	Bridge Replacement
FY: 2023	FY: 2022	FY: 2021	FY: 2020	FY: 2019	Fund	SPC/FA Types	FM-Xfr	FHWA #	Section-Town-Range	-
1111	2	2011				\$ Day Labor	System	AADT	Location of Work	Project Number
4th	3rd	2nd	1st	Year						
	' Years	Priority rears		7000110						

7				!		Year	1st	2nd	riority rears	<i>A</i> +h	
Project Number	Location	AADT	System	\$ Day Labor			130	DIIT	210	410	\$ Total
Project Name	Description of Work Section-Town-Range	Length FHWA#	Status FM-Xfr	Type Work	Fund	FY:	FY:	FY:	FY:	FY:	Notes:
L-D15PWA48373-50	On N 83rd Ave W, Over Small Stream,	40	Local	\$25	- Grad	50.07	2020	2021	2022	2023	
Replace small bridge with	along NLINE S28 T81 R20	0.01	Previous	331 - Ding Culvete	LCL	25					
a CMP	Replace small bridge with CMP			ייסיד ויוסב בחואבו הי	FΜ						
TDMC 1D: 32107	S28-T81-R20				SPC						\$25
11 110 10. Octob					FA						
1 502 22 50					AVMS				-		
E02PWA490	Rridge replacement w/ Steel Lagranges	45	Local	\$85	TCT	85					
	Concrete abutments	199490	Previous	320 - Bridges	FM						
TPMS ID: 10080	S3-T81-R21				SPC						\$85
					FA						
1_E0673_E0	0. 111111111111111111111111111111111111				SWAP						
Bridge replacement E06	along WILINE S10 T81 R21	25 - 25	New	\$85	LCL	85					
		199530	Č	Jzo - bilujes	FM						
IPMS ID: 37398	S10-T81-R21				SPC						\$85
					FA						
1-F1273-50	OF NI COTH AVE W On WOLF COTES				SWAP						
E12	along NLINE S16 T81 R21	0 - 20	Local	\$80	LCL	80					
	Replace bridge with a low water crossing	199590	700	331 - Pipe Culverts	FM						
1PMS ID: 37400	\$16-T81-R21				SPC						\$80
			,-		FA						
1 E47 73 FO					SWAP						
Bridge Replacement	NLINE S20 T81 R21	10	Local	\$0	LCL	72					
	Replace bridge on dead end road	199660	Licklons	320 - Bridges	FM						
TPMS ID: 15535	S20-T81-R21				SPC						\$360
					FA	288					
	The state of the s				SWAP						

						SWAP					
						FA			•••	327-178-R21	
\$/5						SPC				ביים איים היים	TPMS ID: 27055
-						FM	250 - Bildes		196090	along NLINE S27 T78 R21	
					75	LCL	\$75	Previous	2 8	from W 109th St S West 1000 Feet.	P16PWA126
						SWAP				OS C 112th All W O Williams	1_D16D\M\1176_73_E0
						FA					
\$85						SPC				S32-T79-R20	TPMS ID: 37397
<u>-</u>						FM	zafniig - ozc	Q.	197250		
					85	TCL	\$85	New	50 - 50	along WLINE S32 T79 R20	N23
						SWAP					1 72 72 50
						FA					
\$05						SPC				S23-T79-R18	TPMS ID: 37402
1						FM	227 Libe Calveir2		,	Replace small bridge with 78" CMP	
					65	TCL	\$65	Local	0 - 10	along WLINE \$23 T79 R18	L21
						SWAP					1_1 2172_50
						FA				312-100-740	
\$85						SPC				CMP	TPMS ID: 37401
2						FM	201 - Libe Calvel R		198180	REPLACE SMALL BRIDGE WITH A 144"	
					85	LCL	\$85	Local	30 - 30	On N 591H AVE W, Over EAST GRAND CREEK, along NLINE S12 T80 R20	G11
						SWAP					
						FA					
\$85						SPC					15WS 1D: 10078
1						FM	250 - mildes		198640	S35-T80-R21	
					85	TCT	\$85	Pravious	0.04	Bridge replacement	F19PWA403
Notes:	FY:	FY: 2022	FY: 2021	FY: 2020	FY: 2019	Fund	Type Work SPC/FA Types		FHWA#	Section-Town-Range	Project Name
\$ Total	#11	010	*110	164			\$ Day Labor	System	AADT	Location	Project Number
	4.1	1 cars	2nd 3	let	Year						
			Duinnit		Accomp						

				375		SWAP	SWAP-HBP				
				,		FA					1 FM3 10: 10303
C/C¢						SPC					חומים דף. זכוכו
4375						FM	220 - Diluges	10000	199731	S35-T81-R21	PWA515 - E24
						LCL	\$0 320 - Bridges	Local	0.05	N /5th Ave w: Over Clear Creek	50
1						SWAP					חסר רונים הסיים
1						FA					
\$00						SPC				S28-T78-R19	TPMS ID: 32203
<u> </u>						FM	Safining - Azc		195720		
					85	LCL	\$85 370 - Bridger	Previous	20.5	WLINE S28 T78 R19	Replace Bridge
						SWAP					
!						FA					
						SPC				S10-T79-R21	TPMS ID: 32218
i						FM	225 DOV COLACIO	CATOLO	30370	Installing Box under deck	
					60	LCL	\$60	Previous	1250	On County Road F48, Over Small Stream, along WI TNF S10 T79 R21	Aluminum Box on F48
1						SWAP					010000000000000000000000000000000000000
1						FA					
						SPC				S14-T79-R20	TPMS ID: 37399
a de la composition della comp						FM	Safinia - ozc	NGW	197140		
					85	TCL	\$85	2	90 - 90	in NW Corner of \$14 T79 R70	LFM-N107X-50
1						SWAP					
1						FA					
\$/6						SPC					TPMS ID: 16553
1						FM	331 - Fipe Culveits	i exious	9	S16-T80-R19	
					76	TCL	\$76	Local	90	Hunter Ave: Over An unnamed creek Renlace bridge with 126" CMP	PWA336 - H07
	FY: 2023	FY: 2022	FY: 2021	FY: 2020	FY: 2019	Fund	SPC/FA Types	FM-Xfr	FHWA #	Section-Town-Range	Project Name
Votas:							\$ Day Labor	System	AADT	Location of Work	Project Number
) 	4th	3rd	2nd	1st	Year				7		
		Priority Years	Priority		Accomp						

						SWAP					
						FA					
08\$						SPC				S36-T80-R19	TPMS ID: 32197
•						FM	332 - BOX CUIVERTS	rievious	0.01		
				80		LCT	\$80	Local		On N 4th Ave E, Over Elk Creek, along	Small Bridge replacement
				600		SWAP	SWAP-HBP				110000000000000000000000000000000000000
						FA					
\$000						SPC				S2-T80-R21	TPMS ID: 15532
Ì						FM	320 - bridges	rievious	198441		
						LCL	\$0	D	360	On F-24, Over Clear Creek, along NLINE	F01PWA382
				1,700		SWAP	SWAP-HBP				
						FA				33-180-KZ1	
\$1,/U						SPC				73 100 731	TPMS ID: 27025
1						FM	250 - Dindes	- 1000	198460	500 east of State Hwy 117	
						TCT	\$0 830 - Bridger	FA and FM	390 - 690 0 1	on County Road F24, Over Indian Creek, along NLINE S3 T80 R21 approximately	F03
						SWAP					מינים מינים
				1,200		FA	STBG-HBP		-	S11-1/9-R21	
, 00c'T¢				,		SPC				Deck Replacement	TPMS ID: 27021
1 100				300		FM	ozo - biluges	FIGNIOUS	030380	S11 T79 R21	
						LCL	\$0 \$0	FA and FM	1250	On County Road F48, Over Squaw	011PWA527
				450		SWAP	SWAP-HBP				
						FA				S25-1/9-R1/	TPMS ID: 32209
\$450						SPC				waters during the event on June 30,2014	flood damage
1						FM	safinita - 020	- 104000	196420	Bridge was partially taken down by flood	Bridge Replacement due to
						LCL	\$0 80 80	FA and FM	95	On 5 64th Ave E, Over Sugar Creek, in S25 T79 R17	50
	FY: 2023	FY: 2022	FY: 2021	+Y: 2020	FY: 2019	Fund	SPC/FA Types	FM-Xfr	FHWA #	Section-Town-Range	Project Name
S Total					1		\$ Day Labor	System	AADT	Description of Work	Local ID
) -	4th	3rd	2nd	lst	Year						
		Priority Years	Priorit		Accomp						

	SWAP				
+	FA			S30-178-R18	
	SPC				TPMS ID: 27061
	FM	sacha budhes	195461	NLINE S30 T78 R18	
	LCL		0 1 Local	from E 64th St S east 1200 Feet along	S25PWA054
	SWAP			On 6 110th April 0	1-525DM/A05473-50
	FA				
	SPC		·· <u>-</u>	S25-T70-R21	1 PMS 10: 2/054
	FM		430	NLINE S25 T79 R21	7777
	TCL	\$60 320 - Bridge	0.1 Local	from W 108th St S east 1000 Feet, along	O18PWA273
	SWAP			On SEOth Ava W. Over Server Const.	1-018PWA27373-50
	FA				
	SPC			S15-T70-P21	1 PMS 1D: 2/053
	FM		380	along NLINE S15 T79 R21	TBM5 17. 37053
	TCT	\$80 320 - Bridger	0.1 Previous	from W 116th St S West 1300 Feet,	O13PWA268
	SWAP			On S AAth No W Oron Servill Street	1-013PWA26873-50
	FA			504 - 10 1760	
	SPC			S31-T70-P20	1FF10 1D, 27002
	FM	250 - piluges	197240	along NLINE S31 T79 R20	TDMS 1D: 27052
	TCT		Previous	from State Hwy 117 S east .5 Miles,	N22PWA252
	SWAP			On C COST AND IN CO.	1-K7-C2CA/N/QCCIN-1
	FA				
	SPC			522-1/9-R18	1 FMS 10: 30023
	FM		196680		TRMS ID: 26022
	LCL	15 320 - Bridges	0 Previous	on NLINE S22 T79 R18	Bridge Replacement
FY: FY:	Fund		#	Section-Town-Range On S 52ND AVE F Over PRAIRIE OBEEK	Project Name
2	1	System \$ Day Labor	AADT Sys	Location	Project Number
Accomp					

						SWAP					
						FA				3-1	
\$1,650						SPC				ח ה	TPMS ID: 37407
		,	1,650			FM	Soc - Tilly Favilly		, {	Miles south 1 Mile	
						LCL	\$0 + HMA Daving	New	2.485	Baxter CL. S 44th Ave E from S74 east 2	HMA Overlay
		٥	370			SWAP	SWAP-HBP			DIT Grow Worth Chill and the William	בש-כטבטכןבב-בט
						FA			-		
\$3/0						SPC				525-180-R18	TPMS ID: 34666
						FM	250 - Diluges	7	197850		Bear Creek Bridge I18
						LCL	\$0 320 - Bridge	Previous	0 - 90	along NLINE S25 T80 R18	50
				2,000		SWAP	SWAP-STBG	-	3	On INDIGO AVE OUT BEAD CHEEK	RROS-SWAP-COSO()SE-
						FA					TPMS ID: 36033
\$2,000						SPC				S29-T80-R19	Overlay
						FM	Sering 1 CC Laving				7 Inch PCC Unbonded
						TCL	367 - DCC Daving	Previous	5.692	4.285 Miles to State Highway 14	50
						SWAP			200	On E63 from State Highway 163 Eact	STRG-SWAP-COSO()FG-
			•			FA					
\$80						SPC		•			IPMS ID: 14651
						FM	750 - Dindes		(S30-T78-R17	
				80		LCL	\$80 320 - Bridge	Previous	0 35	S 11201 AV8 E: Over Buckley Creek	PWA 19
		-				SWAP					EM 710 7V ED
						FA					
\$80						SPC				S23-T79-R20	1 PMS 10: 36026
						FM	250 Oiluges		197121		
	4			08		LCL	\$80 320 - Bridger	Previous	0 8	STREAM, on NLINE S23 T79 R20	Bridge Replacement
Notes:	FY:	FY: 2022	FY: 2021	FY: 2020	FY: 2019	Fund	Type Work SPC/FA Types	Status FM-Xfr	Length FHWA#	Description of Work Section-Town-Range	Local ID Project Name
	4th	3rd	2nd	İst	i eat		\$ Day I ahor	System	AADT	Location	Project Number
		Priority Years	Prior		Accomp						

Condition Of Work Cond							SWAP					
							FA					
Control	\$700						SPC				516-181-R21	(FN) 10: 23073
Cocartion Description of Work Section System Suby Laborr Section System Section System Section System Section System Status Strong Wilners Fry. Fry. Status Strong Wilners Fry. Fry. Status Strong Wilners Fry. Fry. Strong Wilners Fry. Fry. Strong Wilners Fry. Fry. Fry. Strong Wilners Fry. Fry. Fry. Strong Wilners Fry. Fry. Fry. Fry. Strong Wilners Fry. Fr		700					FM	Sin a sin de la			Mill and resurface with 5" HMA	לקטני זוי אממי
Cocation						TCL	366 - HMA Paving	Previous	9	mile east to State Hwy 330	HMA overlay	
		750					SWAP		EA DALL FA	0030 - 063	F 17W: From State Hwy 65 approx 1	FM-C050()55-50
Location Description of Work Section Vears Substant Su							FA		·			
Location Specimient Status Stat	\$750						SPC				316-179-K19	TPMS ID: 37408
Location Description of Work Location Description of Work Location Description of Work Longth Description of Work Longth Status Status							FM	neo pilages		196910	616 170 110	Bridge Replacement
Location						TCT	\$0 320 - Bridge	<	0/4-0/4	NLINE S16 T79 R19	50	
Description of Work Section-Town-Range AADT Status Status Stock Status Stat							SWAP			057 057	On S 44th Ave Over SMALL STREAM CO.	BROS-SWAP-C050()FE-
Description of Work						FA						
Location Description of Work Section-Town-Range On E40TH ST 5, Over REASNOR CREEK, On WILINE ST 178 R19 Length Length FM-Xftr System FM-Xftr System FM-Xftr SPC/FA Types Work Section-Town-Range On E40TH ST 5, Over REASNOR CREEK, On WILINE ST 178 R19 \$ Day Labor Types Work SPC/FA Types Work SPC/FA Types Work SPC FY: PY: PY: PY: PY: PY: PY: PY: PY: PY: P	\$1,000						SPC				S26-T80-R17	10.010
Description of Work System Sustem Sustem			1,000				FM				in S26,27,35 T80 R17	TDMS TD: 37404
Location Location Location Location Length System Suction System Section Town-Range EHWA # EM-Xfr System Spore Find System Status Spore Find System Syste							TCL	366 - HMA Paving	New	6.332	On T38, from IA 6 south 2 Miles to I80,	•
Location Secription of Work			750				SWAP			700 710	Republic Ave from Monroe Cl. each SM	FM-C050()55-50
Cocation						FA						
Location Location Location Location Length System Sustatus Specification System Status Specification System Status Specification System Status Specification System Status Specification System System System Specification System Syst	\$750						SPC				313-180-KL/	77 70 20 27 700
Location Status Specification Status Specification							FM	2000		197600	C12 T00 D12	TDMS 7D: 37403
Location Status Section-Town-Range Length Status Section-Town-Range HWA # FHWA # FM-Xfr SPC/FA Types Fund 2019 2020 2021 FY: FY							TCT	\$0 320 - Bridges	New	0 - /10	\$13 T80 R17	Bridge Replacement
Location Location Description of Work Section-Town-Range AADT Length Status Section-Town-Range System FHWA # FM-Xfr S Day Labor Type Work FHMA # FM-Xfr FY: SPC/FA Types Fund FY: FY: FY: FY: FY: FY: Type Work SPC/FA Types FY: FY: FY: FY: Type Work FM-Xfr FY: FY: FY: FY: Type Work FM-Xfr FY: FY: FY: Type Work SPC/FA Types FY: FY: FY: Type Work FM-Xfr							SWAP			710 710	On T38 Ower SUGAD COSEV OF WILTING	BRS-SWAP-C050()FF-50
Location AADT System Section-Town-Range AADT System Section-Town-Range S Day Labor FHWA # FM-Xfr S Day Labor Status Section-Town-Range On E 40TH ST S, Over REASNOR CREEK, along WLINE S1 T78 R19 S Day Labor Specification System Subject Specification Specifica							FA					
Accomp Priority Years 1st 2nd 3rd 4th \$Tott Section-Town-Range FHWA # FM-Xfr SPC/FA Types FY: FY: FY: FY: FY: FY: PY: PY:	\$70						SPC				51-1/8-R19	1710 ID. 34004
Accomp							FM	are pluges		195581		TOMO TO. 24604
AADT System S Day Labor FY:	2020	1011	- 1			TCL	\$70 320 - Bridger	Previous	40 - 40	along WLINE S1 T78 R19	Local Bridge Replacement	
AADT System \$ Day Labor Year 1st 2nd 3rd 4th	Notes:	FY:)))	2021	FY:	FY: 2019	Fund	Type Work SPC/FA Types	Status FM-Xfr	Length FHWA #	Section-Town-Range	Project Name
	\$ Total	4th	3rd	2nd	lst	1 00		\$ Day Labor	System	AADT	Location	Project Number
			Years	Priority		Accomp						

_

		-	1PMS ID: 36034		New HMA Paving	Project Name	Project Number			
			S-1-B-	East 0.625 Miles to Baxter City Limits	North 0.50 Miles to N 95th Ave W then	Section-Town-Range	Description of Most			
					1.125	FHWA #	AADT			
					Previous	FM-Xfr	System			
				Sellab Latin	366 - HMA Daving	SPC/FA Types	\$ Day Labor			
	SWAP	FA	SPC	FM	TCT	Fund				
						FY: 2019		Year	Accomp	
						FY: 2020		1st		
-						FY: 2021		2nd	Priori	
						FY: 2022		3rd	Priority Years	
					700	FY: 2023		444		
	,		\$/00	1		Notes:	\$ Total			

FIVE YEAR SECONDARY ROADS CONSTRUCTION PROGRAM SUMMARY For

Jasper County

	 							_
Totals:	SWAP	FA	SPC	FM	LCL	Year		
5,216	2,420	576	0	1,100	1,120	2019		
7,240	5,125	1,200	0	300	615	2020	In thousands of dollars	
2,090	370	0	0	1,650	70	2021	ls of dollars	***************************************
1,750	750	0	0	1,000	0	2022		
2,150	750	0	0	700	700	2023		
18,446	9,415	1,776	0	4,750	2,505	Total		

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Husker Steel	001,516													
2t°														_
COE	05 010 201													
DESCRIPTION														
SELING														
T T T T T T T T T T T T T T T T T T T														
PROJECT LOCATION JWNER DATE OF I														1

Asphalt Paving

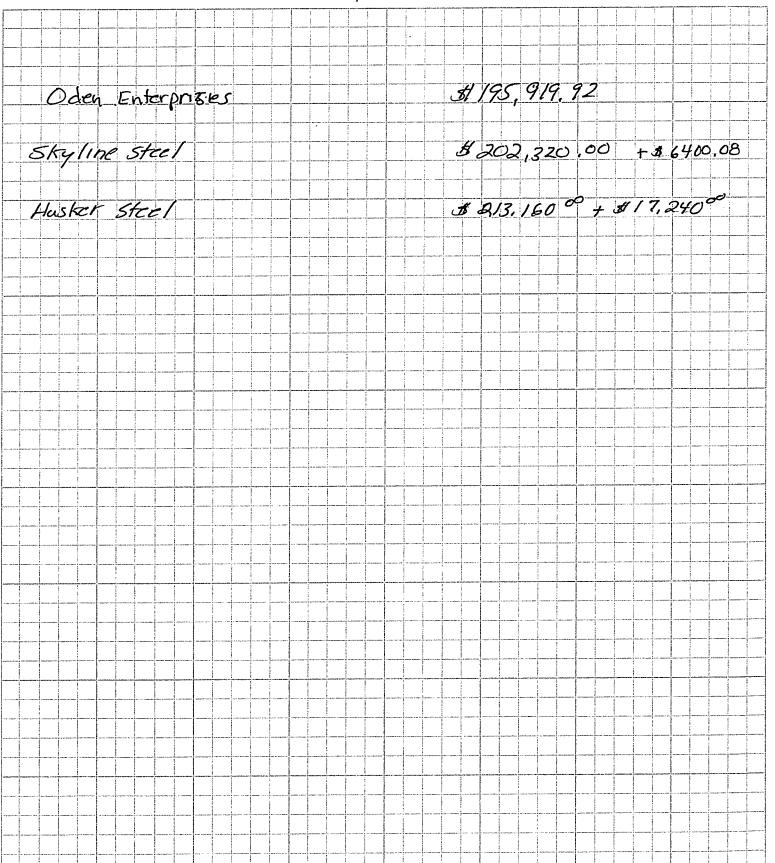
116 Clark Ave • Ames, lowa 50010



APAI) Association of Iowa

Ph 515-233-0015 • Fax 515-233-0017

www.apai.net



Jasper County Engineer 910 N 11th Avenue E Newton, IA 50208 641-792-5862 Phone 641-791-7740 Fax

Jasper County Secondary Roads is taking quotes on the items listed.

Please fax (641-791-7740) or mail (910 N 11th Ave E, Newton, IA 50208) your quotes to arrive in our office no later than Noon Wednesday May 15, 2019.

The quotes will then be tallied and taken to the board on Tuesday May 21, 2018 for approval. This is a FY 2020 Purchase payment will not be made untill after 7-1-2019.

ltem	Quantity	Cost Per Each	Total
10"X 45' X 42# H- PILE	72	\$874.88	\$62,991.36
12"X 50'X 79#	. 72	\$1,846.23	\$132,928.56
A 444-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-			\$195,919.92

Return this sheet with your quote to Jasper County

	oden Enterprises, inc.
Company Bidd	ing
	PO Box 26 Wahoo, NE 68066
Bldders Addres	55
	stu_eoden@yahoo.com
Bidders e-mail	address
	800-950-6336 / 402-443-5289
Bidders Phone	/ Fax

Signature of Authorized Bidder Representative

Signature of Authorized Bidder Representative

Jasper County Engineer 910 N 11th Avenue E Newton, IA 50208 641-792-5862 Phone 641-791-7740 Fax

Jasper County Secondary Roads is taking quotes on the Items listed.

Please fax (641-791-7740) or mall (910 N 11th Ave E, Newton, IA 50208) your quotes to arrive in our office no later than Noon Wednesday May 15, 2019.

The quotes will then be tallied and taken to the board on Tuesday May 21, 2018 for approval. This is a FY 2020 Purchase payment will not be made untill after 7-1-2019.

ltem	Quantity	Cost Per Each	Total
10"X 45' X 42# H- PILE	72.	<i>\$</i> 878.00	\$63,000-00
12"X 50'X 79#	72	\$1,935.00	\$139,320.00
of From mill rolling week of	7/8/19.		\$202,320.00
Price valid for order placed hipment no later than 8/30/ Freight to Newton, IA is in Any applicable taxes are	19. cluded in	\$ EA price.	

Return this sheet with your quote to Jasper County

Skyline Steel UR.
Company Bidding
502 Earth City Plaza Suite 124 Earth City, MO 63045
Bidders Address
Kyle. hawley envorokyline. com
Bidders a-mail address
314-266-4647 /314-739-5616
Bidders Phone/ Fax

05/09/2019 14:37

Jasper County Engineer 910 N 11th Avenue E Newton, IA 50208 641-792-5862 Phone 641-791-7740 Fax

HUSKER STEEL

Jasper County Secondary Roads is taking quotes on the items listed. Please fax (641-791-7740) or mail (910 N 11th Ave E, Newton, IA 50208) your quotes to arrive in our office no later than Noon Wednesday May 15, 2019. The quotes will then be tallied and taken to the board on Tuesday May 21, 2018 for approval. This is a FY 2020 Purchase payment will not be made untill after 7-1-2019.

Item	Quantity	Cost Per Each	Total
10"X 45' X 42# H- PILE	72	\$910 °°	\$65,520 =
12"X 50'X 79#	. 72	\$ 1995 ^{ee}	\$ 143,640 ¹
HPILE FROM ROLLING AUG WF 12-79 x 50-0 BEAM	S AVAILAR	GUST 2019 LE AUGUST :	2019
·	·		# 213.16

Return this sheet with your quote to Jasper County

Return this sneet with your quote to Jasper county	
HUSKER STEEL	_
Company Bidding	
P.O. Box 36 Columbus, NE 6860	55
Bidders Address	
MA ROWE Q MEGANISION. COM	
Bidders e-mail address	
402-564-3271 4-6437	
Bidders Phone/ Fax	_
	- W. O Cane
	Signature of Authoritation intative
	. # 17,240.08
	more than Oden:
	Oden:

Resolution	No.

RESOLUTION TO ESTABLISH A STOP SIGN ON W 52 STREET N IN NEWTON TWP.

Moved by _		seconded by	
to place a ST	ΓΟΡ Sign on the south east corne	r of the intersection of N. 19 th Ave W. and W. 52 nd	St
N. in section	n 30-80N-19W of Newton Tow	nship in Jasper County in the State of Iowa, stoppi	ng
north bound	traffic.		
AYES:			_
NAYS:			•
Approved th	nis day of	, 2019.	
	Dennis Carpenter		
	Brandon Talsma		
	Doug Cupples		
ATTEST:	Dennis Parrott Jasper County Auditor		
FOR ENGIN	NEER USE ONLY:		
Date	Signs Erected:		
	Time:		

WES JARNAGIN, Inc.

PAINTING - SANDBLASTING CONTRACTORS TRUCK - EQUIPMENT PAINTING & SIGN WRITING

6395 N.W. BEAVER • P.O. BOX 408 • JOHNSTON IOWA 50131 • PH. 515/276-8532 • FAX 515/276-5898

ESTIMATE

April 30, 2019

Jasper County Sheriff Attn: Adam Sparks

Re: Shower Area Painting

Estimate to complete the painting as noted below. This estimate is based on using latex products.

The ideal system for this type of environment would be solvent based products for both the floors and walls.

Labor and Material Single \$2,246.00 x3

Labor and Material Double \$2,736.00 x 4

Small shower area in Booking Add \$ 2,056.00

Painting not included in this estimate:

- The shower area must sit for at least 24 hours without being used so all surfaces can dry out. We would also want you or your staff to put a fan blowing on the area.
- 2. Day # 2 We will scrape and spot prime the block, recaulk the intersection of the wall and floor as needed-and clean and etch the floor.

Continued on the next page:

YEARS
of
SERVICE

0

It Always Costs More Not To Paint -

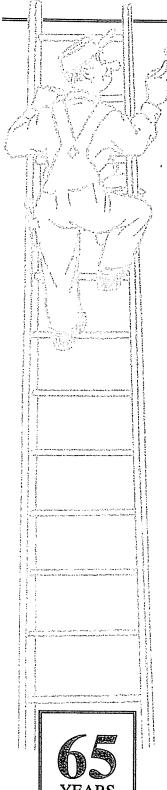
Equal Oportunity Employer



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3. Day # 3 - Paint the walls with one coat of Sherwin Williams Pro Industrial Water Based catalyzed Epoxy. Color to match the existing wall color. Apply one coat of Armorseal 8100 Water based Floor coating to the shower area floor. We will also incorporate a fine sand mixture into the coating to help create a non slip finish.

4. Day # 4 - Apply a second coat of Armorseal 8100 Water based Floor coating to the shower area floor.

The finished areas should set and be allowed to cure as long as possible. Please note on the data sheets where I have highlighted the recommended cure and foot traffic time tables.

Thank you,

Bob Willson

Bob Willson Estimator

bwillson@jarnaginpainting.com

It Always Costs More Not To Paint -

Equal Oportunity Employer





NDUSTRALW

Water Based Camevale

H:(0)

187/8-800-Series B778-8160 SERIES B7/3/V/3003

HARIOTALE:

As of 02	/03/201	7. Complies with:	
OTC	Yes	LEED® 09 NC CI	Yes
OTC Phase II	Yes	LEED® 09 CS	Yes
SCAQMD	Yes	LEED* 09 H & S	Yes
CARB	Yes	LEED® v4 Emissions	Yes
CARB SCM 2007	Yos	LEED® v4 VOC	Yes
Canada	Yes	Wble	Yes

CHARACTERISTICS

Pro Industrial Water Based Catalyzed Epoxy is an interior/exterior two component polyamine epoxy topcoat Designed for use in commercial and industrial applications. It provides excellent corrosion resistance, abrasion resistance, color durability, chemical resistance, early moisture resistance and good adhesion to concrete, metal, or primed substrates. Suitable for use in USDA inspected facilities.

Color: most colors

Recommended Spread Rate per coat:

Wet mils: Dry mils:

5.0 - 12.0 2.0 - 5.0

Coverage:

130 - 320 sq ft/gal

approximate Note: Brush or roll application may require multiple coats to achieve maximum film thickness and uniformity of appearance.

Drying Time @ 7.0 mils wet 50% RH:

50°F To touch: 1 hrs To handle: 5 hrs

77°F 100°F 45 min 25 min 4 hrs 2 hrs

To recoat:

minimum: 8 hours 6 hours 3 hours maximum: 30 days 30 days 30 days To cure: 7 days 7 days ; 7 days Pot Life: 8 hrs 51/2 hrs 3½ hrs Drying time is temperature, humidity, and film thickness dependent.

Sweat-In-time:

none required

Wix Ratio: If maximum recoat time is exceeded, abrade surface before recoating.

Finish:

Eg-Shel Gloss

15-25 units @ 85° 90+ units @ 60°

Flash Point:>200°F, SETA Flash, mixed Shelf Life: 24 months, unopened

Store indoors at 40°F to 100°F. Tinting with CCE:

at 100% strength. Five minutes minimum mixing on a mechanical shaker is required for complete mixing of

B73W311/B73V300

<50 g/L; <0.42 lb/gal

As per 40 CFR 59.406 and SOR/2009-264, s.12 Volume Solids (mixed): 41 ± 2% Weight Solids (mixed): 50 ± 2% Weight per Gallon (mixed):

9.97 lb

RECOMMENDED SYSTEMS

Steel and Galvanized Steel:

1ct. Pro Industrial Pro-Cryl Primer 1-2cts. Pro Industrial Water Based Epoxy (For high performance aesthetics exterior:)

GREENGUARD

PRODUCT CERTIFIED FOR ULCOM/GG UL2818

GOLD

1ct. Pro Industrial Pro-Cryl Primer 1ct. Pro Industrial Water Based Epoxy 1-2cts. Pro industrial Water Base Acrolon 100

Drywall interior:

1ct. ProMar 200 Zero VOC Latex Primer 1-2 cts. Pro Industrial Water Based Epoxy

Concrete, Interior smooth:

1-2cts. Pro Industrial Water Based Epoxy (For high performance aesthetics exterior:) 1ct. Pro Industrial Water Based Epoxy 1-2cts. Pro Industrial Water Base Acrolon 100 Concrete/Masonry:

1-2cts. Filler/Surfacer as required to fill voids and provide a continuous surface.

Suitable surfacers Interior/Exterior are:

Loxon Block Surfacer.

Pro Industrial Heavy Duty Block Filler, Kem Cati-Coat HS Epoxy Filler Cement-Plex 875

1-2cts. Pro Industrial Water Based Epoxy (For high performance aesthetics exterior:) 1-2cts. Filler/Surfacer as required to fill voids

and provide a continuous surface. 1ct Pro Industrial Water Based Epoxy 1-2cts. Pro Industrial Water Base Acrolon 100

Wood, Interior:

1ct. Premium Wall & Wood Primer 2cts. Pro Industrial Water Based Epoxy

System Tested: (unless otherwise indicated)

Substrate:

Steel

Surface Preparation:

SSPC-SP10

Pro Industrial Waterborne Catalyzed Epoxy, Gloss, @ 2.0 - 4.0 mils dft/ct 2 cts

Abrasion Resistance: Method:

ASTM D4060, CS17 wheel,

1000 cycles, 1 kg load

Result: 150 mg loss

Adhesion:

Method: **ASTM D4541** Result: 550 psi

Corrosion Weathering:

Method: ASTM D5894, 15 cycles,

5040 hours

Result: **Passes**

Dry Heat Resistance:

Method: **ASTM D2485** Result: 250°F

Flexibility:

Method: ASTM D522, 180° bend,

1/8" mandrel

Result: Passes Impact Resistance, Direct:

Method: **ASTM D2794** Result:

100 in. lb.

Impact Resistance, Indirect:

ASTM D2794 Method: Result: 80 in. lb.

Moisture Condensation Resistance:

ASTM D4585, 100°F, 5000 Method:

hours

Result: **Passes**

Pencil Hardness:

Method: **ASTM D3363**

Result: Н

Salt Fog Resistance:

Method: ASTM B117, 2000 hours

Result: **Passes**

WVP Perms (US) grains/(hr ft2 in Hg)

Gloss 2.0 Eg-Shel 5.0



ArmorSeal Heavy **Duty Floor**

ARMORSEAL® 8100 WATER BASED EPOXY FLOOR COATING

PART A PART A **B70-8100 SERIES B70-8160 SERIES** B70V8100

GLOSS SATIN HARDENER

Revised: March, 13, 2017

PRODUCT INFORMATION

8.18

PRODUCT DESCRIPTION

ARMORSEAL 8100 is the next generation in water based epoxy floor, coatings; a two-component polyamine epoxy with excellent chemical and abrasion resistance that is breathable. It is designed for use in commercial, industrial and residential floor applications. A LEED 4.2 compliant material that offers improved performance while maintaining ease of application properties common to water based materials. This versatile material is self-priming over concrete, can be used as a stand alone coating or as a receiver coat for paint chip floors. Available in a gloss or satin finish

- Breathable
- <50 g/L
- Color Retention, resists yellowing
- Resists disbondment due to Moisture Vapor Transmission (MVT)
- Ease of application

PRODUCT CHARACTERISTICS

Finish: Color:

Gloss or Satin

Clear*, Tile Red, Deck Gray, Haze Gray and a wide range of tinted colors using

CCE colorants

Safety Colors Gloss only
*For Clear, use the Ultra Deep Base (for more detail, see Application Bulletin Performance Tips

Volume Solids: Weight Solids:

41% ± 2%, mixed, may vary by color 50% ± 2%, mixed, may vary by color

VOC (EPA Method 24):

<50 g/L; 0.42 lb/gal, mixed

@ 77°F/25°C

@ 120°F/49°C

Mix Ratio:

4:1 by volume

Recommended Spreading Rate per coat:

	Minimun	n Waximum
Wet mils (microns)	5.0 (125) 12.0 (300)
Dry mils (microns)	2.0 (50)	5.0 (125)
~Coverage sq ft/gal (m³/L)	130 (3.3)	320 (8.1)

NOTE: Brush or roll to cove base or vertical surfaces may require multiple coats to achieve maximum film thickness and uniformity of appearance.

Drying Schedule @ 7.0 mils wet (175 microns):

@ 50°F/10°C

	50% RH				
To touch:	1 hour	45 minutes	25 minutes		
To recoat*:					
minimum:	8 hours	6 hours	3 hours		
maximum:	72 hours	72 hours	72 hours		
To Cure	7 days	7 days	7 days ∮		
Foot Traffic:	A CONTRACTOR AND DESCRIPTION OF STREET STREET	18 hours	(1) 10 10 10 10 10 10 10 10 10 10 10 10 10		
Heavy Traffic:		48 hours			

Drying time is temperature, humidity, and film thickness dependent.

*If recoating after 72 hours abrade surface first. Pot Life: 8 hours 51/2 hours 31/2 hours Sweat-in-Timo: None None None

Shelf Life: Part A: 24months, unopened Part B: 36 months

Store indoors at 40°F (4.5°C) to 100°F (38°C)

Flash Point: >230°F (110°C), Seta Flash, mixed Reducer/Clean Up:

Water

RECOMMENDED USES

Durable epoxy floor coating for general purpose use in industrial and commercial environments, such as:

- Warehouse Floors
- Garages
- Residential
- Automotive Showrooms
- Industrial and Commercial Floors
- Light manufacturing Plants
- Acceptable for use in USDA inspected facilities

PERFORMANCE CHARACTERISTICS

Substrate: Concrete

Surface Preparation: Clean, dry, sound

System Tested:

2 cts. ArmorSeal 8100 @ 2.0 - 4.0 mils (50-100 microns) dft

Test Name	Test Method	Results
Abrasion Resistance	ASTM D4060, CS17 wheel, 1000 cycles, 1 kg load	150 mg loss -
Adhesion	ASTM D4541	550 psi concrete
Finish	Satin Gloss	15-25 units@ 85° 90+ units @ 60°
Flexibility	ASTM D 522	180° bend 1/8" mandrel
Impact Resistance	ASTM D2794	Direct 100 in.lb.
Pencil Hardness	ASTM D3363	Н
Slip Resistance, Floors	ASTM C1028**, .60 Minimum Static Coefficient of Fric- tion	Passes wet and dry, with and without SharkGrip Additive
WVP Perms (US)	Grains(hr ft2 in Hg)	Gloss – 2.0 Satin – 5.0
Hot Tire Pick-up	ITM @ 140°F (60°C)	Passes

*Test method withdrawn in 2014 without replacement



May 14, 2019

Tuesday, May 14, 2019 the Jasper County Board of Supervisors met in regular session at 9:30 a.m. Supervisors Talsma, Cupples and Carpenter present and accounted for; Chairman Carpenter presiding.

Motion by Talsma and seconded by Cupples to approve the Recorder's Monthly report of fees beginning April 1, 2019 and ending April 30, 2019.

YEA: CUPPLES, TALSMA, CARPENTER

Motion by Cupples and seconded by Talsma to table agenda item #2 Resolution Supporting Marsey's Law for lowa until next week.

YEA: TALSMA, CUPPLES, CARPENTER

Motion by Cupples and seconded by Talsma adopt Resolution 19-38 a hiring resolution certifying the following appointment to the Auditor for payroll purposes:

DEPARTMENT	<u>POSITION</u>	EMPLOYEE	PAY RATE	RANGE/STEP	EFFECTIVE DATE
Elderly Nutrition	Substitute Delivery Driver	Leon Ronald Murray	\$9.22	Range 9 Hire-in Non-bargaining Non-progressive	

YEA: TALSMA, CUPPLES, CARPENTER

A complete copy of the resolution is on file in the Office of the Jasper County Auditor's Office.

County Engineer Russ Stutt presented to the Board quotes for the purchase of a single axle truck with equipment accessories and they are as follows:

Single Axle Truck

Gatr Truck Center	\$103,549
Midwest Peterbilt	\$ 95,009
Harrison Truck Center	\$ 94,105

Box and Accessories

Henderson Products \$ 61,936 Hawkeye Truck No Bid

Motion by Talsma and seconded by Cupples to approve the purchase of a single axle truck from Midwest Peterbilt at a cost of \$95,009.

YEA: CUPPLES, CARPENTER, TALSMA

The Supervisors accepted the little higher bid because they believed that Peterbilt is a little better truck than West Star trucks that Harrison Truck Center was selling.

Motion by Talsma and seconded by Cupples to purchase the box and accessories from Henderson Products at the price of \$61,936.

YEA: CUPPLES, CARPENTER, TALSMA

Engineer Stutt had a discussion with the Board concerning additional rock options for the county roads. A couple of the options discussed were calcium chloride and a ground up shingle-gravel mixture.

Motion by Talsma and seconded by Cupples to approve Board of Supervisors minutes for 05/07/2019.

YEA: CUPPLES, TALSMA, CARPENTER

YEA: CUPPLES, CARPENTER, TALSMA

Motion by Talsma and seconded by Cupples to adjourn the Tuesday, May 14, 2019 meeting of the Jasper County Board of Supervisors.

Dennis K. Parrott, Auditor

Denny Carpenter, Chairman