

Public Works Committee Monday July 1, 2019 – 6:00 pm Health & Human Services Center – Room 1001 303 W. Chapel Street Dodgeville, Wisconsin

Iowa County Wisconsin

For information regarding access for the disabled please call 935-0399. Any subject on this agenda may become an action item. 1 Call to order. 2 Roll Call. 3 Approve the agenda for this July 1, 2019 meeting. 4 Approve the minutes of the June 5, 2019 meeting. Report from committee members and an opportunity for members of the audience to address the 5 committee. No action will be taken. Consider Resolution from the Land Conservation Department establishing fees for rental of the Iowa 6 County Land Conservation Rainfall Simulator. Preview and consider the Wisconsin County Highway Association Workzone Safety stories video by US 7 Work Stories. Consider Resolution to Raise Funding for County Highway Roadway Improvements and Discuss Long 8 Term Funding Alternatives. Consider Resolution requesting and supporting state highway maintenance aid and funding for a portion 9 of the Highland Salt Shed Building Replacement. Consider rescinding Resolutions Numbered 5-0405 and 8-0610 regarding Segregating Paint Program 10 Equipment Revenues for Paint Program Equipment Replacement within the Highway Fund. Highway Commissioner's Report: A. May-June 2019 Auction Results. B. 2018 Financial Report to be distributed at the meeting. 11 C. June State Surface Transportation Improvement Program Project reports. D. 2019 Assembly Bill (AB310). E. Highland Salt Shed Facility update. Set date and time for next meeting. 12 Adjournment. 13 Posting verified by the County Clerk's Office: Date: Initials:

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Public Works Committee UNAPPROVED MINUTES Wednesday June 5, 2019 – 6:00 pm Health & Human Services Center – Room 1001 303 W. Chapel Street Dodgeville, Wisconsin

Iowa County Wisconsin

For information regarding access for the disabled please call 935-0399. Any subject on this agenda may become an action item. The meeting was called to order at 6:00 PM by Chair Gollon 1 Roll Call. All members present. Others Present: Commissioner Hardy, Accountant Fitzsimons, Conservation Director Abbott, Finance 2 Director Hamilton, Sups. Deal and Benish, Administrator Bierke Sup. Masters moved to approve the agenda for this meeting. Sup. Leix seconded the motion. Approved 3 unanimously Sup. Storti moved to approve the minutes for the May 6, 2019 meeting. Sup. Butteris seconded. 4 Approved unanimously. There was a general discussion regarding the Lone Rock Bridge project scheduled for next year. The Committee requested Commissioner Hardy provide public notification with an ad in the newspaper of the 5 new Encroachment Policy. Hardy gave an update to the 18/151 WisDOT project. Abbott updated the Committee of the April well sampling. 539 samples were tested which resulted in a lower contamination rate than the prior year. Dam Updates: Birch Lake draw down is expected to begin soon, and there have been issues with Beavers on 3 of Iowa County's dams. Land Conservation 6 Department is in the process of drafting a new manure storage ordinance. The Conservation Research Program is open again. There was discussion amongst the Committee regarding the Rain Fall Simulator. 7 Review the 1st Quarter 2019 Departmental Finance Reports. No comments from the Committee. Hardy passed out a copy of the revised Tri-county Airport Agreement draft regarding maintenance and operations for the Tri-county Airport in Lone Rock between Iowa, Richland, and Sauk counties. Sup. Deal gave a summary of the agreement and the discussion which have occurred regarding its' development. Sup. Masters motioned to approve the Tri-County Airport Agreement draft. Seconded by Sup. Storti. Motion carried unanimously. Hardy gave an overview of the Highway Department Operation Policies to be considered: A. #1117 Utility Accommodation Policy Supplemental Specifications. B. #1118 Agricultural Lime Sales and Reporting. 9 C. #1119 Adopt-a-Highway Litter Pickup Program. Sup Storti made a motion to approve all 3 policies with corrections to spelling and grammar. Seconded by Sup. Butteris. Motion carried unanimously. Hardy explained where the Highway Department is at with the winter maintenance budget after the harsh January-April winter weather. The department is at 75% of anticipated expenses of \$875,000+/- through May of 2019. The average annual winter maintenance expense for October -December runs around 10 \$450,000 which will leave the department with an anticipated shortfall of \$150,000 for winter maintenance activities and expenses for 2019. Hardy also updated the Committee of the numerous culvert replacements needed due to the heavy rains during the Fall 2018 and Spring 2019 the county has been experiencing. Typically; the department deals with 5 to 8 of these such replacements on an annual



basis worth approximately \$40,000, but has currently identified up to 48 locations in need of repair amounting to estimated \$275,000 in costs. There was a general discussion amongst the Committee regarding highway projects and how the budget transfers effect other departments. Finance Director Hamilton explained the difference between the Highway Fund & the General Fund, how transfers occur along with their effects on the County finances, and the proposed resolution for such situations.

There was a motion to transfer \$425,000 from the Highway Fund to the Highway Department budget by Sup. Masters. Seconded by Butteris. Motion carried unanimously.

There was a general discussion of the Discuss on a DRAFT Resolution Directing for 2020 Budget Specific Levy Increases for Highway Construction Improvement projects and the construction improvement projects backlog. The Committee would like to consider other remedies and discuss again at the next meeting.

Highway Commissioners Report:

- A. Hardy updated the Committee on the Highland Salt Shed. The project is estimated to cost \$560,000 with the state providing \$180,000. Hardy stated he was informed the state is not able to provide the state % of cost for the facility. Hardy also stated he continues to discuss with the state's county maintenance engineer for the county to resolve the funding issue. Discussion of the project, facility, costs, and other projects similar in nature. Motion by Leix and second by Storti to have Commissioner Hardy send a letter to the Bureau of Maintenance Director requesting state cost chare for the facility and to cc (copy) the state senator and representative(s) for the county. Further discussion about a potential county resolution regarding the project and funding, as well as other potential options. Hardy commented at this point he has held enough other capital funding back to cover the shed as it needs to be done in 2019; and, the Department was re-evaluating capital priorities should the funds not come from WisDOT for the project. Motion carried unanimously for Hardy to send correspondence when deemed necessary based on the conversations.
- B. Hardy recapped the Wisconsin County Highway Association summer road school. Sup. Storti shared he thought the conference was very informative and educational.
- C. Hardy informed the committee of the auction items from the spring 2019 auction results. Hardy stated the 2012 International truck was sold at auction at roughly half of its' book value, when the buyer came to pick it up it wouldn't start. The County sent the truck for repairs, which were performed and the buyer took possession of the vehicle thereafter. The County had spent close to \$24,000 in the last two years maintain the truck and took in a bid of \$8800 for it. On top of that the repairs to get it running again were estimated at \$3600 for a new ECM. In either case, the truck was finally off the books.
- D. Hardy summarized budget proposals for highway improvements from the senate version of the budget bill.
- E. Hardy summarized activity from the other state highway improvement projects going on in the county including STH 191, USH 18/151, and USH 151/ bypass around Dodgeville.
- 13 The next meeting date is July 1, 2019 at 6:00 pm at the Health & Human Services Building.
- Sup. Leix moved to adjourn the meeting. Sup. Storti seconded. Motion carried unanimously. Meeting adjourned at 7:37 pm

Minutes by: T Fitzsimons

12

Title:Resolution for Charging Fees for Use of Rainfall Simulator - Land Conservat

Original

C Update

TO BE COMPLETED BY COUNTY DEPARTMENT HEAD

DESCRIPTION OF AGENDA ITEM (Please provide detailed information, including deadline):

The Land Conservation Department owns a rainfall simulator for demonstrating the effects of soil loss based on varying soil types and other factors. Their has been requests from other organizations, governmental entities, and associations to borrow or utilize the simulator for providing training related to their programs and services as well. The Department has determined an estimated cost for that rental.

RECOMMENDATIONS (IF ANY):	
Recommend to approve the resolution and move to the County Board for consideration	
ANY ATTACHMENTS? (Only 1 copy is needed) • Yes • No If yes, please list	t below:
Copy of proposed resolution.	
FISCAL IMPACT:	
Fees paid by those renting or using simulator.	
LEGAL REVIEW PERFORMED: A Yes No PUBLICATION REQUIRED:	C Yes
PRESENTATION?: O Yes O No How much time is needed? By	Dept Head
COMPLETED BY: CRH DEPT: Highway	
2/3 VOTE REQUIRED: C Yes No	
TO BE COMPLETED BY COMMITTEE CHAIR	
MEETING DATE: 7-01-2019 AGENDA ITEM # 6	
COMMITTEE ACTION:	



RESOLUTION ESTBALISHING FEES FOR RENTAL OF THE IOWA COUNTY LAND CONSERVATION DEPARTMENT RAINFALL SIMULATOR

WHEREAS, the Iowa County Land Conservation Department (LCD) purchased a Rainfall Simulator in 2018, which is a highly effective, visual demonstration of how different farm management practices influence soil erosion and water infiltration during intense rainfall; and

WHEREAS, the Rainfall Simulator includes a trailer, water tank with pump, the rainfall simulation table and spray nozzle, and multiple components such as trays, bottles, and hoses; and

WHEREAS, area conservation agencies, farmer groups, and non-profit organizations have expressed interest in borrowing the Iowa County Rainfall Simulator for educational programs; and

WHEREAS, the County recognizes the shared missions of area conservation agencies, farmer groups, and non-profit organizations and the mutual benefits of soil and water conservation education; and

WHEREAS, the County also recognizes the need to recoup any costs to Iowa County for Land Conservation Department staff time and mileage or damage to the Rainfall Simulator;

NOW, THEREFORE, BE IT RESOLVED by the Iowa County Board of Supervisors that Iowa County establishes the following fees for rental of the Iowa County Land Conservation Department Rainfall Simulator:

- 1. The fee for drop off and pick up of the Rainfall Simulator trailer by Iowa County staff is \$40 per hour of staff time and \$0.58 per mile.
- 2. The fee for Iowa County staff to give the educational demonstration is \$40 per hour of staff time.
- 3. The cost of cleaning or repairs to any components of the trailer or Rainfall Simulator is the responsibility of the borrower. If borrower returns any components dirty or damaged, Iowa County will assess a fee of \$40 per hour of staff time for cleaning or repairs, plus actual costs of any supplies, parts, or repair bills.
- 4. If borrower transports the Rainfall Simulator, borrower is responsible to repair or replace any part of the trailer or Rainfall Simulator components that are damaged en route.

BE IT FURTHER RESOLVED that the above fees shall t from that date forward shall be posted at the Iowa County	and the second of the second s	, 2019, and tion Department.
Adopted by the Iowa County Board of Supervisors this	day of	, 2019.



Title: US Work Stories Workzone Safety Video

Original

○ Update

TO BE COMPLETED BY COUNTY DEPARTMENT HEAD

DESCRIPTION OF AGENDA ITEM (Please provide detailed information, including deadline):

Preview a video created by the Wisconsin County Highway Association by interviewing Highway Department employees in the

act of their duties to raise awareness			
RECOMMENDATIONS (IF ANY):			
			2
To preview the video and recommen	d for preview by the Count	y Board.	
ANY ATTACHMENTS? (Only 1 copy i	s needed) C Yes	♠ No If yes, please list be	elow:
FISCAL IMPACT:			
None			
LEGAL REVIEW PERFORMED:	Yes • No	PUBLICATION REQUIRED:	C Yes
PRESENTATION?:	Yes C No	How much time is needed? 5-10 I	Minutes
COMPLETED BY: CRH		DEPT: Highway	
2/3 VOTE REQUIRED: Yes	♠ No		
TO BE COMPLETED BY COMMIT	TTEE CHAIR		
MEETING DATE: 07-01-2019		AGENDA ITEM # 7	
COMMITTEE ACTION:		· · · · · · · · · · · · · · · · · · ·	



Before

Title: Resolution for Directing F	unding for C	ounty Highw	ray Improvements for th	Original	○ Update	
TO BE COMPLETED BY COL	JNTY DEPA	ARTMENT I	<u>HEAD</u>			
DESCRIPTION OF AGENDA ITE	W (Please pro	ovide detail	ed information, including de	adline):		
Committee has been discussing due to the growing backlog of v	options for r vork to be do	aising reveni ne.	ues for the Department dedica	ted for Highway I	mprovement projects	
RECOMMENDATIONS (IF ANY):						
Recommend to review and cons	ider options	for raising fu	nding/revenue for County Hig	hway Improveme	nts	
ANY ATTACHMENTS? (Only 1 co	opy is neede		2000 M	ase list below:		
Draft of a form of the Resolution						
FISCAL IMPACT:						
Varies by adoption of the resolut resolution.	ion as either	increases to	operating levy or debt levy or	toher means as sp	pecified within the	
LEGAL REVIEW PERFORMED:	CYes	(● No	PUBLICATION REQUIR	ED: OYes	⊚ No	
PRESENTATION?:	⊙ Yes	C No	How much time is needed	? 10 minutes		
COMPLETED BY: CRH DEPT: Highway						
2/3 VOTE REQUIRED: CYe	es 🕟 No)				
TO BE COMPLETED BY COM	MITTEE CH	<u>IAIR</u>				
MFFTING DATE: 07-01-2019			AGENDA ITEM # 0			



COMMITTEE ACTION:

Resolution No	o.

RESOLUTION DIRECTING SPECIFIC FUNDING FOR HIGHWAY RECONSTRUCTION AS PART OF 2020 BUDGET.

WHEREAS, the Iowa County Board is challenged with a back log of needed highway improvements throughout Iowa County; and

WHEREAS, a new County Highway is expected to last 25 to 30 years before major repairs or reconstruction is needed, however in lowa County the road reconstruction schedule is nearing a 120 year replacement; and

WHEREAS, the Iowa County Board would like to address this backlog of needed road reconstruction projects and appropriate additional tax dollars to the County Highway budget; and

WHEREAS, the Iowa County Board, having heard from voting constituents, understands that there is support to increase the Iowa County levy an additional ten dollars for every one hundred thousand dollars of equalized value; and

WHEREAS, the Wisconsin Public Service Commission has approved a solar installation in Iowa County and is considering a high voltage power line; both of which bring additional revenue to Iowa County.

NOW THEREFORE, BE IT RESOLVED by the lowa County Board of Supervisors that lowa County staff be directed to include a \$10 increase per \$100,000 of equalized value in the 2020 debt levy specifically for road reconstruction.

BE IT FURTHER RESOLVED that the Iowa County Board of Supervisors instructs that 80% of all new utility revenue be directed to road reconstruction until the year 2025.

Adopted this	day of July,	2019.





State of Wisconsin • DEPARTMENT OF REVENUE

DIVISION OF STATE AND LOCAL FINANCE • BUREAU OF LOCAL GOVERNMENT SERVICES • 2135 RIMROCK RD MADISON, WI 53713

Mailing Address: PO Box 8971 #6-97 Madison WI 53708-8971 Fax: (608) 264-6887 Igs@wisconsin.gov

September 18, 2018

GREG KLUSENDORF COUNTY OF IOWA 222 N IOWA ST DODGEVILLE WI 53533-1557

Notice of Shared Revenue - 2019 Original Estimate

Notice Information

The Wisconsin Department of Revenue (DOR) is providing the **estimated** shared revenue amounts your local government will receive in 2019 under current state law for county and municipal aid (*previously referred to as base shared revenue*), utility aid and the expenditure restraint program.

District COUNTY OF IOWA County IOWA Co-muni code 25-9	o-muni code 25-999	OWA Co-mu	County IOWA	COUNTY OF IOWA	District
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Estimate Information

For an explanation of each aid payment below, review the additional information on the back of this estimate.

2019 Original Estimate	
County and municipal aid	\$116,855.92
2. Utility aid	\$228,710.23
Expenditure restraint program payment	\$0.00
4. Total Estimated 2019 Payments (sum of Lines 1-3)	\$345,566.15

Payment Information

Your local government will receive two distributions in 2019:

- July 22, 2019 15 percent of Lines 1 and 2 (listed above) and 100 percent of Line 3 (listed above)
- November 18, 2019 balance of your 2019 aid payments

Contact Information

If you have questions, contact us at (608) 266-8618 or Igs@wisconsin.gov.



County and Municipal Aid

Under state law, the county and municipal aid paid to each municipality and county must be equal to the amount determined in 2012 (sec. 79.035(5), Wis. Stats.)

Utility Aid

- Under state law, utility aid is distributed to each county and municipality where tax-exempt utility property is located (sec. 79.04, Wis. Stats.)
- Utility companies report utility property information to DOR annually
- · As shown below, DOR uses the provided information to accurately calculate utility aid

Utility Aid Calculation	
1. Net book value, as of December 31, 2018 (including expected additions/retirements)	\$40,046,296.00
2. Total net book value payment	\$228,710.23
3. Minimum payment	\$0.00
4. Megawatt capacity	0
5. Megawatt capacity payment	\$0.00
6. Closed/decommissioned production plant (phased down) payment	\$0.00
7. Subtotal (sum of Lines 2, 3, 5 and 6)	\$228,710.23
8. Population cap	\$1,977,500.00
9. Applied subtotal (lesser of Line 7 or Line 8)	\$228,710.23
10. Adjacent site incentive payment	\$0.00
11. Baseload incentive payment	\$0.00
12. Co-generation/alternative energy incentive payment	\$0.00
13. Total incentive payments (sum of Lines 10 thru 12)	\$0.00
14. Spent nuclear fuel payment	\$0.00
15. Total Utility Aid – this is the utility aid payment listed on the front of the estimate (sum of Lines 9, 13 and 14)	\$228,710.23

Expenditure Restraint Program

- · Only municipalities are eligible to receive ERP payments
- To qualify for a 2019 ERP payment, a municipality must meet both of the following requirements:
 - o 2017 municipal TID Out property tax rate must be greater than five mills
 - o 2017 to 2018 municipal net general fund budget increase must be less than the allowable percentage provided on your municipality's 2018 budget limit letter

Did your municipality qualify for a 2019 ERP payment? [] Yes [X] No

The ERP payment calculation is listed below. If your municipality did not qualify, the payment amount is zero.

ERP Payment Calculation	
1. 2017 municipal TID Out property tax rate	0
2. Excess tax rate (Line 1 minus .005)	0
3. 2017 Equalized Value TID In	0
4. Excess tax rate amount (Line 2 multiplied by Line 3)	\$0.00
5. ERP payment factor	0
6. ERP payment (Line 4 multiplied by Line 5)	\$0.00
7. Additional payment under sec. 79.05(7), Wis. Stats.	\$0.00
8. Total ERP payment – this is the ERP payment listed on the front of the estimate (sum of Lines 6 and 7)	\$0.00

Title: Resolution requesting financial aid from the Wisconsin Department of	Γrar
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Original

C Update

TO BE COMPLETED BY COUNTY DEPARTMENT HEAD

DESCRIPTION OF AGENDA ITEM (Please provide detailed information, including deadline):

The Department has funded, planned, and bid a building replacement for the salt shed in Highland. The Department has been discussing the project with the state for a period of 3+ years. In a recent memo from the state the Department learned that the state apparently has not budgeted and cannot afford their 1/3 share of the project. The Department has to replace the shed due to condition of the steel supports for the structure and has removed the building. the Department has been holding back other capital funds to cover the full cost of the project; but feels the Department should fund their share of the cost rather than the county funded all of the costs.

RECOMMENDATIONS (IF ANY):

Recommend to approve the resolution and move to the County Board for consideration. The County could provide an annual agreement for rental of space to recuperate the capital cost if fully fronted by the county. If the County is to fully fund the project, consider transferring \$200,000 from the Highway Fund Balance to cover the project costs which WisDOT is not contributing so the Department may continue with other capital purchases for the year. If yes, please list below: ANY ATTACHMENTS? (Only 1 copy is needed) Yes CNo Copy of resolution. **FISCAL IMPACT:** Project is in the 2019 Department budget. State share is between \$180,000 and \$215,000. CYes **LEGAL REVIEW PERFORMED:** (No C Yes **PUBLICATION REQUIRED:** (No PRESENTATION?: Yes CNo How much time is needed? 10 minutes **COMPLETED BY: CRH DEPT:** Highway C Yes 2/3 VOTE REQUIRED: CNo TO BE COMPLETED BY COMMITTEE CHAIR **MEETING DATE: 07-01-2019 AGENDA ITEM #9** 1-1 **COMMITTEE ACTION:**



Highland Salt Shed Project

Budget							
Estimate \$ 14.112.50	\$ 50,985.59	\$ 32,897.56	\$ 46,914.71	\$ 9,616.17	\$ 8,991.78	\$ 25,694.06	\$ 189,212.37
Major Quantity Units 2 Each	2476 CY	2550 Ton	743 Ton	820 Ton	464 LF	1347 CY	
Work Building Removals	Unclassified Excavation	CABC / Breaker Placement	Asphalt Paving	Debris Hauling	Storm Sewer	Backfilling	

Building Contractor Engineering

(F) WISDOT share

560,100.00 186,700.00 746,800.00

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\$ 631,329.37

\$ 420,576.00 Top Notch Const \$ 21,541.00 \$ 442,117.00 \$ 560,100.00





Highway Maintenance Manual

Chapter 02 Administration

Section 20 Eligible Costs

Subject 35 Sodium Chloride Storage

Bureau of Highway Maintenance

January 2019

1.0 Authority

All sodium chloride storage sheds located on county property, financed by the department, shall upon installation become and remain the property of the county. (The department shall agree with the county annually to reserve its square footage of any shed for storage of state salt.) The county will insure and maintain these facilities. The county shall be responsible for communicating with the vendor concerns about warranty items related to the facilities.

The department shall pay a portion of the costs of maintenance, repairs, regulatory fees, and depreciation of storage facilities for sodium chloride. The payment calculation is dependent upon who funded the construction of the facility. The 2019 reimbursement will be paid in January based on the 2017 costs.

2.0 Definition of Cost

- For all sodium chloride storage facilities located on county property, the maintenance and repair costs shall be shared using the ratio of department sodium chloride purchased (in tons) to the total of all sodium chloride purchased by the department and county based on the average of the prior calendar years, 2017 and 2016.
- The department shall share in the depreciation costs for facilities when the department's sodium chloride purchases for the year exceed the department-financed capacity in the county. The share is determined by multiplying depreciation costs by the ratio of department purchases (in tons) exceeding department-financed capacity to total purchases less department financed capacity.

3.0 Replacement of State Financed Winter Maintenance Equipment

Once the state financed equipment is taken out of service, if the county chooses to purchase replacement equipment, the acquisition and O & M costs of the replacement equipment will be initially paid for by the county and then reimbursed by the state through the normal equipment rate formula.

In those instances where a unit of State financed equipment is past the end of its originally projected service life, the department will recognize the substantive refurbishment of the existing unit of state financed equipment by the county as an equipment replacement. A substantive refurbishment means major repairs and maintenance. It is further defined as repairs costing in excess of the equipment's remaining residual value or typically 15% of the original purchase price of the equipment.

The county will finance the substantive refurbishment and will recover its investment by charging the state or another county a mutually agreed upon rate for the use of this equipment. This non-standard equipment rate will be determined jointly by the department and the county and is subject to normal equipment rate review by the Machinery Management Committee.



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Title: Consider rescinding Resol	lutions 8-0610	and 5-0405 rega	arding designated	© Original	C Update
TO BE COMPLETED BY COL	JNTY DEPA	RTMENT HEA	<u>D</u>		
DESCRIPTION OF AGENDA ITEM	/I (Please pro	vide detailed in	formation, including dea	dline):	
The County passed resolutions 5 purchases as a result of taking or was not allocating equipment recenterliner truck for this phase of	ver the SW receivenues back	gion painting pro into equipment _l	ogram for the state back in purchases. Recently the De	2005. at the time, the partment replaced to	e Department
RECOMMENDATIONS (IF ANY):					
Recommend to approve the reso equipment or other expenses, b	inding of the ut they are no	resolutions. Ret t retained and d	venues may still be generat esignated for a specific pur	ted and retained by the pose any longer.	he department for
ANY ATTACHMENTS? (Only 1 co	opy is needed	<u>1)</u> • Yes	C No If yes, plea	se list below:	
Resolutions and other information	on on the Pair	t Program			
FISCAL IMPACT:					
None. Activity is budgeted activ	ity or for hire.				
LEGAL REVIEW PERFORMED:	CYes	(e) No	PUBLICATION REQUIRE	D: CYes	⊙ No
PRESENTATION?:	⊙ Yes	O No	How much time is needed?	10 minutes	
COMPLETED BY: CRH			DEPT: Highway		
2/3 VOTE REQUIRED: CYC	es No				
TO BE COMPLETED BY COM	MITTEE CH	<u>AIR</u>			
MEETING DATE: 07-01-2019			AGENDA ITEM # 10		



COMMITTEE ACTION:

State 2017 2016 2016 2016 2016											
			1				Handling				
	Labor	ТО	Fringes	Small Tools	Machinery	Materials	Charge	Admin. Fee	Total Amount	Reimbursed	
2016 2015 2014											
2014	41.814.43	8.503.33	39.107.62	,	77.017.08	292.588.29	1	19.830.13	478 860 88	478 860 88	76.8%
	29,486.67	1,741.24	24,763.80	490.53	54,555.60	231,014.42	1	15,187.13	357,239.39	357,239.39	83.6%
2013	26,158.31	923.50	19,857.41	685.87	52,913.15	224,115.84	,	15,391.02	340,045.10	340,045.10	74.0%
2012	37,378.44	1,565.32	28,713.24	541.25	78,735.26	293,384.90		21,327.14	461,645.55	461,645.55	82.2%
2011	41,248.68	-	31,283.02		80,705.04	236,945.56	-	18,104.99	409,141.74	409,141.74	84.6%
2010	32 081 48	845 77	35,409.43	327 95	93,801.13	305,440.26		19,334.10	497,900.87	497,900.87	76.8%
2008	39.726.94	3.037.81	31.218.29		87.254.11	245,700.04		18 345 48	426,027,47	426,027,23	74.5%
2007	33,265.25	2,484.57	25,686.26	ľ	66,278.49	179,704.29		13,891.90	322,600.92	322,600.92	69.3%
2006	29,073.84	2,243.93	23,435.08		64,146.61	175,222.80	E	13,279.86	308,387.68	308,387.68	70.2%
2005	23,623.50	1,154.51	18,131.36	1,317.35	57,091.12	153,403.21		12,001.56	278,702.94	278,702.94	68.1%
Other Municipalities											
2015	5 200 00	1	7 0/0 03		7 647 64	50 843 GE		2 042 47	72 763 EE	33 637 67	14 700
2013	3.537.43	144 48	2 749 64	31.84	5 827 90	32 924 05		2,013.17	77 222 90	72,702.33	11.1%
2013	5,299.98	86.46	4.114.59	47.70	9.490.22	61.239.04		3.564.34	83.842.33	83 842 33	18.2%
2012	3,562.58	57.30	2,768.05	32.07	7,980.04	30,059.65	ı	1,974.00	46,433.69	46,433.69	8.3%
2011	3,490.69		2,647.32	1	6,515.67	33,087.55	Е	2,117.79	47,859.02	47,859.02	%6.6
2010	6,829.24	1 00	5,506.42	1	13,494.75	72,510.06		3,972.93	102,313.40	102,313.40	15.8%
2009	3 042 36	205.08	3,535.95	53.36	9,875.68	54,319.61		3,108.57	76,251.46	76,251.46	16.0%
2002	6,875,99	139.11	5.040.33	253.17	14 932 55	54 984 25		3,325.76	85 424 24	85 424 24	18.4%
2006	4,943.46	376.60	3,981.00	167.43	12,220.10	53,856.46	5,385.65	3,237.24	84,167.94	84,167.94	19.1%
2005	6,944.03	617.11	6,028.51	326.14	15,298.35	44,497.29	4,314.76	3,093.32	81,119.51	81,119.51	19.8%
2004	2,315.25	1	1,724.40	76.75	9,146.24	32,041.45	3,204.16	970.17	49,478.42	49,478.42	14.5%
Iowa County											
2015	7.057.00	,	5.485.41	,	13.594.86	42.706.11		2.974.03	71.817.41	,	11.5%
2014	2,960.07	14.11	1,294.55	27.12	3,336.40	14,115.76	1	965.61	22,713.62	,	5.3%
2013	2,591.91	1	2,014.71	1	3,938.94	25,538.95	,	1,513.17	35,597.68	1	7.7%
2012	4,013.07		2,958.84	55.74	6,577.34	37,717.90	ı	2,278.74	53,601.63		9.5%
2011	5,475.05		4 052 87	73.32	6,205.90	32 320 12		1,125.70	26,479.24 48.023.65		5.5%
2009	7,530.93	163.98	5,077.89	76.63	10,393.04	48,028.36			71,270.83		15.0%
2008	8,380.14	158.84	6,233.46	147.73	14,381.44	46,152.29		ı	75,453.90		13.2%
2007	7,228.24	205.59	5,343.21	267.97	11,457.64	32,734.31			57,236.96		12.3%
2006	5,937.13	1.20	4,443.66	186.87	10,193.42	26,244.39			47,006.67	•	10.7%
2003	4,681.70	50.00	3,486.93	155.20	7,821.23	20,689.72			36.834.78		10.8%
Total Painting											
1	000	0	000		1			100			
2015	35 984 17	8,503.33	48,642.06 28,807,99	549.49	98,259.55	388,138.05		18 160 30	623,440.84	551,623.43	
2013	34,050.20	1,009.96	25,986.71		66,342.31	310,893.83		20,468.53	459.485.11	423.887.43	
2012	44,954.09	1,622.62	34,440.13	629.06	93,292.64	361,162.45	ı	25,579.88	561,680.87	508,079.24	
2011	48,214.42	t	36,565.82		92,426.67	283,996.84	I.	21,348.48	483,480.00	457,000.76	
2010	785 62	1 214 83	30 342 54	757 04	113,920.02	998 384 80	1	23,307.03	048,237.92	405 148 00	
2008	52.049.44	3.817.45	40.782.86		112,553,19	340 031 34		21.363.63	571 564 39	405,146.39	



Iowa County Painting Program 2004-2015					1,811.30 92.668.68 267.422.8517.217.66	00:112,11	1,339.86 86,560.13 255,323.65 5,385,65 16,517,10 439,562,20 202,552	67.200,000,000,000,000,000,000,000,000,000	1,942.98 82.557.05 224.224.30 4.314.76 15,004.88 Anonotate per page 4.5	00:100'61	1,038.98 74.578.60 195.606.92 3.204.16 11.038.98 74.578.60	
Iowa Co	_				36,069.80	71010	31,859.74	00 070 10	35,913.68	00 07 0 00	23,342.69	
					2,829.27	0 604 70	2,021.73	TA 000 A	1,632.13	100 10	720.43	
				07 000 17	47,369.48	20 054 42	09,904.40	12 244 00	45,211.30	37 000 00	30,020.43	
				0000	7007	2006	2000	2006	COOZ	FUUC	2004	



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Machinery Totals										_
chinery Totals										
Cilliery Lotais		14E CDEW CAB		148	TIMING		147	NOT TO TO TO	20	
	t	-		1	INIE .		1		200	
2015	17.340.11	7 776 38	Difference 9 563 73	Kevenues AR 210 15	74 283 27	Difference 6 035 88	Revenues 37 780 02	17 384 63	Difference	
V100	12 138 03	0.011,1	2,203.13	20,000,00	20,503.21	0,333.00	10,100.92	17,304.03	20,030.29	
2014	12 723 34	8,800.04	4 104 75	34 708 80	35,327.80	(626.08)	15 930 21	15,103.17	6,034.83	
2012	13.352.20	9.010.42	4.341.78	46.832.08	51.575.76	(4 743 68)	30 391 26	17 451 03	12 940 23	
2011	16,003.15	11,367.40	4,635.75	47,566.80	35,695.42	11,871.38	27,353.65	18,206.53	9.147.12	
2010	14,064.13	11,758.04	2,306.09	57,890.72	44,317.17	13,573.55	31,785.61	16,306,18	15.479.43	
2009	10,849.42	11,695.67	(846.25)	43,976.25	28,128.54	15,847.71	22,876.00	8.866.94	14,009.06	
2008	14,734.21	11,847.05	2,887.16	54,348.30	38,758.04	15,590.26	33,225.82	18,082.68	15,143,14	
2007	14,048.78	13,417.00	631.78	47,590.31	64,736.71	(17,146.40)	25,490.40	13,606.56	11,883.84	
2006	8,094.45	7,799.86	294.59	48,659.49	50,410.93	(1,751.44)	24,652.74	20,850.76	3,801.98	
2002	7,735.00	8,995.82	(1,260.82)	50,166.24	53,713.09	(3,546.85)	20,507.92	11,666.30	8,841.62	
2004	•		•	48,600.70	17,923.47	30,677.23	21,154.60	5,833.72	15,320.88	
	1/2	AS MESSAGE BOADD		, LV	AZA ATTENILIATOR			OCTATION IN TO		
	2	ואובטטאפב פטאנ	311	201	O PONDI O			D AT LENUATO		
2004	Kevenues		Difference	Kevenues	Costs	Difference	Revenues	Costs	Difference	
2013	4 252 52	1,100.30	3,037.01				4,554.99	694.29	3,860.70	
2014	5 18/ 47	1,033.39	7 080 14		•		1,988.48	1,636.67	351.81	
2012	6.315.33	1 055 39	5 259 94				2 842 08	860.50	1 081 10	
2011	6 905 96	1 055 39	5 850 57				2 438 26	022.20	73 100 1	
2010	6.648.54	1.069.89	5.578 65				2,130.20	955.39	7,404.07	
2009	5,395.62	1,081.68	4,313.94	1,946.20	2,003.98	(57.78)	199.80	1.165.68	(965.88)	
2008	6,059.45	921.26	5,108.19	3,795.44	214.06	3,581.38	r		1	
2007	2,805.76	971.14	1,834.62	3,206.28	385.08	2,821.20			r	
2006				3,667.58	214.68	3,452.90			1	
2005	1			2,502.94	243.80	2,259.14			,	
2004		Le	ı	2,515.02	616.10	1,898.92	-		1	
		THE CHANGE								
	Egg.	GRAND IOIAL								
	Revenues	Costs	Difference							
2015	114,093.14	68,298.93	45,794.21							
2014	70,301.00	62 742 50	7 276 22							
2012	99 732 95	79 953 19	19 779 76							
2011	00 067 82	67.258.33	32 700 40							
2010	113,263,51	73,899.65	39.363.86							
2009	85,243,29	52.942.49	32,300,80							
2008	112,163.22	69,853.09	42,310.13							
2007	93,141.53	93,116.49	25.04							
2006	85,074.26	79,276.23	5,798.03							
2002	80,912.10	74,619.01	6,293.09							
2004	72,270.32	24,373.29	47,897.03							
	982 468 82	742 378 14	240 090 68							

Comparison of #145, #146, #147

2017	22,285.20	12,291.13		48.219.15	39,337.13	8,882.02		37,780.92	17,384.63	20,396.29	41,569.44	67,438.18	41,569.44		250,264.34
2016	9,679.01	2,410.61		55,464.50	47,846.87	7,617.63		30,577.80	14,737.30	15,840.50	25,868.74	50,365.64	25,868.74		208,694,90
2015	23,725.60	9,863.81		56,020.72	52,664.61	3,356.11		29,734.27	18,457.29	11,276.98	24,496.90	31,399.91	24,496.90		182,826.16
2014	16,885.92	4,084.43		32,002.06	35,218.31	(3,216.25)		19,198.00	13,163.17	6,034.83	6,903.01	14,737.39	6,903.01		158,329.26
2013	16,351.81 11,108.66	5,243.15		34,708.80	31,734.46	2,974.34		15,930.21	16,313.32	(383.11)	7,834.38	37,727.77	7,834.38		151,426.25
2012	17,160.00	6,447.41		46,832.08	37,446.73	9,385.35		30,391.26	16,330.63	14,060.63	29,893.39	60,889.49	29,893.39		143,591.87
2011	20,566.96 14,609.18	5,957.78		47,566.80	31,675.60	15,891.20		27,353.65	18,206.53	9,147.12	30,996.10	63,012.81	30,996.10		113,698.48
2010	18,074.97 15,111.24	2,963.73		57,890.72	44,317.17	13,573.55		31,785.61	16,306.18	15,479.43	32,016.71		32,016.71		82,702.38
145	REVENUE TOTAL COST	Net Revenue in Excess of Cost	146	REVENUE	TOTAL COST	Net Kevenue in Excess of Cost	147	REVENUE	TOTAL COST	Net Kevenue in Excess of Cost	Total Net Revenue in Excess of Cost for the year	Cumulative	100% of the Profit (Net Rev in Excess of Cost)	Balance of a/c 710.70.33110.00000.000 Replacement of Paint Truck at 12/31/10 and then 100% of the profit each year added to that balance	and transferred in 2019



Highway Department - 2019 May-June Auction Listing Salvage Value Book Value Auction Price							
Year Description Salvage Value Book Value Auction Price 1960 Go-Devil Carry-deck Crane \$ 31,995.00 \$ - \$. 306 Go-Devil Carry-deck Crane \$ 13,995.00 \$. \$. 706 Universal 1LF Front Plow \$ 804.00 \$ 13,995.00 \$. 806 Swenson Freightliner Single Axle Plow Truck \$ 10,504.00 \$ 15,772.00 \$ 13,772.00 735 Drott 11Ft Front Plow \$ 828.00 \$ 828.00 \$. 835 Universal 9FT Patrol Wing Plow \$ 10,504.00 \$. 157 1999 Sterling Single Axle Plow Truck \$ 9,820.00 \$. 757 Universal 1Ft Front Plow \$ 821.00 \$. \$. 857 Universal 9FT Patrol Wing Plow \$ 19,074.00 \$. \$. 858 Universal 1Ft Front Plow \$ 822.00 \$. \$. \$. 858 Universal 9FT Patrol Wing Plow \$ 882.00 \$. \$. \$. \$. 858 Universal 9FT Patrol Wing Plow \$ 882.00 <th></th> <th></th> <th>Highway Department - 2019 May-June Aucti</th> <th>on Listing</th> <th></th> <th></th> <th></th>			Highway Department - 2019 May-June Aucti	on Listing			
1960 Go-Devil Carry-deck Crane 5	Unit #	Year		Salvage Value	Book Value		Net
106 1999 Sterling Tri-axle Plow Truck \$ 13,995.00	SHOP	1960		\$	\$	00:050	3,050.00
706 Universal 1IFt Front Plow \$ 804.00 806 Universal 9IFT Patrol Wing Plow \$ 699.00 806 Universal 9FT Patrol Wing Plow \$ 1772.00 \$ 17,772.00 \$ 13,772.00 735 Orott 11F Front Plow \$ 10,504.00 \$ 15,772.00 \$ 13,772.00 \$ 13,772.00 \$ 13,772.00 \$ 12,772.00 \$ 13,772.00 \$ 12,772.00 \$	106		Sterling Tri-axle Plow Truck				
806 Universal 9FT Patrol Wing Plow \$ 699.00 \$113 3105 Swenson 6-Inch Auger Spreader \$ 10,504.00 \$15,772.00 \$13,702.00 735 Drott 11F Front Plow \$ 828.00 \$5,828.00	200		Universal 11Ft Front Plow				
906 Swenson 6-Inch Auger Spreader \$ 274,00 \$ 127,72.00 \$ 13,772.00 \$ 12,772.00 \$ 13,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 \$ 12,772.00 <td>806</td> <td></td> <td>Universal 9FT Patrol Wing Plow</td> <td></td> <td></td> <td></td> <td></td>	806		Universal 9FT Patrol Wing Plow				
135 2000 Freightliner Single Axle Plow Truck \$ 10,504.00 735 Drott 11Ft Front Plow \$ 828.00 835 Universal 9FT Patrol Wing Plow \$ 703.00 157 1999 Sterling Single Axle Plow Truck \$ 9,820.00 857 Universal 11Ft Front Plow \$ 712.00 854 Swenson 6-Inch Auger Spreader \$ 14,937.00 158 Universal 11Ft Front Plow \$ 14,0074.00 858 Universal 9FT Patrol Wing Plow \$ 140,074.00 858 Universal 9FT Patrol Wing Plow \$ 888.00 858 Universal 9FT Patrol Wing Plow \$ 888.00 858 Universal 9FT Patrol Wing Plow \$ 888.00 858 Swenson 6-Inch Auger Spreader \$ 888.00 858 Swenson 6-Inch Auger Spreader \$ 3,985.00 1958 Tiger Rear Fiell Mower \$ 3,985.00 1958 Tiger Rear Fiell Mower \$ 2,177.00 105 \$ 105 \$ 2,177.00 105 \$ 2,10 \$ 2,177.00 106 \$ 1,00 \$ 2,177.00 107 \$ 2,10	906		Swenson 6-Inch Auger Spreader		\$	\$10,250.00 \$	\$ (5,522.00)
Drott 11Ft Front Plow \$ 828.00 State	135	100	Freightliner Single Axle Plow Truck				
833 Universal 9FT Patrol Wing Plow \$ 703.00 \$ 51.338.00 <td>735</td> <td></td> <td>Drott 11Ft Front Plow</td> <td></td> <td></td> <td></td> <td></td>	735		Drott 11Ft Front Plow				
938 Swenson 6-Inch Auger Spreader \$ 303.00 \$ 12,338.00 \$ 5 157 1999 Sterling Single Axle Plow Truck \$ 9,820.00 \$ 12,338.00 \$ 5 757 Universal 11Ft Front Plow \$ 821.00 \$ 5 884 Universal 11Ft Front Plow \$ 712.00 \$ 5 984 Swenson 6-Inch Auger Spreader \$ 842.00 \$ 11,937.00 758 Universal 11Ft Front Plow \$ 842.00 \$ 51.040 758 Universal 9FT Patrol Wing Plow \$ 842.00 \$ 51.040 758 Universal 11Ft Front Plow \$ 882.00 \$ 21.446.00 \$ 11.00 758 Universal 9FT Patrol Wing Plow \$ 880.00 \$ 3,985.00 \$ 21.046.00	835		Universal 9FT Patrol Wing Plow				
157 1999 Sterling Single Axle Plow Truck \$ 9,820.00 757 Universal 11F Front Plow \$ 821.00 857 Universal 11F Front Plow \$ 712.00 984 Swenson 6-Inch Auger Spreader \$ 584.00 \$ 11,937.00 158 Universal 11F Front Plow \$ 842.00 \$ 1,937.00 758 Universal 11F Front Plow \$ 842.00 \$ 1,9074.00 858 Universal 9FT Patrol Wing Plow \$ 878.00 \$ 1,2446.00 958 Universal 9FT Patrol Wing Plow \$ 880.00 \$ 1,246.00 958 Swenson 6-Inch Auger Spreader \$ 880.00 \$ 1,270.00 958 Swenson 6-Inch Auger Spreader \$ 880.00 \$ 3,985.00 958 Swenson 6-Inch Auger Spreader \$ 2,177.00 \$ 2,177.00 105 Chevrolet Silverado Extended Cab Pickup \$ 2,177.00 \$ 2,177.00 105 Chevrolet Silverado Extended Cab Pickup \$ 2,177.00 \$ 2,177.00 106 Chevrolet Silverade Wooden Posts \$ 2,177.00 \$ 2,177.00 107 Road Warrior Tandem Axle Power Tilt \$ 10.00 \$ 1.00 <td>938</td> <td></td> <td>Swenson 6-Inch Auger Spreader</td> <td></td> <td>Ş</td> <td>\$2,035.00 \$</td> <td>\$ (10,303.00)</td>	938		Swenson 6-Inch Auger Spreader		Ş	\$2,035.00 \$	\$ (10,303.00)
757 Universal 11Ft Front Plow \$ 821.00 857 Universal 9FT Patrol Wing Plow \$ 712.00 984 Swenson 6-Inch Auger Spreader \$ 584.00 \$ 11,937.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	157		Sterling Single Axle Plow Truck				
857 Universal 9FT Patrol Wing Plow \$ 712.00 \$ 584.00 \$ 11,937.00 \$ 584.00 \$ 11,937.00 \$ 584.00 \$ 11,937.00 \$ 584.00 \$ 11,937.00 \$ 584.00 \$ 11,937.00 \$ 584.00 \$ 19,077.00 \$ 19,077.00 \$ 1	757		Universal 11Ft Front Plow				
984 Swenson 6-Inch Auger Spreader \$ 584.00 \$ 11,937.00 \$ 584.00 \$ 11,937.00 \$ 584.00 \$ 11,937.00 \$ 15,074.00 \$ 15,074.00 \$ 11,937.00 \$ 15,074.00 \$ 15,074.00 \$ 15,074.00 \$ 15,074.00 \$ 15,074.00 \$ 15,074.00 \$ 15,074.00 \$ 15,075.00	857		Universal 9FT Patrol Wing Plow				
158 2012 International Single Axle Plow Truck \$ 19,074.00 758 Universal 11Ft Front Plow \$ 842.00 858 Universal 9FT Patrol Wing Plow \$ 878.00 195 Swenson 6-Inch Auger Spreader \$ 652.00 \$ 21,446.00 \$1 195 Zood Chevrolet Silverado Extended Cab Pickup \$ 3,985.00 \$ 3,985.00 \$ 31,446.00 \$1 1998 Tiger Rear Flail Mower \$ 880.00 \$ 880.00 \$ 880.00 \$ 1,177.00 \$ 1,177.00 \$ 21,177.00 \$ 2,177.00 <td>984</td> <td></td> <td>Swenson 6-Inch Auger Spreader</td> <td></td> <td>÷</td> <td>\$3,050.00 \$</td> <td>\$ (8,887.00)</td>	984		Swenson 6-Inch Auger Spreader		÷	\$3,050.00 \$	\$ (8,887.00)
758 Universal 11Ft Front Plow \$ 842.00 858 Universal 9FT Patrol Wing Plow \$ 878.00 958 Swenson 6-Inch Auger Spreader \$ 652.00 \$ 21,446.00 \$1 195 Zoos Chevrolet Silverado Extended Cab Pickup \$ 3,985.00 \$ 3,985.00 \$1 199 Tiger Rear Flail Mower \$ 880.00 \$ 880.00 \$ 880.00 \$ \$2,177.00 <td< td=""><td>158</td><td></td><td>International Single Axle Plow Truck</td><td></td><td></td><td></td><td></td></td<>	158		International Single Axle Plow Truck				
858 Universal 9FT Patrol Wing Plow \$ 878.00 \$ 13446.00 \$ 13 958 Swenson 6-Inch Auger Spreader \$ 652.00 \$ 21,446.00 \$ 11 195 Tiger Rear Flail Mower \$ 880.00 \$ 880.00 \$ 880.00 1 2007 Diamond Side Flail Mower \$ 2,177.00 \$ 2,177.00 \$ 5.177.00 1 2007 Diamond Side Flail Mower \$ 2,177.00 \$ 2,177.00 \$ 5.177.00 1 2017 Road Warrior Tandem Axle Power Tilt \$ 2,177.00 \$ 2,177.00 \$ 5.177.00 1 2017 Road Warrior Tandem Axle Power Tilt \$ 7.0.00 \$ 3,712.11 \$ 5.0 2 2018 Bibeau 17' Truck box \$ - \$ 5.0 \$ - \$ 5.0 \$ - \$ 5.0 2 2003 Bibeau 17' Truck box \$ - \$ 5.0 \$ - \$ 5.0 \$ 5.0 2 2018 Bibeau 17' Truck box \$ - \$ 5.0 \$ 5.0 \$ 5.0 2 3 3 Alvaged T-Walls from Highland Salt Shed \$ - \$ 5.0 \$ 5.0 \$ 5.0 2 3 3 Alvaged T-Walls from Highland Salt Shed \$ 5.0 \$ 5.0 \$ 5.0	758		Universal 11Ft Front Plow				
958 Swenson 6-Inch Auger Spreader \$ 652.00 \$ 21,446.00 \$ 13985.00 1998 Tiger Rear Flail Mower \$ 3,985.00 \$ 3,985.00 \$ 3,985.00 1 2007 Diamond Side Flail Mower \$ 2,177.00 \$ 2,177.00 \$ 2,177.00 1 2007 Diamond Side Flail Mower \$ 2,177.00 \$ 2,177.00 \$ 2,177.00 1 2007 Diamond Side Flail Mower \$ 2,177.00 \$ 2,177.00 \$ 2,177.00 1 2017 Road Warrior Tandem Axle Power Tilt \$ 2.177.00 \$ 3,712.11 \$ 20 1 2017 Road Warrior Tandem Axle Power Tilt \$ 776.96 \$ 3,712.11 \$ 2 2 2018 Lot of 4 task 500 Portable Working Lights \$ - \$ 5 - \$ - \$ 5 2 2003 Bibeau 17' Truck box \$ - \$ 5 - \$ - \$ 5 2 2003 Bibeau 17' Truck box \$ - \$ 5 - \$ 5 2 3 AMAR RAC distance measuring device \$ - \$ 5 - \$ 5 2 4 - \$ 5 \$ - \$ 5 - \$ 5 3 3 Alvaged T-Walls from Highland Salt Shed \$ - \$ 5 4 5 - \$ 5 \$ 5 - \$ 5 5 5 - \$	828		Universal 9FT Patrol Wing Plow				
195 2005 Chevrolet Silverado Extended Cab Pickup \$ 3,985.00 \$ 3,985.00 \$ 880.00 1998 Tiger Rear Flail Mower \$ 880.00 \$ 880.00 \$ 880.00 1918 Tiger Rear Flail Mower \$ 2,177.00 \$ 2,177.00 \$ 2,177.00 1918 A Lots of Salvaged Guardrail \$ 2,177.00 \$ 2,177.00 \$ 2,177.00 1918 A Lots of Salvaged Guardrail \$ 2,177.00 \$ 2,177.00 \$ 2,177.00 1919 A Lots of Salvaged Guardrail \$ 2,177.00 \$ 2,177.00 \$ 2,177.00 1910 Road Warrior Tandem Axle Power Tilt \$ 776.96 \$ 3,712.11 \$ 2,177.00 1911 Caterpillar Tractor Wing Mower Frame \$ 2,276.11 \$ 2,276.11 \$ 2,276.11 1912 Gaterpillar Tractor Wing Mower Frame \$ 2,276.11 \$ 2,276.11 \$ 2,276.11 1912 Gaterpillar Track box \$ 2,276.11 \$ 2,276.11 \$ 2,276.11 1913 Gateral Lower Highland Salt Shed \$ 2,276.11 \$ 2,276.11 \$ 2,276.11	928		Swenson 6-Inch Auger Spreader		ş	\$13,250.00 \$	\$ (8,196.00)
1998 Tiger Rear Flail Mower \$ 880.00 \$ 880.00 1007 Diamond Side Flail Mower \$ 2,177.00 \$ 2,177.00 Ials 4 Lots of Salvaged Guardrail \$ - \$ - \$ \$ - \$ 2017 Road Warrior Tandem Axle Power Tilt \$ 776.96 \$ 3,712.11 \$ 2017 Road Warrior Tandem Axle Power Tilt \$ - \$ - \$ \$ - \$ 2008 Bibeau 17' Truck box \$ - \$ \$ - \$ \$ - \$ 2008 Bibeau 17' Truck box \$ - \$ \$ - \$ \$ - \$ AMMAR RAC distance measuring device \$ - \$ \$ - \$ \$ - \$ Ials Salvaged T-Walls from Highland Salt Shed \$ - \$ \$ - \$ \$ - \$ Ials Salvaged T-Walls from Highland Salt Shed \$ - \$ \$ - \$ \$ - \$	195		Chevrolet Silverado Extended Cab Pickup		ş	\$ 889.00	(3,096.00)
M 2007 Diamond Side Flail Mower \$ 2,177.00 \$ 2,177.00 \$ 2,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.00 \$ 5,177.01 <	428M	1998	Tiger Rear Flail Mower		\$	\$190.00	(00.069) \$
strials 4 Lots of Salvaged Guardrail \$ - \$ - \$ - \$ \$ 2017 Road Warrior Tandem Axle Power Tilt \$ - \$ - \$ - \$ \$ - \$ - \$ 2017 Road Warrior Tandem Axle Power Tilt \$ - \$ - \$ - \$ \$ - \$ - \$ Caterpillar Tractor Wing Mower Frame \$ - \$ - \$ - \$ \$ - \$ - \$ Lot of 4 task 500 Portable Working Lights \$ - \$ - \$ - \$ \$ - \$ - \$ 2003 Bibeau 17' Truck box \$ - \$ - \$ - \$ \$ - \$ - \$ JAMAR RAC distance measuring device \$ - \$ - \$ - \$ \$ - \$ srials Salvaged T-Walls from Highland Salt Shed \$ - \$ - \$ \$ - \$ srials Salvaged T-Walls from Highland Salt Shed \$ - \$ - \$ \$ - \$	429RM	2007	Diamond Side Flail Mower		\$	\$305.00	\$ (1,872.00)
rials 2 Lots of Salvaged Wooden Posts \$ - \$ - \$ - \$ - \$ \$ - \$ 5 - \$ 5 - \$ 5 - \$ 5 - \$ 5 - \$ 5 - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Materials					\$2,620.00	\$ 2,620.00
2017 Road Warrior Tandem Axle Power Tilt \$ 776.96 \$ 3,712.11 \$ Caterpillar Tractor Wing Mower Frame \$ - \$ - \$ - Lot of 4 task 500 Portable Working Lights \$ - \$ - \$ - 2003 Bibeau 17' Truck box \$ - \$ - \$ - JAMAR RAC distance measuring device \$ - \$ - \$ - srials Salvaged T-Walls from Highland Salt Shed \$ - \$ - \$ - TOTALS \$ 68,535.00 \$ 72,247.11 \$44	Materials		2 Lots of Salvaged Wooden Posts	- \$		\$220.72	\$ 220.72
Caterpillar Tractor Wing Mower Frame \$ - \$ - \$ - Lot of 4 task 500 Portable Working Lights \$ - \$ - 2003 Bibeau 17' Truck box \$ - \$ - JAMAR RAC distance measuring device \$ - \$ - Salvaged T-Walls from Highland Salt Shed \$ - \$ 5 TOTALS \$ 68,535.00	407T	2017	Road Warrior Tandem Axle Power Tilt	15	\$ 3,	\$4,200.00	\$ 487.89
Lot of 4 task 500 Portable Working Lights \$ - \$ - \$ - 2003 Bibeau 17' Truck box \$ - \$ - \$ - JAMAR RAC distance measuring device \$ - \$ - Salvaged T-Walls from Highland Salt Shed \$ - \$ - TOTALS \$ 68,535.00			Caterpillar Tractor Wing Mower Frame	- \$	- \$	\$6.00	\$ 6.00
2003 Bibeau 17' Truck box \$ - \$ - - \$ -			Lot of 4 task 500 Portable Working Lights	٠ \$		\$5.00	\$ 5.00
JAMAR RAC distance measuring device \$ - \$ - Salvaged T-Walls from Highland Salt Shed \$ - \$ 5. TOTALS \$ 68,535.00 \$ 72,247.11 \$ 440.		2003	Bibeau	- \$		\$602.00	\$ 602.00
Salvaged T-Walls from Highland Salt Shed \$ - \$ - TOTALS \$ 68,535.00						\$22.50	\$ 22.50
Salvaged T-Walls from Highland Salt Shed \$ - \$ - TOTALS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -							
\$ 68,535.00 \$ 72,247.11	Materials		Salvaged T-Walls from Highland Salt Shed			\$2,715.00 \$	\$ 2,715.00
\$ 68,535.00 \$ 72,247.11							
			TOTALS		ş		\$ (28,836.89)
					1	_	



2019-2022 FINAL STIP Project Listing SW Region IOWA County

Estimate Anticipated Eunding	Supplied 1 and 100 000 to	\$1,000,000 - \$1,999,999			NON-FEDERAL	\$250,000 - \$499,999			NON-FEDERAL	\$100,000 - \$249,999			NON-FEDERAL	\$1,000,000 - \$1,999,999			NON-FEDERAL	\$250,000 - \$499,999			NON-FEDERAL	\$250,000 - \$499,999			NON-FEDERAL	666,968 - 0\$			NON-FEDERAL
Project Description WISDOT Program	THU THU	oin i -cin i	MILL CREEK BRIDGE B-25-0186	CONST OPS/BRIDGE REPLACEMENT	LOCAL BRIDGES	СТН К - СТН Н	WHITE HOLLOW CR BRIDGE B-25-0178	CONST OPS/BRIDGE REPLACEMENT	LOCAL BRIDGES	СТН Q - СТН I	OTTER CREEK BRIDGE, P-25-0075	DESIGN/BRIDGE REPLACEMENT	LOCAL BRIDGES	СТН Q - СТН I	OTTER CREEK BRIDGE, B-25-XXXX	CONST OPS/BRIDGE REPLACEMENT	LOCAL BRIDGES	USH 151 - STH 191	DODGE BRANCH BRIDGE B-25-0179	CONST OPS/BRIDGE REPLACEMENT	LOCAL BRIDGES	T DODGEVILLE, SURVEY ROAD	BR MINERAL POINT CRK B-25-0187	CONST OPS/BRIDGE REPLACEMENT	LOCAL BRIDGES	MINERAL POINT - SPRING GREEN	TALIESIN TRAIL STRUCTURE B-25-XXXX	CONST/ BRIDGE REPLACEMENT	SHR BRIDGES
HWY	СТН Н	CILL				стн нн				стн п	8			стнп				стн у				LOC STR				LOC STR			
Net Miles	0.176	0.120				0.047				0.033				0.033				0.055				0.051				0.000			
CONCEPT	RRRPI	DIVINE				BRRPL				BRRPL				BRRPL				BRRPL				BRRPL				BRRPL			
Contract	LET	177				LET				C/E				LET				LET				LET				LET			
Pgm	205	202				205				205				205				205				205				303			
Schd Dt	11/10/20	07/01/11				11/12/19				04/25/20				12/14/21				12/10/19				12/10/19				01/14/20			
Project	5579-00-73	2007				5688-00-75				5682-00-05				5682-00-75				5921-00-74				92-00-6695				5255-01-82			
Year	2020	0202				2019				2020				2021				2019				2019				2020			



2019-2022 FINAL STIP Project Listing SW Region IOWA County

Estimate Anticipated Funding	\$2,000,000 - \$2,999,999			STBG <5K POP FAST	\$2,000,000 - \$2,999,999			SURFACE TRANSP BLOCK	\$17,000,000 - \$19,999,999			NATIONAL HIGHWAY PER	\$2,000,000 - \$2,999,999			HIGHWAY SAFETY IMP P	80 - \$99,999			NON-FEDERAL
Project Description WISDOT Program	MUSCODA - LONE ROCK	STH 80 TO STH 130	CONSTRUCTION/ MILL & OVERLAY	STATE 3R	DODGEVILLE - HOLLANDALE	DIAMOND OAKS DRIVE TO CTH K	CONST/ MILL AND OVERLAY	STATE 3R	DODGEVILLE - MOUNT HOREB	USH 151 TO E COUNTY LINE	CONST/RESURFACE EB & WB; B-25-0038	BACKBONE	DODGEVILLE - MOUNT HOREB	CTH BB TO CTH JG	CONST/MEDIAN CABLE BARRIER	SAFETY (REGULAR HSIP)	STH 23 TO USH 18	PLATTEVILLE - MADISON/B-25-16,21,22	TRF MIT 1204-04-77	BACKBONE
HWY	STH 133				STH 191				USH 018				USH 018				USH 151			
Net Miles	8.140				11.830				13.410				9.216				3.340			
CONCEPT	RSRF10				PSRS40				RSRF30				MISC				MISC			
Contract Type	LET				LET				LET				LET				SFA			
Pgm	303				303				303				303				303			
Schd	03/08/22			-	12/14/21				04/09/19				11/10/20				03/25/19			
Project	5940-02-60				5953-02-73				1204-05-72				1204-05-76				1204-04-97			
Year	2022				2021				2019				2020				2019			





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State of Misconsin 2019 - 2020 LEGISLATURE

LRB-0120/1 JK:klm

2019 ASSEMBLY BILL 310

June 25, 2019 - Introduced by Representatives Novak, Shankland, Considine, Edming, Kitchens, Milroy, Quinn, Rohrkaste, Sargent, Spiros, Spreitzer, Swearingen, Snyder, Sinicki and Skowronski, cosponsored by Senators Marklein, Bewley, Testin and Bernier. Referred to Committee on Government Accountability and Oversight.

AN ACT to renumber and amend 66.0602(4)(c); to amend 66.0602(2m)(b)4.

and 66.0602 (4) (a); and $\emph{to create}$ 66.0602 (4) (c) 1. to 4. of the statutes; $\emph{relating}$

to: holding a referendum to increase a political subdivision's levy limit.

Analysis by the Legislative Reference Bureau

Under current law, with certain exceptions, no political subdivision may increase its property tax levy in any year by a percentage that exceeds the valuation factor. The valuation factor is a percentage equal to the greater of either the percentage change in the political subdivision's January 1 equalized property values due to new construction (less improvements removed between the previous year and the current year) or zero percent. One exception allows a political subdivision to increase its levy limit beyond the amount of the previous year's levy, as increased by the valuation factor, by adopting a resolution and having the increase approved at a referendum. The increase may apply for the next fiscal year or on an ongoing basis

Current law prescribes the exact wording of the ballot question. The ballot question must include the name of the political subdivision and provide a description of the levy limit that applies to the political subdivision for the next fiscal year. The ballot question must then ask the elector whether he or she agrees to allow the political subdivision to exceed the limit by a specified amount, which is also expressed as a percentage increase from the previous year's levy. The question must also describe the purpose for which the increase will be used. For any levy in an odd-numbered year, the political subdivision may call a special referendum to consider the question. In an even-numbered year, the political subdivision must

ASSEMBLY BILL 310

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hold the referendum at the next spring primary or election or partisan primary or general election following adoption of the resolution.

This bill allows a political subdivision to use its best estimate of its valuation factor, based on the most current data available to it, in order to adopt a resolution and hold a referendum to increase its levy beyond the allowable limit. The political subdivision may call a special referendum to consider the resolution. Otherwise, the referendum would be held at the spring primary or election or partisan primary or general election. The bill does not prescribe the exact wording for the ballot, but instead provides that the question include the following:

1. The name of the political subdivision to which the levy increase applies.

2. The purpose for which the increase will be used.

3. If the increase is for the next fiscal year only, the percentage increase in the levy from the previous year's levy and the amount of the increase.

4. If the increase is on an ongoing basis, the amount of the increase for each

fiscal year for which the increase applies.

For further information see the *local* fiscal estimate, which will be printed as an appendix to this bill.

The people of the state of Wisconsin, represented in senate and assembly, do enact as follows:

SECTION 1. 66.0602 (2m) (b) 4. of the statutes is amended to read:

66.0602 (2m) (b) 4. The requirement under subd. 2. or 3. does not apply if the governing body of the political subdivision adopts a resolution that the levy limit should not be reduced and if the resolution is approved in a referendum. The procedure under sub. (4) applies to a referendum under this subdivision, except that the resolution and referendum question need not specify an amount of increase in the levy limit or the length of time for which the levy limit increase will apply and the referendum question need not follow the question format under sub. (4) (c).

SECTION 2. 66.0602 (4) (a) of the statutes is amended to read:

66.0602 (4) (a) A political subdivision may exceed the levy increase limit under sub. (2) if its governing body adopts a resolution to that effect and if the resolution is approved in a referendum. For purposes of this paragraph, the political subdivision may use its best estimate of its valuation factor, based on the most



ASSEMBLY BILL 310

current data available to it. The resolution shall specify the proposed amount of increase in the levy beyond the amount that is allowed under sub. (2), the purpose for which the increase will be used, and whether the proposed amount of increase is for the next fiscal year only or if it will apply on an ongoing basis. With regard to a referendum relating to the 2005 levy, or any levy in an odd-numbered year thereafter, the The political subdivision may call a special referendum for the purpose of submitting the resolution to the electors of the political subdivision for approval or rejection. With regard to a referendum relating to the 2006 levy, or any levy in an even-numbered year thereafter, the Otherwise, a referendum shall may be held at the next succeeding spring primary or election or partisan primary or general election.

SECTION 3. 66.0602 (4) (c) of the statutes is renumbered 66.0602 (4) (c) (intro.) and amended to read:

66.0602 (4) (c) (intro.) The referendum shall be held in accordance with chs. 5 to 12. The political subdivision shall provide the election officials with all necessary election supplies. The form of the ballot shall correspond substantially with the standard form for referendum ballots under ss. 5.64 (2) and 7.08 (1) (a). The question shall be submitted as follows: "Under state law, the increase in the levy of the (name of political subdivision) for the tax to be imposed for the next fiscal year, (year), is limited to%, which results in a levy of \$.... Shall the (name of political subdivision) be allowed to exceed this limit and increase the levy for the next fiscal year, (year), for (purpose for which the increase will be used), by a total of%, which results in a levy of \$....?". In preparing the ballot question for a referendum held at a partisan primary in 2014, as it relates to the allowable amount of levy rate increase and the total amount of a levy, a county with a population of at least 30,000,

ASSEMBLY BILL 310

1	but no more than 40,000, that is adjacent to a county with a population exceeding
2	450,000, shall use the most recent data that it has and the most recent data that is
3	available from the department of revenue. include the following:
4	Section 4. 66.0602 (4) (c) 1. to 4. of the statutes are created to read:
5	66.0602 (4) (c) 1. The name of the political subdivision to which the levy
6	increase applies.
7	2. The purpose for which the increase will be used.
8	3. If the increase is for the next fiscal year only, the percentage increase in the
9	levy from the previous year's levy and the amount of the increase.
10	4. If the increase is on an ongoing basis, the amount of the increase for each
11	fiscal year for which the increase applies.
12	(END)