LINCOLN COUNTY HIGHWAY COMMITTEE AGENDA

June 1, 2023 at 4:30 p.m.

Meeting Location: Room 255 - Government Services Center 801 N. Sales St., Merrill, WI 54452

Via Teleconference and In-Person Attendance

Electronic Attendance Available: The teleconference cannot start until the host dials in and enters the host password. In the even there is an unforeseen technical difficulty that prevents all or a part of the meeting from being available electronically, the meeting will continue in person. Persons wishing to attend the meeting electronically may enter the meeting beginning ten minutes prior to the start time indicated above using the following number or address:

Meeting ID: meet.google.com/ewx-ezha-gvn Phone Numbers: 1 929-266-3230 PIN: 987 079 615#

Attendance Policy: All public participants' phones, microphones and chat dialog boxes will be muted or disable during the meeting.

- 1. Call Meeting to Order
- 2. Public Comment
- 3. Approve Minutes from Previous Meeting
- 4. Set Future Meeting(s)
- 5. Claims (If any)
- 6. Tony Fischer 25 years of Service
- 7. Financial Report
- 8. Strategic Plan/PASER ratings
- 9. CB Radios
- 10. Alternative Funding for Projects CTH O Bridge covered 100%
- 11. Approve and Sign Commissioner's Timesheets and Travel Expenses
- 12. American Rescue Plan Act (ARPA) Ratings for A & L Committee Meeting June 7th
- 13. Tomahawk Highway Department Shop Facility's Needs- Consultant Qualifications & Reduced cost/Engineering
- 14. Highway Employees
 - a. Openings and New Hires
 - b. Experienced Limited Term Employees
- 15. Commissioner's Report on Highway Operations and Superintendents Monthly Progress Report
- 16. Items for Next Meeting Agenda
- 17. Closed Session

Pursuant to Wis. Stat. §19.85(1)(c) employment, promotion, compensation or performance evaluation data of any public employee over which the governmental body has jurisdiction or exercises responsibility; and (f), considering financial, medical, social or personal histories or disciplinary data of specific persons, preliminary consideration of specific personnel problems or the investigation of charges against specific persons except where par. (b) applies which, if discussed in public, would be likely to have a substantial adverse effect upon the reputation of any person referred to in such histories or data, or involved in such problems or investigations, to wit: Leave of Absence request for Highway Department employee.

18. OPEN SESSION

19. Adjourn

DICTRIBUTION.

| DISTRIBU | LIOIN. | | |
|-----------|---------|------------|-----------|
| Committee | Monthon | Como Cimon | Inges Day |

clerk, at 715-539-1019 or chris.marlowe@co.lincoln.wi.us, as early as possible so that proper arrangements can be made. Requests are kept confidential. There may be a quorum of other Lincoln County committees present at this meeting.

GENERAL REQUIREMENTS:

- 1. Must be held in a location which is reasonably accessible to the public.
- 2. Must be open to all members of the public unless the law specifically provides otherwise.

NOTICE REQUIREMENTS:

- 1. In addition to any requirements set forth below, notice must also be in compliance with any other specific statue.
- Chief presiding officer or his/her designee must give notice to the official newspaper and to any members of the news media likely
 to give notice to the public.

MANNER OF NOTICE:

Date, time, place, and subject matter, including subject matter to be consider in a closed session, must be provided in a manner and form reasonably likely to give notice to the public.

TIME FOR NOTICE:

- 1. Normally, a minimum of 24 hours prior to the commencement of the meeting.
- 2. No less than 2 hours prior to the meeting if the presiding officer establishes there is a good cause that such notice is impossible or impractical.

EXEMPTIONS FOR COMMITTEES AND SUB-UNITS:

Legally constituted sub-units of a parent governmental body may conduct a meeting during the recess or immediately after the lawful meeting to act or deliberate upon a subject which was the subject of the meeting, provided the presiding officer publicly announces the time, place, and subject matter of the sub-unit meeting in advance of the meeting of the parent governmental body.

PROCEDURE FOR GOING INTO CLOSED SESSION:

- 1. Motion must be made, seconded, and carried by roll call majority vote and recorded in the minutes.
- 2. If motion is carried, chief presiding officer must advise those attending the meeting of the nature of the business to be conducted in the closed session, and the specific statutory exemption under which the closed session is authorized.

STATUTORY EXEMPTIONS UNDER WHICH CLOSED SEESIONS ARE PERMITTED:

- 1. Deliberation of judicial or quasi-judicial matters. Sec. 19.85(1)(a)
- 2. Considering dismissal, demotion, or discipline of any public employee or the investigation of charges against such person and the taking of formal action on any such matter; provided that the person is given actual notice of any evidentiary hearing which may be held prior to final action being taken and of any meeting at which final action is taken. The person under consideration must be advised of his/her right that the evidentiary hearing be held in open session and the notice of the meeting must state the same. Sec. 19.85(1)(b).
- 3. Considering employment, promotion, compensation, or performance evaluation data of any public employee. Sec. 19.85(1)(c).
- 4. Considering strategy for crime detection or prevention. Sec. 19.85(1)(d).
- 5. Deliberating or negotiating the purchase of public properties, the investing of public funds, or conducting other specified public business whenever competitive or bargaining reasons require a closed session. Sec. 19.85(1)(e).
- 6. Considering financial, medical, social, or personal histories or disciplinary data of specific persons, preliminary consideration of specific personnel problems or the investigation of specific charges, which, if discussed in public would likely have an adverse effect on the reputation of the person referred to in such data. Sec. 19.85(1)(f).
- 7. Conferring with legal counsel concerning strategy to be adopted by the governmental body with respect to litigation in which it is or is likely to become involved. Sec. 19.85(1)(g).
- 8. Considering a request for advice from any applicable ethics board. Sec. 19.85(1)(h).

CLOSED SESSION RESTRICTIONS:

- 1. Must convene in open session before going into closed session.
- 2. May not convene in open session, then convene in closed session and thereafter reconvene in open session with twelve (12) hours unless proper notice of this sequence was given at the same time and in the same manner as the original open meeting.
- 3. Final approval or ratification of a collective bargaining agreement may not be given in closed session.

BALLOTS, VOTES, AND RECORDS:

- 1. Secret ballot is not permitted except for the election of officers of the body or unless otherwise permitted by specific statutes.
- 2. Except as permitted above, any member may require that the vote of each member be ascertained and recorded.
- 3. Motions and roll call votes must be preserved in the record and be available for public inspection.

USE OF RECORDING EQUIPMENT:

The meeting may be recorded, filmed, or photographed, provided that it does not interfere with the conduct of the meeting or the rights of the participants.

LEGAL INTERPRETATION:

- 1. The Wisconsin Attorney General will give advice concerning the applicability or clarification of the Open Meeting Law upon request.
- 2. The municipal attorney will give advice concerning the applicability or clarification of the Open Meeting Law upon request.

PENALTY:

Upon conviction, nay member of a governmental body who knowingly attends a meeting held in violation of Subchapter IV, Chapter 19, Wisconsin Statutes, or who otherwise violates the said law shall be subject to forfeiture of not less than \$25.00 nor more than \$300.00 for each violation.

Lincoln County Highway Committee Minutes from Thursday, May 4, 2023 (4:30 PM – 6:00 PM) Service Center, 801 N. Sales Street – County Board Room

Members Present (in person): Gene Simon, Ken Wickham, Randy Detert, Bill Bialecki and Jesse Boyd Visitors (in person): John Hanz (Highway Commissioner), Todd Bishop and Heather Marheine Members Excused:

- 1. Call Meeting to Order Meeting called to order at 4:30 p.m.
- 2. Public Comment None
- 3. **Approve Minutes of Previous Meeting(s)** M/S Bialecki/Wickham to approve the April 10, 2023 minutes as presented. Motion carried on a voice vote.
- 4. Set Future Meetings
 - Thursday, June 1, 2023 at 4:30 p.m. Rm 255/257/260, Service Center, Merrill Thursday, July 6, 2023 at 4:30 p.m. Rm 255/257/260, Service Center, Merrill
- 5. Claims (2) tack claims insurance co. rejected have been resurrected. Charter box culvert claim is being discussed with Karry and Insurance Co.
- 6. Financial Report Financial status discussed.
- 7. 2024 Budgets M/S Bialecki/Detert to sign and send to A&L/Finance as presented. Motion carried on a voice vote.
- **8. 2024 Capital Improvement Program (CIP) requests** M/S Bialecki/Wickham to sign and send to A&L/Finance as presented. Motion carried on a voice vote.
- 9. Strategic Plan Hanz explained the past asphalt/chip sealing processes from 2010 to 2022 and where the projected financial future plans will leave the road life cycle. If funding continues to be restricted the County road repairs/restructure will continue to fall farther behind.
- 10. Equipment Fuel Discussed fuel charges and utilization
- 11. Communications, Radio, and Phone Usage with Crew Discussed current CB and Radio usage
- 12. Township Cost Share M/S Detert/Wickham to approve as presented. Motion carried on a voice vote.
 - a. Rock Falls Egger Drive
 - b. Somo Vogel Road
 - c. Scott Church Avenue
 - d. Tomahawk Coffee Creek Road
- 13. Alternative Funding for Projects TUF Committee requested to bring this back to June meeting with fact sheets.
- 14. Request for Proposals
 - **a. Winter Blades** M/S Bialecki/Detert to approve Hanz's recommendation of low bidder Burke. Motion carried on a voice vote.
 - b. **Pulverizing** M/S Boyd/Detert to approve Hanz's recommendation of low bidder Haas Son's. Motion carried on a voice vote.
- 15. Approve and Sign Commissioner's Timesheets and Travel Expenses M/S Boyd/Wickham to sign and pay as presented. Motion carried on a voice vote.
- 16. American Rescue Plan Act (ARPA) Funds Forms & Project Listings Discussed approvals Hanz explained the order of needs for the roads is as presented. Will follow-up with the committee.
- 17. Tomahawk Highway Department Shop Facility's Needs Discussed ideas and needs.
- 18. Highway Employees
 - a. Openings and New Hires Hanz explained we have hired on two new full time employees, lost one and hired (3) Summer LTE's. There are currently (4) four positions open.
- 19. Commissioner's Report on Highway Operations and Superintendents Monthly Progress Report Bishop reported receiving a list of State maintenance projects for the bridges and spray patching on STH 17. The PBM (Performance Based Maintenance) bridge work should be completed by the end of June/early July. Prep work for County roads to route & seal then shoulder CTH S before sealcoating. Chip sealcoat is scheduled for June 5th w/back-up date of June 19th for seal coating. Road construction on CTH L & CTH S will begin after July 4th.
- 20. Items for Next Meeting Agenda TUF information and ARPA funds follow-up
- 11. Adjourn M/S Wickham/Boyd to adjourn at 6:00 p.m. Motion carried on a voice vote.



LINCOLN COUNTY

ADMINISTRATION DEPARTMENT Lincoln County Service Center 801 N. Sales Street, Suite 205 Merrill, WI 54452-1632 Tele. (715) 539-1010 Fax (715) 539-8053 Renee Krueger Administrative Coordinator

Charlotte Krause Human Resources Generalist

April 4, 2023

Tony Fischer Highway Department

Dear Tony,

I am pleased to notify you that Lincoln County will be recognizing you for 25 years of service at your department's May oversight committee meeting. Your department head, John Hanz, will notify you of the location, date and time.

Please make plans to attend this committee meeting to receive your service recognition gift.

Thank you and congratulations!

halotte Varior

Sincerely,

Charlotte Krause

Human Resources Generalist

cc:

John Hanz

Highway Cash Flow Statement for Month End 2023

| Cash Flow From Operating Activities | February | March | April | YTD | |
|---|--------------|--------------|--------------|---|--|
| From other County Departments | 177,217.36 | 430,194.37 | 163,631.31 | \$ 1,036,999.66 | |
| From Government and Other Parties for sales | 467,622.68 | 274,883.61 | 254,292.83 | \$ 1,303,367.66 | |
| To employees for compensation and fringe benefits | (237,683.21) | (287,009.12) | (260,917.56) | \$ (1,053,549.90) | |
| To vendors for goods and services | (112,803.35) | (163,793.45) | (369,493.27) | \$ (832,155.58) | |
| Other cash Received | 306.32 | 306.32 | 323.23 | \$ 1,195.95 | |
| Net cash provided by (used in) operating activities | 294,659.80 | 254,581.73 | (212,163.46) | \$ 455,857.79 | |
| Cash Flow from Capital and related financing activities Sale of Capital Assets Insurance Recovery Focus on Energy Grant Acquisition of Capital Assets Equipment | (218,476.05) | (30,584.08) | | \$ - \$ - \$ - \$ (465,610.13) \$ - | |
| Net cash used for capital and related financing activities | (218,476.05) | (30,584.08) | - | \$ (465,610.13) | |
| Increase (Decrease) in cash and cash equivalents | 76,183.75 | 223,997.65 | (212,163.46) | (9,752.34) | |
| Beginning Cash Balance (1/1/23) | | | _ | \$ 339,127.98 | |
| Cash Balance | | | = | \$ 329,375.64 | |

| Receivables unpaid as of | 2/28/2022 | 3/31/2022 | 4/30/2022 |
|--------------------------|------------|------------|---------------|
| | February | March | April |
| State | 232,017.56 | 367,619.30 | \$ 477,408.29 |
| Lincoln Hills/DNR | 5,193.98 | 4,992.51 | 4,926.85 |
| Cities/Towns | 157,444.55 | 141,659.13 | 119,196.80 |
| City/Town Bridges | | | |
| Schools | 240.36 | 1,585.12 | 1,465.01 |
| County Departments | 2,028.59 | | 444.01 |
| Special Purposes | 22,920.05 | | |
| Total | 419,845.09 | 515,856.06 | \$ 603,440.96 |



05/11/2023 14:08 Heather.Marheine LINCOLN COUNTY YEAR-TO-DATE BUDGET REPORT P 1 glytdbud

FOR 2023 04

| 0020 COUNTY ROADS FUND 0000 DIVISION 200000053 411700 VEHICLE REGISTRATI | PCT USED | AVAILABLE BUDGET | ENCUMBRANCES | MTD ACTUAL | YTD ACTUAL | REVISED BUDGET | ORIGINAL APPROP | |
|---|------------------|--|-------------------|-------------------------|---------------------------|-----------------------------------|-----------------------------|---|
| 20000053 41700 VEHICLE REGISTRATI | | | | | | | _ | 0020 COUNTY ROADS FUND |
| 20000053 435310 10028 STATE TRANSPO | | | · | | | | _ | 0000 DIVISION |
| 20331053 570000 GENERAL MAINTENANC 1,657,874 1,687,092 131,444.43 59,932.86 .00 1,555,647.57 3311 WINTER MAINTENANCE 20331153 570000 WINTER MAINTENANCE 1,100,000 1,100,000 885,776.61 103,372.35 .00 214,223.39 20331153 570003 WINTER CONTIGENCY 150,000 150,000 .00 .00 .00 150,000.00 3313 BRIDGE MAINTENANCE 20331353 570000 BRIDGE MAINTENANCE 141,000 141,000 .00 .00 .00 .00 141,000.00 3315 ROAD CONSTRUCTION 20331653 570000 ROAD CONSTRUCTION 972,937 972,937 .00 .00 .00 972,937.00 3316 BRIDGE CONSTRUCTION 20331653 570000 BRIDGE CONSTRUCTIO 177,520 177,520 5,025.59 .00 .00 172,494.41 | . 24.7%* .0%* | -950,158.21 -250,000.00 -29,218.00 | .00 .00 .00 | .00 .00 .00 | -312,419.79 .00 .00 | -1,262,578 -250,000 -29,218 | -1,262,578 -250,000 0 | 20000053 435310 10028 STATE TRANSPO 20000059 492000 TRANSFERS FROM OTH 20000059 499990 FUNDS APPLIED (BUD |
| 3311 WINTER MAINTENANCE 20331153 570000 WINTER MAINTENANCE 1,100,000 150,000 150,000 0 .00 .00 .00 150,000.00 3313 BRIDGE MAINTENANCE 20331353 570000 BRIDGE MAINTENANCE 141,000 141,000 .00 .00 .00 .00 141,000.00 3315 ROAD CONSTRUCTION 20331553 570000 ROAD CONSTRUCTION 972,937 972,937 .00 .00 .00 .00 972,937.00 3316 BRIDGE CONSTRUCTION 20331653 570000 BRIDGE CONSTRUCTION 177,520 177,520 5,025.59 .00 .00 .00 172,494.41 | | | | | | | _ | 3310 GENERAL MAINTENANCE |
| 20331153 570003 WINTER CONTIGENCY 150,000 150,000 .00 .00 .00 .00 .00 .00 .00 .00 .0 | 7.8% | 1,555,647.57 | .00 | 59,932.86 | 131,444.43 | 1,687,092 | 1,657,874 | |
| 3315 ROAD CONSTRUCTION 20331553 570000 ROAD CONSTRUCTION 972,937 972,937 .00 .00 972,937.00 3316 BRIDGE CONSTRUCTION 20331653 570000 BRIDGE CONSTRUCTIO 177,520 5,025.59 .00 .00 172,494.41 | | | | | | | | 20331153 570003 WINTER CONTIGENCY |
| 3316 BRIDGE CONSTRUCTION 20331653 570000 BRIDGE CONSTRUCTIO 177,520 5,025.59 .00 .00 172,494.41 | .0% | 141,000.00 | .00 | .00 | .00 | 141,000 | 141,000 | |
| 20331653 570000 BRIDGE CONSTRUCTIO 177,520 177,520 5,025.59 .00 .00 172,494.41 20331653 571000 8208 BRIDGE COST S 34,000 34,000 7,675.88 7,675.88 .00 26,324.12 | .0% | 972,937.00 | .00 | .00 | .00 | 972,937 | 972,937 | |
| | 2.8% 22.6% | 172,494.41 26,324.12 | | | | | 34,000 | |
| TOTAL COUNTY ROADS FUND 0 0 -2,017,420.28 167,693.09 .00 2,017,420.28 | 100.0% | 2,017,420.28 | .00 | 167,693.09 | -2,017,420.28 | 0 | | TOTAL COUNTY ROADS FUND |
| TOTAL REVENUES -4,233,331 -4,262,549 -3,047,342.79 -3,288.00 .00 -1,215,206.21 TOTAL EXPENSES 4,233,331 4,262,549 1,029,922.51 170,981.09 .00 3,232,626.49 | | | | -3,288.00 170,981.09 | | | | |
| GRAND TOTAL 0 0 -2,017,420.28 167,693.09 .00 2,017,420.28 1 | 100.0% | 2,017,420.28 | .00 | 167,693.09 | -2,017,420.28 | 0 | . 0 | GRAND TOTAL |

^{**} END OF REPORT - Generated by Heather Marheine **

| F | roject | Job No. | 2022 Transfer In | 2023 Proposed Budget | 2023 Adjustments | Adjusted 2023 Budget | Monthly Activity Current | YTD Activity 2023 | Balance | % of Budget Used |
|---|---|---|---------------------|---|---------------------|---|---|--|---|---|
| PAVING PROJECTS: | | | | | | | | | | |
| CTH E = GRAVEL | | 310.448 | | 61,553 | (39,554) | 21,999 | . • - | · · | 21,999 | 0.00% |
| 2022 Contingency County wide chip sealing CTH K - CTH Q to Joe Snow CTH Q: Tree Ln to CTH K CTH JJ - CTH J to RT Lincoln CTH S - Cattail to Brief CTH H - CTH V to the East | 331,882 MILEAGE: 2 3.35 4.9 4.11 1.13 | 310.2023.CSK 310.2023.CSQ 310.2023.CSJJ 310.2023.CSS 310.2023.CSH | 29,218 | 450,000 | 20,782 | 500,000 64,558 108,134 158,167 132,666 36,475 | 7 | | 500,000 64,558 108,134 158,167 132,666 36,475 | 0.00% 0.00% 0.00% 0.00% 0.00% |
| | | | | | | | | | - | |
| TOTAL PAVING PROJECTS | | | 29,218 | 511,553 | -18,772 | 521,999 | Ö | 0.00 | 521,999 | |
| MISCELLANEOUS GENERAL MAINTEN | ANCE: | 310.001 | | | | | | | | |
| Surface Maintenance Painting Crack Sealing Shoulder Maintenance Vegetation Control Drainage Maintenance Traffic Control Supervision Miscellaneous Equipment Storage GPL Insurance (County Portion) Training/Safety CDL/Drug Testing Adopt a Highway | | · | | 256,739 73,987 117,457 154,604 127,338 73,912 76,425 140,079 2,366 84,603 20,870 17,094 844 | | 256,739 73,987 117,457 154,604 127,338 73,912 76,425 140,079 2,366 84,603 20,870 17,094 844 | (18,619.42) (3,845.28) (7,204.56) (8,866.88) (6,456.18) (10,740.71) (3,649.17) (521.95) (28.71) | (35,810.82) (3,845.28) (29,330.25) (12,797.59) (15,420.10) (12,992.45) (15,670.01) (1,451.02) (4,126.93) | 220,929 73,987 117,457 150,759 98,008 61,115 61,005 127,087 (13,304) 84,603 20,870 15,643 (3,283) | 13.95% 0.00% 0.00% 2.49% 23.03% 17.31% 20.18% 9.28% 662.26% 0.00% 8.49% 488.91% |
| TOTAL MISCELLANEOUS GENERAL | | | 0 | 1,146,321 | 0 | 1,146,321 | (59,932.86) | (131,444.45) | 1,014,876 | 11.47% |
| TOTAL GENERAL MAINTENANCE | | | 29,218 | 1,657,874 | -18,772 | 1,668,320 | (59,932.86) | (131,444.45) | 1,536,875.13 | 7.88% |
| 0070 GM | | | 29,218 | 1,657,874 | -18,772 | 1,668,320 | -59,933 | -131,444 | 1,536,875 | |

WINTER MAINTENANCE

| | Current | YTD | | |
|----------------------------------|---------------------|--------------------------|--|--|
| Additions: | | | | |
| Budget Amount | | 1,100,000.00 | | |
| Subtractions: | | | | |
| Wages | (33,720.30) | (188,375.67) | | |
| Fringe Benefits | (26,139.98) | (146,028.81) | | |
| Salt Storage | 0.00 | (152.89) | | |
| State Salt Storage Reimbursement | | 1,636.94 | | |
| Small Tool Rental | (1,975.40) | (11,035.35) | | |
| Equipment Rental | (36,855.00) | (364,510.35) | | |
| Materials | (3,031.05) | (167,873.33) | | |
| 20% Patrol Supervision | (2,026.01) | (7,376.96) | | |
| Misc. Supplies & Expenses | (133.72) | (932.35) | | |
| Material Handling | 509.11 | 509.11 | | |
| Snow Fence Rental | | | | |
| Total Subtractions | (103,372.35) | (884,139.64) | | |
| Budget to Actual Total | | 215,860.36 | | |
| Total | budget used to date | 80.38% | | |
| winter contingency | | 150,000.00 150,000.00 | | |

ROAD CONSTRUCTION

| Project | No. | 2023 Original Budget | 2022 Transfer In | Total 2023 Budget | Current Activity | YTD Activity | В | alance | Per Cent of Budget Used |
|---|-------------|-------------------------|---------------------|----------------------|---------------------|-----------------|-----|------------|----------------------------|
| Pulverize & Pave | | | | | | | | | |
| CTH S - CTH H TO USH 51 3.5 MILES | 315.2023.\$ | 972,937.00 | 126,173.50 | 1,099,110.50 | | | 1,0 | 099,110,50 | 0.00% |
| | | | | | | | | 0.00 | #D!V/0! |
| CTH L - 1.2 MILES | 315.2023.L | | 500,000.00 | 500,000.00 | | | : | 500,000.00 | 0.00% |
| | | | | | | | | 0.00 | #DIV/0! |
| | | | | | | | | 0.00 | #DIV/0! |
| Total Expenses | | | | | | | | | |
| - MIXEL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO | | 972,937.00 | 626,173,50 | 1,599,110.50 | - | Total Balance: | 1,5 | 99,110.50 | 0.00% |
| 0070 Roads | | 972,937 | 626,174 | 1,599,111 | C |) | 0 | 1,599,111 | |

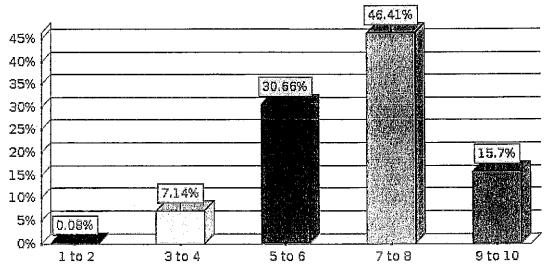
| Project | No. | 2023 Budget | 2022 Transfer In | 2023 Budget | Current Activity | 2023 YTD | Balance | Per Cent of Budget Used |
|---|---------|------------------------------|---------------------------|----------------------------|---------------------|-----------------------|---------------------------|-----------------------------|
| County Bridge Maintenance General Maintenance - County | 313.300 | 0 | | 0 maint | | | 0 | #DIV/0! |
| CTH E - WI River B- 35-075 | 316.345 | 108,000 | -108,000 | 0 | | - | 0 | -100.00% |
| CTH E - Spirit River B-35-018 | 316.331 | 33,000 | | 33,000 | | | 33,000 | 200.00% |
| Town Bridge Cost Share | | 34,000 | | 34,000 Const | -7,675.88 | -7,676 | 26,324 | |
| | | | | | | | | |
| County Bridge Construction | | | | | | | | |
| CTH O STH 86 Bridge Repair | 316.344 | | | const | | -238 | -238 | 0.00% |
| CTH YY 2018 design/2020 construction | 316.343 | | | const | | | 0 | 0.00% |
| CTH X - Oxbo Rd 2021 design/2022 construction Federal Funding: \$274,042/Municipal \$76,431 | 316.346 | 177,520 | -167,520 | 10,000 design | | -4,788 | 5,212 | 0.00% |
| | | | | | | | | |
| Total for Bridge Maintenance Total for Bridge Construction Total for Bridge Cost Share | | 141,000 177,520 34,000 | -108,000 -167,520 0 | 33,000 10,000 34,000 | 0 0 -7,676 | 0 -5,026 -7,676 | 33,000 4,974 41,676 | #DIV/0! 50.26% 22.58% |

Condition Frequency Meport

Condition Frequency Report - Paved Lincoln

Generated on 05/08/2023 09:54:22 AM





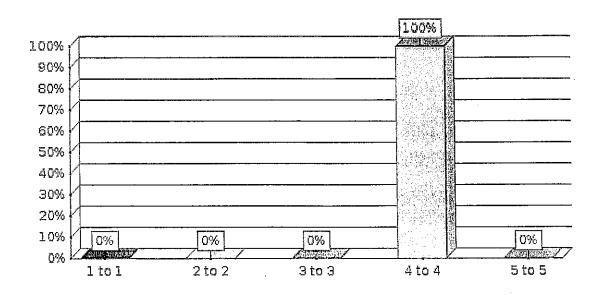
- Based on 265.34 miles of rated roadways.
- Paved: 45,50,52,55,57,60,65,70,75

Show Map Open Printable Version

**The information shown is based on actual data. Pavement Sections without actual rating data were not included in this analysis.

Condition Frequency Report - Unpaved Lincoln

Generated on 05/08/2023 09:54:24 AM



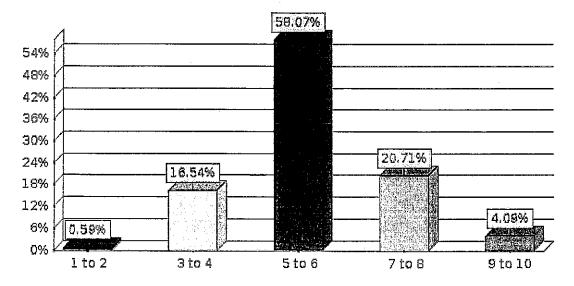
- · Based on 5.05 miles of rated roadways.
- · There are 26.94 miles of unrated roadways.
- Unpaved: 35,40

Condition Frequency Report

Condition Frequency Report - Paved Lincoln

Generated on 05/09/2023 03:42:58 PM





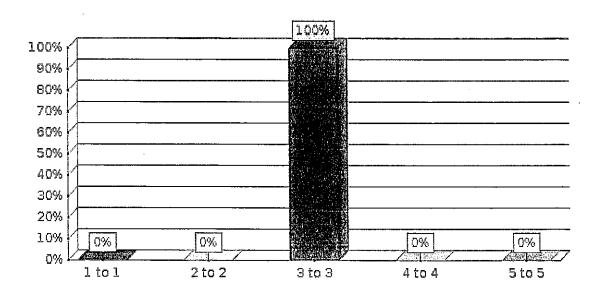
- Based on 265.34 miles of rated roadways.
- Paved: 45,50,52,55,57,60,65,70,75

Show Map Open Printable Version

**The information shown is based on actual data. Pavement Sections without actual rating data were not included in this analysis.

Condition Frequency Report - Unpaved Lincoln

Generated on 05/09/2023 03:43:00 PM



- · Based on 5.05 miles of rated roadways.
- There are 26.94 miles of unrated roadways.
- Unpaved: 35,40

| | ew ling | | | | Surface | | | On Route | | At Route | | | Toward Route | , | | |
|--------------------|-------------|----------------------------|-------------------------------------|----------|--------------|----------|-------------------------------|--|--------------------------|--|-----------|------------------------------|---|-----------------------------------|----------------|---------------------------------|
| Pevement Rating | Rating Year | County - Municipal Code | Current Pavement Rating and Year | Туре | Year | Width | Units (F = Feet/M = Miles) | Name (Includes prefix, name, type, suffix and extention) | At Municipal Location | Name (Includes prefix, name, type, suffix and extention) | At Offset | Toward Municipal Location | Name (Includes prefix, name, lype, suffix and extention) | Toward Offset (Optional Field) | Segment Length | Local ID (Optional Field) |
| | | 35000 | 6 (2021) | 70 | 2003 | 30 | F | CTH A | 27221 | Roberts Rd / USH 8 | 0 | | | 0 | 917 | |
| | | 35000 | 6 (2021) | | 2003 | | | CTH A | | | 0 | | | 0 | 214 7845 | |
| | | 35000 | 6 (2021) | | 2003 | 30 | | CTH A | | | 0 | | | 0 | 1003 | |
| | | 35000 | 6 (2021) | | 2003 | (55 | | CTH A | | Muskellunge Rd | 0 | | | 0 | 1531 | |
| | | 35000 | 6 (2021) | 70 | 2003 | | | CTH A | | CTH U Willow Ln | 0 | 252004 | | 0 | 1971 | |
| | | 35000 | 6 (2021) | 70 | 2003 | | | | | | 0 | | | 0 | 458 | |
| | | 35000 | 6 (2021) | | 2003 | 30 | | CTH A CTH A | | Hometown Dr | 458 | | | 0 | 250 | |
| | | 35000 | | | 2003 | 24 | | CTH A | | Norten Rd | 0 | | N 4th St / County Trunk Highway / | | 384 | |
| | | | | 65 | 2003 2009 | 24 28 | | CTH A | 33004 | County Trunk Highway A / Willow | 0 | | | 0 | 3274 | |
| | | | | | | 28 | | CTH A | 25286 | Freedom Trl | 0 | | | 0 | 686 | |
| | | 35000 | | | 2009 | | | CTH A | | Moodig Rd | 0 | | 111000113 | 0 | 1267 | |
| | | | 6 (2021) | | 2009 | 28 | | CTH A | | Cash Rd | 0 | 33200 | Ramp CTH A to USH 51 / Ramp U | | 1492 | |
| | | | | | 1988 | 30 26 | | CTH A | 33200 | Ramp CTH A to USH 51 / Ramp \ | n | | Ramp CTH A to USH 51 / Ramp L | n | 410 | |
| | | 35000 | | | 2021 | 26 | | CTH A | | Ramp CTH A to USH 51 / Ramp L | n | 35286 | Erickson Ln | 0 | 421 | |
| | | 35000 | | 70 | 2021 | 26 | | CTH A | 35286 | | 0 | 35004 | Erickson Ln | 0 | 845 | |
| | | 35000 | 10 (2021) | 70 | 2021 | 26 | | | | | 0 | | Echo Valley Rd | 0 | 3326 | |
| | | 35000 | 10 (2021) | 70 | 2021 2021 | 26 | | | | | 0 | | | 0 | 1584 | |
| | <u></u> | 35000 | 10 (2021) 10 (2021) | 70 | 2021 | 26 | | CTH A | | | 1584 | | | 0 | 898 | |
| | <u> </u> | | | | 2021 | 26 | 1= | CTH A | 35012 | | 0 | 35012 | Pine Shore Ln | 0 | 3062 | |
| | <u> </u> | | 10 (2021) 10 (2021) | | 2021 | 26 | | | | | Ö | | King Town Hail Rd | 0 | 2050 | |
| | | | 10 (2021) | | 2021 | 26 | | | | | 0 | | | 0 | 112 | F |
| | | | 10 (2021) | | 2021 | 26 | | CTH A | 35012 | | 0 | 35012 | Red Arrow Ln | 0 | 53 | |
| | i | | 10 (2021) | | 2021 | 26 | | CTH A | 35012 | | 0 | 35012 | Serenity Way | 0 | 161 | |
| | | | 10 (2021) | | 2021 | 26 | | CTH A | 35012 | | 0 | | | 0 | 1690 | |
| | | 35000 | 10 (2021) | 70 | 2021 | 26 | | CTH A | 35012 | Spring Creek Rd | 0 | | | 0 | 2693 | |
| | ļ <u>.</u> | 35000 | TU (2021) | 70 70 | 1980 | 30 | | CTH A | 00012 | | 0 | 35012 | Horseshoe Rd | 0 | 1214 | |
| | | 35000 | | 70 70 | 1994 | 24 | | CTH A | 35012 | | 0 | 35012 | E Horseshoe Rd | 0 | 1478 | |
| | | | | 70 70 | 1994 | 24 | | CTH A | 35012 | | 0 | 35012 | Villa Rd | 0 | 2904 | |
| | | 35000 35000 | | 70 70 | 1994 | 24 | | CTHA | 35012 | Villa Rd | 0 | | River Rd (2) | 0 | 1531 | |
| | | | 6 (2021) 6 (2021) | 70 70 | 1969 | 24 | | | | | 1531 | | River Rd (2) | 0 | 211 | |
| | | | 6 (2021) | | 1969 | 24 | | | | | 0 | 35012 | River Rd (1) | 0 | 792 | |
| | | 35000 | | 70 | 1969 | 24 | | CTH A | | | 0 | | | 0 | 4858 | |
| | | 35000 | 6 (2021) | 70 | 1976 | 24 | | CTH A | | | 0 | 35012 | | 0 | 7513 | |
| | ļ <u>-</u> | | 6 (2021) | | 2002 | 24 | | CTH A | | | 7513 | 35012 | I leger of or pork and | 0 | 4156 | |
| · - | | | 6 (2021) | | 2002 | 24 | | CTH A | | | 0 | 35012 | Mud Lake Rd | 0 | 1373 | |
| | ļ | 35000 | B (2021) | | 2002 | 24 | | CTH A | 35012 | Mud Lake Rd | 0 | 35012 | Callahan Rd | 0 | 3274 | |
| | | | 7 (2021) | | 2008 | 22 | | CTH A | 35012 | Callahan Rd | 0 | | Old Odding / Line | | 8474 | <u> </u> |
| | | | | | 2008 | 22 | | CTH A | 35010 | Old County A Rd | 0 | | | 0 | 370 | |
| | | | 10 (2021) | | 2021 | 22 | | CTH A | | Mail Route Rd (2) | | 35010 | 010 0001110) | 0 | 4858 | |
| | | 35000 | 10 (2021) | 70 | 2021 | 22 | | CTH A | 35010 | | 0 | | Octification and the second and the | 0 | 4118 | ļ |
| | | 35000 | 10 (2021) | | 2021 | 22 | | CTH A | 35010 | Camp Ten Rd | 0 | 35010 | | 0 | 1478 | |
| | | 35000 | 10 (2021) | | | 22 | | CTH A | | | 0 | | 7.1.0.20 | 0 | 5386 | |
| | · | | 10 (2021) | 70 | | 22 | | CTH A | | Theis Rd / Woodford Rd | 0 | | Noisy Creek Dr / CTH A | 0 | 3749 | <u> </u> |
| l | L | 100000 | 10 (2021) | | | | | | | | | | | | | |

Pavement Surface Evaluation and Rating

Asphalt Roads



Rating pavement surface condition

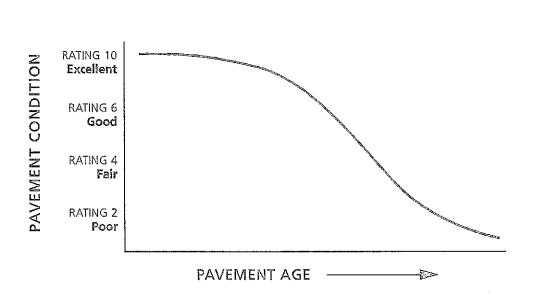
With an understanding of surface distress, you can evaluate and rate asphalt pavement surfaces. The rating scale ranges from 10-excellent condition to 1-failed. Most pavements will deteriorate through the phases listed in the rating scale. The time it takes to go from excellent condition (10) to complete failure (1) depends largely on the quality of the original construction and the amount of heavy traffic loading.

Once significant deterioration begins, it is common to see pavement decline rapidly. This is usually due to a combination of loading and the effects of additional moisture. As a pavement ages and additional cracking develops, more moisture can enter the pavement and accelerate the rate of deterioration.

Look at the photographs in this section to become familiar with the descriptions of the individual rating categories. To evaluate an individual pavement segment, first determine its general condition. Is it relatively new,

toward the top end of the scale? In very poor condition and at the bottom of the scale? Or somewhere in between? Next, think generally about the appropriate maintenance method. Use the rating categories outlined below.

Finally, review the individual pavement distress and select the appropriate surface rating. Individual pavements will **not** have all of the types of distress listed for any particular rating. They may have only one or two types.



In addition to indicating the surface condition of a road, a given rating also includes a recommendation for needed maintenance or repair. This feature of the rating system facilitates its use and enhances its value as a tool in ongoing road maintenance.

RATINGS ARE RELATED TO NEEDED MAINTENANCE OR REPAIR

| Rating 9 & 10 | No maintenance required | | | | | | |
|---------------|--|--|--|--|--|--|--|
| Rating 8 | Little or no maintenance | | | | | | |
| Rating 7 | Routine maintenance, cracksealing and minor patching | | | | | | |
| Rating 5 & 6 | Preservative treatments (sealcoating) | | | | | | |
| Rating 3 & 4 | Structural improvement and leveling (overlay or recycling) | | | | | | |
| Rating 1 & 2 | Reconstruction | | | | | | |

Rating system

| nating syst | ÇIII | |
|-----------------------|---|--|
| Muides attags | Visible decrees | त्त्रमणसम्बद्धाः विभागसम्बद्धाः |
| 10 Excellent | None. | New construction. |
| 9 Excellent | None. | Recent overlay. Like new. |
| 8 Very Good | No longitudinal cracks except reflection of paving joints. Occasional transverse cracks, widely spaced (40' or greater). All cracks sealed or tight (open less than ½4"). | Recent sealcoat or new cold mix. Little or no maintenance required. |
| 7 Good | Very slight or no raveling, surface shows some traffic wear. Longitudinal cracks (open ½4") due to reflection or paving joints. Transverse cracks (open ¼4") spaced 10' or more apart, little or slight crack raveling. No patching or very few patches in excellent condition. | First signs of aging. Maintain with routine crack filling. |
| 6 Good | Slight raveling (loss of fines) and traffic wear. Longitudinal cracks (open $\frac{1}{4}$ "– $\frac{1}{2}$ "). Transverse cracks (open $\frac{1}{4}$ "– $\frac{1}{2}$ "), some spaced less than 10'. First sign of block cracking. Sight to moderate flushing or polishing. Occasional patching in good condition. | Shows signs of aging. Sound structural condition. Could extend life with sealcoat. |
| 5 Fair | Moderate to severe raveling (loss of fine and coarse aggregate). Longitudinal and transverse cracks (open ½" or more) show first signs of slight raveling and secondary cracks. First signs of longitudinal cracks near pavement edge. Block cracking up to 50% of surface. Extensive to severe flushing or polishing. Some patching or edge wedging in good condition. | Surface aging. Sound structural condition. Needs sealcoat or thin non-structural overlay (less than 2") |
| 4 Fair | Severe surface raveling. Multiple longitudinal and transverse cracking with slight raveling. Longitudinal cracking in wheel path. Block cracking (over 50% of surface). Patching in fair condition. Slight rutting or distortions (½2" deep or less). | Significant aging and first signs of need for strengthening. Would benefit from a structural overlay (2" or more). |
| 3 Poor | Closely spaced longitudinal and transverse cracks often showing raveling and crack erosion. Severe block cracking. Some alligator cracking (less than 25% of surface). Patches in fair to poor condition. Moderate rutting or distortion (greater than ½" but less than 2" deep). Occasional potholes. | Needs patching and repair prior to major overlay. Milling and removal of deterioration extends the life of overlay. |
| 2 Very Poor | Alligator cracking (over 25% of surface). Severe rutting or distortions (2" or more deep). Extensive patching in poor condition. Potholes. | Severe deterioration. Needs reconstruction with extensive base repair. Pulverization of old pavement is effective. |
| 1 Failed | Severe distress with extensive loss of surface integrity. | Failed. Needs total reconstruction. |

^{*} Individual pavernents will not have all of the types of distress listed for any particular rating. They may have only one or two types.



Fwd: Local Program Funding Approval, Spirit River Bridge, B-35-0003

1 message

John Hanz <john.hanz@co.lincoln.wi.us>
To: Kris Reichelt <kris.reichelt@co.lincoln.wi.us>

Tue, May 23, 2023 at 3:34 PM

----- Forwarded message -----

From: Kelbley, Jordan D - DOT < Jordan. Kelbley@dot.wi.gov>

Date: Thu, May 11, 2023 at 12:21 PM

Subject: Local Program Funding Approval, Spirit River Bridge, B-35-0003

To: Hanz, John < john.hanz@co.lincoln.wi.us>

Afternoon Mr. Commissioner,

I am pleased to announce that the above mentioned structure has been approved for funding at 100% federal funding based on the estimate you included in your application. The next steps is for WisDOT to provide you a State Municipal Agreement (SMA) that you will need to sign to document the scope, schedule, and budget for the project. I hope to have this to you in within the next month.

I understand that during the application submittal process you worked with Ben Roskoskey but Ben has recently left state service. Until we can fill this position please work with me on any local program needs you would usually work with Ben on. My contact information is below. I looking forward to working with you.

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Sincerely,

Jordan Kelbley, PE | Planning Supervisor Wisconsin Department of Transportation North Central Region Direct: (715) 459-4275 jordan.kelbley@dot.wi.gov

CONFIDENTIALITY NOTICE: Lincoln County is subject to Wisconsin's Public Records Law, which requires that this email and any response be archived. This email is intended for the specific delivery to and use by the person(s) to whom it is addressed. If you received this email in error, you are notified that any disclosure, copying, distribution and use of this email or any attachment is prohibited. Receipt by anyone other than the intended recipient does not constitute waiver or loss of the confidential or privileged nature of the communication. If you are not an intended recipient or you have received this e-mail message in error, please contact the sender and delete this e-mail, any attachments, and all copies.

Elected Officials and Members of Committees: In order to comply with Open Meetings Law requirements, please limit any reply to ONLY the sender of this electronic communication.

Lincoln County Employee Timesheet

| Name: | | John H | | | | | Depart | ment: | Highwa | ay Depa | ırtment | | Pay P | eriod: | | | |
|--------|---------|---------|------|-------|--------|-----|--------|-------|----------------|---------|---------|-------------|-------|--------|------------------------|---------------------------------------|-----------------|
| - | _ | ımber: | | 640 | | | | | | | | | | | | | |
| Repres | sentati | ve Stat | us: | Nonre | presen | ted | | | | | | | | | | | |
| LSA S | Status: | ; | | Exemp | ot | | | | | | | | | From: | 5/1/2023 | <u>To:</u> | 5/14/2023 |
| 5/1 | 5/2 | 5/3 | 5/4 | 5/5 | 5/6 | 5/7 | 5/8 | 5/9 | 5/10 | 5/11 | 5/12 | 5/13 | 5/14 | | | FMLA | |
| Mon | Tue | Wed | Thur | Fri | Sat | Sun | Mon | Tue | Wed | Thur | Fri | Sat | Sun | Hours | Pay Category | Hrs | |
| 11 | 11 | 11 | 12 | | | | 11 | 11 | 11 | 11 | | | | 89 | Regular: Highway | | 70000053.511000 |
| | | | | | | | | | | | | | | 0 | Vacation: | | 70321053.511030 |
| | | | | | | | | | | | | | | 0 | Holiday: | | 70321053.511060 |
| | | _ | | | | | | | | | | | | 0 | Paid Sick Allowance: | | 70321053.511010 |
| | | | | | | | | | | | | | | 0 | Paid Funeral Leave: | | 70321053.511070 |
| | | | | | | | | | | | | | | 0 | Worker's Compensation: | | 70321053.521000 |
| 8 | 8 | 8 | 8 | 8 | 0 | 0 | 8 | 8 | 8 | 8 | 8 | 0 | 0 | 80 | TOTAL HOURS PAID | · · · · · · · · · · · · · · · · · · · | **** |
| | | | | | | | | | | | | | | 0 | | | |
| | | | | | | | | | | | | | | 0 | | | |
| 11 | 11 | 11 | 12 | 0 | 0 | 0 | 11 | 11 | 11 | 11 | 0 | 0 | 0 | 89 | TOTAL HOURS REPORT | ΓED | |

| certify that the foregoing is true and correct. | |
|---|-----------------------------|
| Employee signatúre | |
| Supervisor signature | Mandatory for all employees |

Lincoln County Employee Timesheet

| Name: Emplo | | John H I mber: | | 640 | | | Depart | tment: | Highwa | ay Depa | artment | : | Pay P | eriod: | | | |
|----------------|-----------------|--------------------------|------|------------|--------|------|--------|--------|--------|---------|---------|------|-------|--------|------------------------|------|-----------------|
| | | ve Stat | | | presen | ted | | | | | | | | Enami | 5/15/2023 | To: | 5/28/2023 |
| FLSA : 5/15 | รเลเนร: 5/16 | 5/17 | 5/18 | Exemp 5/19 | 5/20 | 5/21 | 5/22 | 5/23 | 5/24 | 5/25 | 5/26 | 5/27 | 5/28 | From: | 3/13/2023 | FMLA | 3/20/2023 |
| Mon | Tue | Wed | Thur | Fri | Sat | Sun | Mon | Tue | Wed | Thur | Fri | Sat | Sun | Hours | Pay Category | Hrs | |
| 11 | 11 | 11 | 11 | | | | 11 | 11 | 6 | | | | | 72 | Regular: Highway | | 70000053.511000 |
| | | | | | | | | | 5 | 10 | | | | 15 | Vacation: | | 70321053.511030 |
| | | | | | | | | | | | | | | 0 | Holiday: | | 70321053.511060 |
| | | | | | | | | | | | | | | 0 | Paid Sick Allowance: | | 70321053.511010 |
| | | | | | | | | | • | | | | | 0 | Paid Funeral Leave: | | 70321053.511070 |
| | | | | | | | | | | | | | | 0 | Worker's Compensation: | | 70321053.521000 |
| 8 | 8 | 8 | 8 | 8 | 0 | 0 | 8 | 8 | 8 | 8 | 8 | 0 | 0 | 80 | TOTAL HOURS PAID | | |
| | | | | | | | | | | | | | | 0 | | | |
| | | | | | | | | | | | | | | 0 | | · | |
| 11 | 11 | 11 | 11 | 0 | Ō | 0 | 11 | 11 | 11 | 10 | 0 | 0 | 0 | 87 | TOTAL HOURS REPORT | ED | |

| I certify that the foregoing is true and correct. | |
|---|-----------------------------|
| €mployee signature | |
| | |
| Supervisor signature | Mandatory for all employees |

Lincoln County Highway Department

100 S. Cooper Street Merrill, WI 54452 Phone (715) 539-2500 Fax (715) 536-2901

> John Hanz - Highway Commissioner Heather Marheine - Financial Manager Kris Reichelt - Program Assistant

June 1, 2023

RE: ARPA Fund Request Details

To A&L Committee:



The following are the requested details of Lincoln County Highway Department ARPA requests.

1.) Order of construction projects in Highway request.

A.) CTH K Larson Lake to USH 51 north \$1,200,000.00
B.) CTH A USH 8 to Tomahawk \$1,300,000.00
C.) CTH A USH 51 to CTH A north \$560,000.00
D.) CTH U CTH A to USH 8 \$800,000.00

- 2.) Attached is an email from Funktion Design Studio to discuss structural engineer and cost reductions for Tomahawk shop.
- 3.) Copy of power point presentation of what makes up GTA (General Transportation Aids) and what effect reduction in funding to Highway Department maintenance will have on our GTA funding.
- 4.) Attached bar graphs of 2021 and 2023 PASER rating for CTH pavements to show accelerated degradation of CTH pavements.
- 5.) Power Point presentation making use of your Annual Report.
- 6.) 2023 Pipe Survey of culvert pipe that are failing on CTH system. (50% complete)

Thank you for the opportunity to discuss ARPA Funds with the A&L Committee.

John Hanz Commissioner Lincoln County Highway Department



John Hanz <john.hanz@co.lincoln.wi.us>

Proposed services and range of fees for the Tomahawk Highway Garage

3 messages

Melody Hamlin <melody@funktiondesignstudio.com>

Wed, May 10, 2023 at 1:39 PM

To: "john.hanz@co.lincoln.wi.us" <john.hanz@co.lincoln.wi.us>

Cc: Patrick Gierl <patrick.gierl@co.lincoln.wi.us>, Rick Schroeder <rick@funktiondesignstudio.com>

John,

Per our discussion, the following is an initial scope of work and estimated fees for structural and architectural services for the repairs of the masonry and new roof.

Scope:

PHASE ONE: CONSTRUCTION DOCUMENT PREPARATION

A. Prepare Construction Documents:

- Complete an observation review with the structural engineer w/assistance from the county digging some observation holes along the north wall
 - Document the repair areas, gather critical dimensions and observe existing detailing
 - Outline the scope of work
 - o Meet with client to present the outline and define the scope of work to be included in the contract document phase for bidding
- **Develop Construction Documents**
 - Prepare Architectural and Structural Drawings
 - Prepare a Scope Project Manual of building materials and general conditions for construction and biddina.
- Review of Construction Documents
 - o Present the contract documents to the Client for final review and approval prior to distribution to contractors
 - o Finalize Construction Documents based on Client's input
- Prepare documents for the client to submitting for permitting

PHASE TWO: BIDDING PHASE

A. Administer Bid Process

- Prepare Invitation for Bid Instructions to bid the building project
- Execute bid process through invitation for bids
- Issue contract documents to the selected contractors
- Direct Pre-Bid Conference to present and discuss the project scope, construction, and bidding requirements

- Answer contractor/supplier questions regarding the bid documents
- Issue addenda to clarify construction documents during bidding period
- **Direct Bid Opening**
- Prepare Bid Tab, Evaluate Bid and Bid recommendation for award
- Prepare AIA Owner/Contractor Agreements for general contractor

PHASE THREE: CONSTRUCTION PHASE (ASSUMED 10-12 WEEKS TOTAL CONSTRUCTION PERIOD)

A. Construction Administration

Prepare and assist client with a construction kick off meeting with the contractor and subs

B. Construction Site Visits

- Conduct total of 4 site visits periodically to monitor repair installations
- Conduct final walk-thru to verify completion of the Contractor's work

Range of fees \$11, 500 - \$13,000. If you would like to purse, I will prepare a formal service agreement with the County. Also let me know if you want the ventilation recommendation included, if so, I will get a fee from our MEP subconsultant.

Melody Hamlin, Project Manager

Funktion Design Studio

Cell 715-571-8122

melody@funktiondesignstudio.com

www.funktiondesignstudio.com

This email message is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply email and destroy all copies of the original message.

John Hanz <john.hanz@co.lincoln.wi.us>

Wed, May 10, 2023 at 2:00 PM

To: Melody Hamlin <melody@funktiondesignstudio.com>

Received, thank you. Received and will share with the Committee,

John

[Quoted text hidden]

john.hanz@co.lincoln.wi.us <john.hanz@co.lincoln.wi.us> To: melody@funktiondesignstudio.com, melody@funktiondesignstudio.com Wed, May 10, 2023 at 2:01 PM

Your message

To: melody@funktiondesignstudio.com

Subject: Proposed services and range of fees for the Tomahawk Highway Garage

Sent: 5/10/23, 1:39:54 PM EST

was read on 5/10/23, 2:01:02 PM EST





N7838 HWY 17 GLEASON, WI 54435 (715) 539-0943 WWW.KIMMONSROOFING.COM

Date: MAY 24,2023

PROPOSAL FOR: TOMAHAWK HIGHWAY DEPARTMENT (1988 BUILDING)

574 SOUTHGATE DR TOMAHAWK, WI 54487

PRICE INCLUDES BUT IS NOT EXCLUSIVE TO:

- REMOVE FIBERTITE, RUBBER ROOFING AND ONE LAYER OF 1" BOARD.
- REMOVE AND REPLACE GUTTERS WITH NEW ONES REUSING OLD DOWN SPOUTS.
- INSTALL 2X4'S ALONG SIDEWALLS TO ATTACH EDGING TO.
- DURO-LAST WILL ALL BE MECHANICALLY ATTACHED.
- INSTALL DURO-LAST 2" ISO INSULATION ONE LAYER.
- INSTALL DURO-LAST 2 WAY ROOF VENTS.
- INSTALL DURO-LAST FACTORY-MADE CURB FLASHINGS.
- INSTALL DURO-LAST FLAT ROOF SYSTEM.
- INSTALL DURO-LAST PARAPET MATERIAL ON WALL.
- INSTALL DURO-LAST 24 GAUGE 2 PIECE COMPRESSION METAL TO NON-WATER RUN OFF EDGES.
- INSTALL DURO-LAST 24 GAUGE T EDGING ON WATER RUNOFF EDGES.
- PERFORM ALL WORK IN A NEAT WORKMANLIKE MANNER AND REMOVE ALL ROOF DEBRIS FROM PREMISES.

TOTAL PROPOSAL FOR DURO-LAST 50 MIL ROOF STSTEM 20 YEAR WARRANTY INCLUDED: <u>\$69745.62</u> TOTAL PROPOSAL SAME SYSTEM WITH 2 LAYERS OF 2" INSULATION ADDED: <u>\$80378.82</u>

PAYMENT SCHEDULE: \$49745.62 DOWN NON-REFUNDABLE, \$20000.00 DUE AT COMPLETION. ALL DETAILS OF THIS WORK ORDER HAVE BEEN EXPLAINED TO THE CLIENT AND ACCEPTED BY SIGNATURE BELOW. ANY CHANGES FROM THE ABOVE PROPOSAL INVOLVING EXTRA COSTS WILL BE BY WRITTEN AGREEMENT ONLY. WORK TO BE COMPLETED AS SPECIFIED IN THE ABOVE PROPOSAL.

THE PROPOSAL WILL BE VOIDED AFTER 15 DAYS.

| CUSTOMER SIGNATURE | DATE |
|----------------------------|-----------------------|
| SHAUN KIMMONS Slaun Kimmas | DATE <u>5/24/2023</u> |



VISIT US AT "KIMMONSROOFING.COM"

Lincoln County Highway Facility - Tomahawk Exterior and Interior Repairs

| Prep | pared by Funktion Design Studio, LLC | | | | | | 4/3/2023 |
|------|--|-----------------|-----------------|--------|----------------|--------|-----------------|
| 1 | Clean building / prep interior and exterior | 9240 | sf | \$ | 5.00 | \$ | 46,200 |
| 2 | Allowance for Shoring | 10 | ea | \$ | 500.00 | \$ | 5,000 |
| 3 | Excavation for foundation repair/ damproof | 120 | lf | \$ | 35.00 | \$ | 4,200 |
| 4 | Major Tuckpointing | 3200 | sf | \$ | 25.00 | \$ | 80,000 |
| 5 | Surface Tuckpointing | 1400 | sf | \$ | 18.00 | \$ | 25,200 |
| 6 | Vertical Transition/Control Joints | 210 | lf | \$ | 12.00 | \$ | 2,520 |
| 7 | CMU Replacement | 100 | unit | \$ | 65.00 | \$ | 6,500 |
| 8 | CMU Structural grouting of cores | 315 | lf | \$ | 10.00 | \$ | 3,150 |
| 9 | CMU - Core fill Insulation | 4620 | sf | \$ | 5.00 | \$ | 23,100 |
| 10 | Sealant joints replaced and new @ all openings | 150 | lf | \$ | 5.80 | | |
| 11 | Paint Exterior - Walls | 4620 | | \$ | 5.75 | | |
| 12 | Site clearing of the roof and flashing | 5600 | sf | \$ | 5.00 | | |
| 13 | New EPDM Roof, flashing and fascia | 5600 | sf | \$ | 25.00 | | |
| 14 | High-Volume Low Speed Ceiling Fans | 1 | allowance | \$ | 40,000 | • | |
| 15 | Subtotal | ···· | | 1 | · | \$ | 195,870 |
| 16 | | | | | | | |
| 17 | Contingency | 25% | | | | \$ | 48,968 |
| 18 | | | | | | | ŕ |
| 19 | Mobilization/ General Conditions | | | | | \$ | 80,000 |
| 20 | | | | | | | - |
| 21 | Exterior Building Repair OPC | | | | | \$ | 324,838 |
| 22 | | | | | | | |
| 23 | 2024 Inflation increase | 4.0% | | | | \$ | 12,994 |
| 24 | Architectural/Engineering Services | T&M est | wo roof | | | \$ | 12,000 |
| 25 | Proposed Repair/Alterations | | | | | \$ | 349,831 |
| 26 | | | | | | | |
| 27 | Additional Maintenance/Upgrade Options | | | | Contin | genc | y and Inflation |
| 28 | Alternate 1: New Hollow Metal Doors | 4 | ea | \$ | 2,200.00 | \$ | 11,440 |
| 29 | Alternate 2: Mechanical upgrade | 1 | allowance | \$17 | 70,000.00 | \$ | 221,000 |
| 30 | Alternate 3: Paint Interior | 4620 | sf | \$ | 4.00 | \$ | 24,024 |
| 31 | Alternate 4: Clean roof decking and paint | 6400 | sf | \$ | 6.50 | \$ | 54,080 |
| 32 | Alternate 5: Floor control joints resealed | 520 | lf | \$ | 12.00 | \$ | 8,112 |
| 33 | | | | .1 | | \$ | 318,656 |
| 34 | Owner responsible for removing all loose equipme | ent and clear | ning the floor | r | | | |
| 35. | | | | | | | |
| 36 | In providing this Opinion of Probable Cost (OPC), the clie | nt understand | ds that Funktio | n Des | sign Studio, I | LC (F | DS) |
| | does not have control over the price of labor, equipmen | t, materials, o | r the Contract | ors m | eans or met | hods | of pricing. |
| | The OPC provided is made on the basis of FDS's profession | onal qualificat | ions and relate | ed exp | perience. | | |
| | FDS makes no warranty, expressed or implied, to the acc | curacy of opin | ions as compa | red to | bid or actua | al cos | ts. |
| | | | | | | | • |

What makes up your GTA and how do you maximize what you get?

March 23, 2022



Tim Ramberg Ram Resources LLC 715-928-0667 RamResourcesLLC@yahoo.com

1

Introduction

GTA can fake you out at times.

A 2% increase is <u>not</u> 2% for you. (That is the average-No County was 2%)

Teachable Moments...

Results can leave a Bad taste

2

<u>General Transportation Aids</u> Statutory Authority: § 86.30

- General Transportation Aids (GTA) funds are distributed to <u>all</u> Wisconsin counties, cities, villages, and towns. (But today, we are just talk <u>counties</u>.)
- Payments are divided among all local governments based on either a <u>percentage of ("aidable") eligible</u> <u>highway-related expenditures</u> or a per-mile payment, whichever results in a higher payment.
- It covers a portion of the cost of such things as constructing roads, filling potholes, plowing snow, grading shoulders, marking pavement, and repairing curbs and gutters.

<u>GTA</u> § 86.30(7) **Use of Aids**

- All transportation aids distributed under this section shall be used for transportation related expenditures.
- There are two appropriations, one for counties and one for municipalities.
- Within a given annual funding level, the major determinant of the amount of aid a County will receive is the amount of its own resources it has spent on their system over an average of six years (used in determining "share of costs" (SOC) payments).

4

GTA Program

- To provide funds to help <u>offset</u> the cost of transportation related costs.
- The <u>mix of fund sources</u> supporting local roads reflects the <u>mix of benefits</u> they provide to both <u>highway users</u> and <u>property owners</u>.
- The yearly SOC percentage is determined through a <u>calculation process</u> by using the <u>total costs</u> reported and the balance of <u>remaining funding</u> within the appropriation are the two primary factors.

5

GTA Program (Continued)

- The calculation is limited to a <u>minimum of 90%</u> of the previous year's GTA (1) and a <u>maximum of 115%</u> of the previous year's GTA (5).
 - *(Min Co's reduce others & Max Co's increase others)
- If Form A/Tax 16 Report is late, the GTA amount shall be reduced by 1% for each working day that the Financial Report Form is late, to a maximum reduction of 10 % and subject to s. 86.303, Wis. Stats (2).
- There is a 2-year lag_in its effect on transportation aid payments. (i.e. 2020 report /2022 GTA)

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3 of 5-Step GTA Calculation

- 1. Calculate Preliminary Share of Costs (SOC)
- 2. Determine Preliminary Amount (Municipalities Only)
- 3. Calculate Minimum and Maximum Adjustments
- 4. Apply Cost Cap (Municipalities ONLY)
- 5. Apply Filing Penalty (If late)

7

What would change the GTA percentage?

- The <u>Numerator</u> of the percentage is the annual <u>Appropriated County Funds</u>
- The <u>Denominator</u> is the <u>rolling 6-Year Average</u> of all 72 county's reported "Net" <u>eligible Costs</u>.
- So when the Numerator (Funding) stays the same in the second year, the Denominator (Counties aidable Costs) will most likely continue to grow. (The unknown is How much?)
- Result: the SOC rate will most likely go down.

8

| Г | T | | í | | Col | onty GTA Actual | s | |
|----|-----------|------|-----|--------------------------|------------|-----------------|------------------------------------|------------|
| | . A | | į | 8 | | С | b | E |
| | GTA | | - 1 | ppropriation | - | Calculated | 6•Yr == | WisDOT |
| | | | | Adjusted & | | 72 County | County | Calculated |
| | Year | | u | ed with SOC | | 6-Yr Average | Change % | soc |
| 1 | 2016 | | \$ | 98,400,200 | \$ | 548,630,656 | | 17.94% |
| Z | | | \$ | | <u>'\$</u> | 12,834,857 | 2.339% | İ |
| 3 | 2017 | | \$ | 98,400,200 | S | 561,465,513 | | 17.53% |
| 4 | | 13% | Ş | 12,693,600 | \$ | (144,744) | -0.026% | |
| 5 | 2018 | | \$ | 111,093,800 | \$ | 561,320,769 | | 19.79% |
| δ | | 0.0% | \$ | | 9 | 20,482,083 | 3,649% | |
| 7 | 2019 | | \$ | 111,093,800 | \$ | 581,802,852 | 3-hit min | 19.08% |
| 8 | | 10% | \$ | 11,109,400 | \$ | 8,547,919 | 1.469% | |
| 9 | 2020 | | `\$ | 122,203,200 | s | 592,541,324 | 14-hit max | 20.70% |
| 10 | | 0% | | | \$ | 20,028,589 | 3.380% | |
| 11 | 2021 | | s | 122,203,200 | S | 612,569,913 | | 19.95% |
| 12 | 25 (1988) | .50% | \$ | 1.839.150 | \$ | 23,354,801 | 3.613% | |
| 13 | 2022 | | S | 124,042,350 | \$ | 635,924,714 | 7-max/P&1-min | 19.77% |
| 14 | | 0.0% | 5 | | S | | 0,000% | |
| 15 | 2023 | | \$ | 124,042,350 | \$ | 635,924,714 | A TOTAL STREET, SALES AND A STREET | 19.51% |
| 10 | ŀ | 1 | | A TOTAL CAMPBO PARTIES A | | | | |

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Maximizing your GTA

- •Look at 6-Year Ave. for your County
- •Can verify & estimate yourself
- •Worst case scenario
- •Best case scenario
- •Most probable outlook tools, insights
- •Review major lines of "aidable" lines

10

| Fo | or Calendar Year | 202 | 2 Payments | | Estimated | | |
|-------|------------------------|------|-------------------------------|----|--------------|----|--------------|
| | Six Year Cos | t Hi | story | | | | ĺ |
| Name: | SAMPLE COL | JNT | Υ | | 2021 Was | \$ | 1,132,250.64 |
| | 2022 | | | | Min=90% | Ś | 1,019,025.58 |
| İ | | | | | Max≈115% | \$ | 1,302,088.24 |
| | YEAR | | COST | `` | early Change | | |
| 1 | 2020 | \$ | 11,975,771.40 | \$ | 1,037,226.60 | | |
| , | 2019 | \$ | 10,938,544.80 | \$ | 5,893,294.20 | | |
| 3 | 2018 | \$ | 5,045,250.60 | \$ | (150,648.20) | | |
| 4 | 2017 | \$ | 5,195,898.80 | \$ | 1,060,402.80 | | |
| s | 2016 | S | 4,135,496.00 | \$ | (255,393.00) | | |
| 6 | 2015 | \$ | 4,390,889.00 | | | | |
| | 6-Year Average: | \$ | 6,946,975.10 | | 19.7770% | 4 | 1,373,903.13 |
| | 2014 | \$ | 4,347,825.00 | | | \$ | 241,652.48 |
| l | Change was made change | n\$9 | C & change at Gryear alterage | | | \$ | 169,837,60 |
| 1 | \$ (4,547,925.09) | 2014 | Segret et | | | | |
| | \$ 11,975,771 49 | 2070 | x 35 43568 | | | | |
| | 5 7,627,94240 Allyis | s | 1,2/1,32443 | | 127710% | s | 251,422 89 |
| | | \$ | 5-075-650 10 | | -0 1773'N | \$ | (9,777.22) |
| | | | | | | 5 | 241,652.43 |

11

| F | or Ca | lendar Ye | ear | 20 | 22 Payments | | Estimated | | |
|-------|--------|-----------------|-------|------|---------------------------|----|----------------|-----|----------------------------|
| | | Six Year | Cos | t H | istory | | | | |
| Name: | S. | AMPLE C | Qυ | NT۱ | , | | 2021 Was | \$ | 1,671,363.07 |
| | | 2022 | | | | | Min=90% | \$ | 1,504,226.76 |
| | | | | | | | Max=115% | \$ | 1,922,067.53 |
| | | YEAR | | | COST | • | Yearly Change | | |
| ı | | 2020 | | \$ | 6,261,262.20 | \$ | {1,203,359.60} | | |
| 2 | | 2019 | | \$ | 7,464,621.80 | \$ | 859,854.20 | | |
| 3 | | 2018 | | \$ | 6,604,767.60 | \$ | (50,960.40) | | |
| 4 | | 2017 | | \$ | 6,655,728.00 | \$ | (1,427,008.00) | | |
| 5 | | 2016 | | \$ | 8,082,736.00 | \$ | (978,417.00) | | |
| 6 | | 2015 | | \$ | 9,061,153.00 | | | | |
| | 6-Year | Average: | | \$ | 7,355,044.77 | | 19.7770% | \$- | _1,484, 607, 00 |
| | | 2014 | | 5 | 12,399,402.20 | | | \$ | · (216,756.0 |
| | Ch | rgenssmise ch | 29: | SOC | & change si C year a mage | | | | (167,136,31 |
| | s | (12,379,402,20) | | 2014 | Drapped off | | | | |
| | 5 | 6,261,202,20 | | 2020 | nas added | | | | |
| | 3 | (5.133,140.00) | -Gyrs | \$ | (1,023,023,33) | | 19 7770*1 | 5 | (202.35) |
| | | | | , | 8 378,003 10 | | 4 1723'4 | s | (14,4327 |
| | | | | | | | | 5 | (216.755.6 |

| Name: | County of 2 | XXX | XX | 2021 was | \$ | 3,345,440.73 |
|-------|-----------------|------|-----------------|-------------------|-------|--------------|
| | Sample (Fu | itur | e Plans) | Min=90% | \$ | 3,010,896.60 |
| | | | 1 | Max=115% | \$ | 3,847,256.84 |
| | YEAR | | COST | Yearly Change | | |
| 1 | 2020 | \$ | 14,475,485.20 | \$ (2,863,757.80) | | |
| 2 | 2019 | \$ | 17,339,243.00 | \$ (4,637,522.00) | | |
| 3 | 2018 | \$ | 21,976,765.00 | \$ 6,755,859.00 | ln 4 | 1 Yrs = Drop |
| 4 | 2017 | 5 | 15,220,906,00 | | | |
| 5 | 2016 | \$ | 14,387,537.00 | | | |
| 6 | 2015 | 5 | 15,828,176.00 | | | |
| | 6-Year Average: | \$ | 16,538,018.70 | 19.7770% | \$ | 3,270,723.9 |
| | | \$ | (21,976,765.00) | ALL ELSE BEING | EQUAI | . = "WHAT IF |
| | | \$ | 14,475,485.20 | | | |
| | | \$ | 9,036,738.90 | 197776-1 | | 1,737,195 (|
| | | | | | \$ | 3,010,896.60 |
| | | | | -7.9440% | \$ | (259,827.30 |

13

WisDOT GTA Website

GTA Website:

https://wisconsindot.gov/Pages/doing-bus/local-gov/astnce-pgms/highway/gta.aspx

Six-Year Cost History: Middle of the web site, **** find your County's figures ****
https://wisconsindot.gov/Documents/doing-bus/local-gov/astnce-pgms/highway/gta-sixyear.pdf

Cost Reporting Manual: Only the "A"s are for County reporting, Pages 5-7. There are 62 of the 365 lines penals to County Highway Departments for managing GTA at a deeper level. The way you report on eligible transportation costs may have an impact on your future payments.

Municipal Financial Report Form: Has the form and a description of costs for each line with notes as to which ones are included in the GTA formula for Towns, Cities, Villages & Counties, But remember only the "A"'s are for Counties noted in the Cost Reporting Manual above. Places in the Report note: See DOT highway cost reporting manual.

14

Are New Building costs included in the GTA formula?

Excellent Question!

Think of the "site" not just the building

The answer is "No" and "Yes". A rigid interpretation of the line items in the formula makes it appear that is not, because there are no County Highway line items for building costs.

Not directly anyway...

Are New Building costs included in the GTA formula? (Continued)

There is a line item for land purchases (non-depreciable asset purchases). (I don't know of any non-depreciable buildings or equip for Counties)

The Municipal Financial Report Form (Instructions) state:

In the Proprietary Fund Types and Similar Trust Funds

Capital outlay expenditures normally are treated as additions to fixed assets on the balance sheet and would not appear on this form. The capital outlay for "non-depreciable highway land, buildings, and equipment purchased by the highway (Internal service) fund" must be recorded on Spacified Receipt, Disbursament, and Other Data - All Funds. This information is needed for highway aid purposes.

302-83360 — Non-depreciable highway land, buildings, and equipment purchased by highway fund This entry includes the cost of highway land and non-depreciable highway buildings and equipment purchased by the highway internal service fund during the calendar year. This is an eligible expenditure for highway-related costs.

16

Are New Building costs included in the GTA formula? (Continued)

BUT...

The <u>depreciation every year</u> gets distributed to <u>various GTA eligible</u> <u>line items</u> and/or state & other entities via Equipment Storage, etc.

except for the 15% salvage value a new building is spread over 25-50 years of eligible recovery formulas and calculations.

17

Are New Building costs included in the GTA formula? (Continued)

For clarity: On the GTA website...

There are some lines in the GTA Instructions and forms that show Building and Equipment as eligible outlays.

BUT, if we go to the "Cost Reporting Manual", it shows that Those lines are for Cities, Villages and Towns only. (C & CT):

A = Counties

C = Wisconsin Cities & Villages (& Towns With Proprietary Funds) CT = Wisconsin Towns (without Proprietary Funds)

130-57327

C CT Highway Building Outlay

CCT Highway Equipment Outlay Construction

18

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Sample of: Major HWY GTA aidable line items

| | • | Aidable |
|----------------------------------|----------------|-----------|
| Aidable line item description | % GTA Line# | Amount |
| 1 Other General -Administration | 100% 210-53199 | 350,661 |
| 2 Highway Maintenance | 100% 210-53311 | 7,373,395 |
| 3 Highway Construction | 100% 210-53315 | 1,565,922 |
| 4 Federal Highway Services | 100% 203-47131 | (523,615) |
| 5 Other State Highway Grants | 100% 214-43533 | l |
| 6 LRIP | 100% 214-43534 | (6,397) |
| 7 Miscellaneous Highway Services | 100% 217-48613 | (30,875) |
| | | 8,729,091 |
| † | | · |

19

Sample of: Major Police GTA aidable line items

| | | Aidable |
|--|---------------|-----------|
| Aidable line item description | % GTA Line # | Amount |
| 1 Law Enforcement | 40% 120-52100 | 2.595.654 |
| 2 Emerg. Comm. 911 (Law enforcement share) | 40% 120-52601 | 693,692 |
| 3 Law Enforcement Outlay | 40% 130-57210 | 255,915 |
| 4 Emerg. Comm. 911 Outlay (Law enf. share) | 40% 130-57261 | - |
| 5 Federal-Lav Enforcement Grant | 40% 103-43211 | (16,692) |
| 6 State Law Enforcement Improvement Grant | 40% 103-43521 | (38.728) |
| 7 State Water Patrol Grant | 40% 103-43522 | (9,558) |
| 8 Other State Law Enforcement Grants | 40% 103-43523 | (3,503) |
| 9 Public Law Enforcement Fees | 40% 109-46210 | (53.918) |
| | • | 3,422,862 |

20

Other lines that have large numbers but should reasonably sum to smaller amounts

| Aidable line Item description | % : | GTA Line# | Aldable Amount |
|--|------|-----------|-------------------|
| Maintenance (GTA+Appropriations) | 100% | 122-53311 | 7,781,712 |
| Highway & Street Maintenance (GTA+Approp.) | 100% | 206-47430 | (7,781,712) |
| | : | | - |
| Highway-Local Departments | 100% | 210-53340 | 110.350 |
| Highway & Street Construction (Other Depts.) | 100% | 206-47435 | (110,350) |
| | | | |
| State Maintenance & Construction | 100% | 210-53320 | 2,893,366 |
| State Highway Services | 100% | 204-47230 | (2,900,281) |
| | | | (6.915) |
| Other Local Govt Maint, & Construction | 100% | 210-53330 | 4,905,966 |
| Other Local Govt Highway Services | 100% | | (4,748,036) |
| | | | 157,930 |

21

Using GTA formula as a tool

- Strategize & plan for your specific situation
- Estimate GTA amounts with more confidence for the annual <u>County Budget</u>.
- •The more detailed calculations can be found in the <u>Form-A instructions</u> and the <u>Cost Reporting Manual</u> on the GTA website. (62 of the 385 lines apply)
- Early <u>estimates</u> in Sept. Oct. Nov give Counties the opportunity to check for errors and make corrections.
- Hence, the <u>Final Estimate</u> in December can and most likely will change from earlier versions.

22

Review

- When you get the first GTA Estimate <u>review your 6-Year Cost History.</u>
- Review your major "aidable" line items and trends.
- If something looks out of ordinary check into what created the <u>aberration</u>.
- · Note maximum & minimum extremes.
- Look into the most probable outcome, considering what your County can control & project, barring everything else is constant

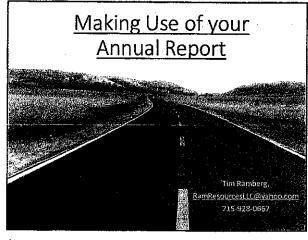
23

Review

(Continued)

- •Note what holding off on investing in the County system will do.
- •Look into changes:
 - •In eligible expenses
 - •In eligible revenues
 - · Major line-item trends
- •Cost Reporting definitions & errors
- •And finally, don't forget about Late Filing

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1

Three views – Reports used by (Three candidates)

- •1-County Board's expenses meet budget & cash balance.
- 2-Auditor's rear-view mirror review. (Variances)
- 3-<u>Highway Commissioner</u>'s show of results of decisions...
 Who knows better than the Highway Commissioner?
 You can direct the eyes of the reader to important...
 You can show results and trends.

2

State Statute requirement:

- Each County SHALL provide for and require the County Highway Department to use the system of accounting devised by the department of revenue (AKA the "Uniform Cost Accounting System").
- •83.015(3) COST ACCOUNTING SYSTEM.
 - (a) Each county board, except in counties of a population of 750,000 or over, shall provide for and require the county highway committee and county highway department to use the system of cost accounting devised by the department of revenue.

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3

Highway Financial Reports

- Required by Wis. Statutes 83.01(7)(d) to make annual report to WisDOT and county board on expenditures made and estimate of ensuing year's maintenance costs.
- WisDOT required report schedules Annually required to complete 23 schedules that support operations and maintenance of highway department. (WisDOT Highway Maintenance Manual, Chapter 02-30-15)
- http://wisconsindot.gov/Pages/doing-bus/local-gov/hwy-mnt/mnte-manual/chanter02.aspx

4

Currently 23 WisDOT Required Schedules

- 1-Buildings & Grounds Ops.
- · 2-Highway Administration
- 3-Other Administration
- 4-Fuel Handling
- 5-Shop Operations
- 6-Year-End Shop OH
- 7-Operation of Equipment
- 8-Current Year Dep'n
- 9-Bituminous Operations
- 10-Pits & Quarry Ops
- 11-Improvement Inventory
- 12-Buildings Inventory
- 13-Machinery Inventory
- 14-Machinery Purchased
- 15-Machinery Traded-In
- 16-Machinery Sold
- 17-Machinery Discarded
- 18-Fringe Benefit Analysis
- 19-Field Small Tool Account
- 20-Materials/Supplies Anal.
- 21-Accounts Receivable
- 22-A/R-Due from State
- 23-Brine

5

The Bottom Line (s)

- •The Annual Report big picture (Table of Contents) is in the first three (3) financial pages.
- •1 = The Balance Sheet (B.S.)
- •2 = The Income Statement...

Revenues & Expenses (R.E.ally)... **AKA Statement of Retained Earnings**

·3 = The Sources & Uses of Cash (S.U.C.ks)... AKA Statement of Changes in Financial Position... **AKA Cash Flow Statement**

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| | Uses for the Balance Sheet | | |
|---|--|-----|------|
| | • <u>1-2-3's</u> • <u>Comprehensive view</u> (snapshot) of where all your assets are. | | |
| | Your <u>cash</u> balance as of the end of the year. | | |
| | <u>Summarized lines</u> of some required schedules. | | |
| | What your net worth is and how it has changed last year. Retained Earnings/Proprietorship (Up or Down?) You are the best judge as to how and why that happened. Three Birds | | |
| | How much <u>you have</u> to work with. (<u>Working Fund Balance</u>) | | |
| 1 | 7 | 1 . | |
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| | Uses for the Income Statement | | |
| | • <u>4-5's</u> • <u>Comprehensive view</u> Revenues & Expenditures. | ļ | |
| | • <u>Summarized lines</u> of some required schedules. | | |
| | Shows the <u>sources</u> of the <u>change</u> in Net Worth (RE) That gives you the information as to the <u>major areas</u> that make up the change in Retained Earnings. | | |
| | Prepares you for questions from County Board, Administration, Auditors, etc. | | |
| | • Gives you the background figures to discuss the differences between the Levy, Budget, and the Level of Business Activity | - | |
| | that so many <u>people mix up</u> . | | |
| 2 | 3 | | |
| | | | |
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| | Uses for the Cash Flow Statement | | |
| | • <u>Comprehensive view</u> of where your cash has come from and where cash has gone. | - | |
| | •Summarized lines -Who was paid & how much? | | |
| | •Shows the sources of the change in Cash. | - | |
| | •Gives you the background figures to discuss County Board topics like "Public-Private Partherships", etc. | - | |
| | Journal of the Control | |
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| _ | | | |

| Questions? | |
|--|--|
| RamResourcesLLC@yahoo.com 715-928-0667 | |
| | |

| CTH FF | | | | | |
|-----------------|--------|--------------|--|-----|------------|
| Diameter | Length | Depth | Notes | Cos | t Est. |
| 10' Arch | 84' | 10' | Bottom Rusted out | \$ | 50,000.00 |
| 36" | 84' | 10' | South end crushed, bottom rusted out | \$ | 32,000.00 |
| | | | | \$ | 82,000.00 |
| CTH Z | | | | | |
| Diameter | Length | Depth | Notes | | t Est. |
| 36" | 64 | 6.4 | Bottom Rusted out | \$ | 7,000.00 |
| 8' | 64 | 6.4' | Bottom Rusted out | \$ | 40,000.00 |
| 8" | 70' | 7.6' | West end rusted out and folded over | \$ | 45,000.00 |
| 36" | 116' | 16.8' | Bottom Rusted out | \$ | 45,000.00 |
| | | | | \$ | 137,000.00 |
| CTH JJ | | | | _ | |
| Diameter | Length | Depth | Notes | | t Est. |
| 30" | 64 | 6.4 | Bottom Rusted out, East end collapsed 15' | \$ | 7,000.00 |
| СТН К | | | | | |
| | Longth | Donth | Notes | Cor | st Est. |
| Diameter 72" | Length | Depth 8.8 | | \$ | |
| 12 | 76 | 0.0 | Bottom Rusted out | Ş | 16,000.00 |
| CTH Q | | | | | |
| Diameter | Length | Depth | Notes | Cos | st Est. |
| . 54" | 96' | 12.8' | Bottom Rusted out | \$ | 45,000.00 |
| 30" | 112' | 16' | Bottom Rusted out, half filled with sediment | \$ | 43,000.00 |
| | | | · | \$ | 88,000.00 |
| CTH J | | | | | · |
| Diameter | Length | Depth | Notes | Cos | st Est. |
| 24" | 901 | 11.6' | Bottom Rusted out | \$ | 24,000.00 |
| 30" | 106' | 14.8' | Total failure | \$ | 30,000.00 |
| 24" | 100' | 13.61 | Bottom rusted out | \$ | 28,000.00 |
| | | | | \$ | 82,000.00 |
| CTH YY | | | | | |
| Diameter | Length | Depth | Notes | | st Est. |
| 18" | 96" | 3' | Bottom Rusted out | \$ | 8,000.00 |
| 30" | 64' | 6.4' | Bottom Rusted out, Shoulder washed out | \$ | 25,000.00 |
| 8' | 72' | 13.6' | Bottom rusted out | \$ | 50,000.00 |
| | | | | \$ | 83,000.00 |
| CTH O | | | | _ | |
| Diameter | Length | Depth | Notes | | st Est. |
| 8' | 56' | 4.8' | Bottom Rusted out | \$ | 40,000.00 |
| 18' Arch | 46' | 1' | Nonfunctional | \$ | 7,000.00 |
| | | | | \$ | 47,000.00 |

| CTH S | | | | | |
|----------|--------|-------|---|-----|------------|
| Diameter | Length | Depth | Notes | Cos | t Est. |
| 24" | 104' | 11.61 | RCP East Joint repair | \$ | 20,000.00 |
| 96" Arch | 144' | 22.41 | Bottom Rusted out, holes in bottom | \$ | 50,000.00 |
| 96" Arch | 144' | 22.4 | Twin with above | \$ | 50,000.00 |
| 12" | 224' | 22.4' | Bottom rusted out, failed | \$ | 40,000.00 |
| | | | | \$ | 160,000.00 |
| CTH T | | | | | |
| Diameter | Length | Depth | Notes | Cos | t Est. |
| 18" | 66' | 6.81 | Bottom Rusted out, 1/3 fill with dirt | \$ | 20,000.00 |
| 24" Arch | 54' | 4.41 | Bottom Rusted out, 1/4 fill with dirt | \$ | 15,000.00 |
| 24" Arch | 54' | 4.4' | Bottom Rusted out | \$ | 15,000.00 |
| 24" Arch | 56' | 4.8' | Bottom Rusted out, 3/4 fill with dirt | \$ | 15,000.00 |
| 24" | 62' | 6' | Bottom Rusted out | \$ | 18,000.00 |
| 24" | 72' | 8' | Bottom Rusted out | \$ | 25,000.00 |
| 24" | 72' | 81 | Bottom Rusted out | \$ | 25,000.00 |
| 24" Arch | 701 | 8 | Bottom Rusted out, east end3/4 crushed | \$ | 16,000.00 |
| 24" | 72' | 81 | Bottom Rusted out, 1/2 filled, west end 1/2 Crushed | \$ | 25,000.00 |
| 24" | 68' | 7.21 | Bottom Rusted out | \$ | 25,000.00 |
| 24" | 72' | 8' | Bottom Rusted out | \$ | 25,000.00 |
| 24" | 68' | 7.2' | Bottom Rusted out, sunk | \$ | 25,000.00 |
| 18" | 98' | 13.2' | Bottom rusted out, some flow | \$ | 34,000.00 |
| 18" | 70' | 7.6' | Junk | \$ | 23,000.00 |
| | | | | \$ | 306,000.00 |
| CTH CC | | | | | |
| Diameter | Length | Depth | Notes | Cos | st Est. |
| 24" | 54' | 4.4 | Bottom Rusted out, 1/2 fill with dirt | \$ | 20,000.00 |
| 15" | 66' | 6.81 | Bottom Rusted out, 1/4 fill with dirt | \$ | 20,000.00 |
| 15" | 66' | 6.81 | Twin above, failed | \$ | 20,000.00 |
| 15" | 64' | 6.4 | Bottom Rusted out, 3/4 fill with dirt | \$ | 20,000.00 |
| 15" | 52' | 4' | East end buried, failed | \$ | 15,000.00 |
| 48" | 52' | 4' | Bottom Rusted out | \$ | 21,000.00 |
| 24" | 53' | 4' | Bottom Rusted out | \$ | 15,000.00 |
| 30" | 80' | 9.6' | Bottom Rusted out, east end3/4 crushed | \$ | 35,000.00 |
| 30" | 96' | 12.8 | Bottom Rusted out, 1/2 filled, west end 1/2 Crushed | \$ | 50,000.00 |
| | | | | \$ | 216,000.00 |
| CTH A | | | | | |
| Diameter | Length | Depth | Notes | Cos | st Est. |
| 18" | 66' | 2 | Bottom Rusted out, 1/4 fill with dirt | \$ | 16,000.00 |
| | | | | | |

| CTH E | | | | | |
|------------|--------|-------|--|------|------------|
| Diameter | Length | Depth | Notes | Cos | t Est. |
| 24" | 78' | 9.2 | Bottom Rusted out, 1/3 fill with dirt | \$ | 30,000.00 |
| GR 24" | 38' | 1.2 | Alumimnium, west end crushed | \$ | 4,000.00 |
| GR 15" | 40' | 1.6' | Bottom Rusted out, damaged both ends | \$ | 7,000.00 |
| GR 18" | 421 | 2' | Bottom Rusted out, south end damaged | \$ | 8,000.00 |
| GR 24" | 54' | 4.4' | Bottom Rusted out | \$ | 10,000.00 |
| GR 24" | 72' | 81 | Bottom Rusted out, east end collapsed, west end sunk | \$ | 25,000.00 |
| GR 24" | 72' | 8' | Bottom Rusted out | \$ | 25,000.00 |
| GR 24" | 62' | 6' | Bottom Rusted out, both end crushed | \$ | 25,000.00 |
| GR 24" | 44 | 2.4' | Bottom Rusted out, 1/2 filled, south end 1/2 Crushed | \$ | 12,000.00 |
| GR 18" | 52' | 4' | South end sunk, north end 1/4 fill with sediment | \$ | 20,000.00 |
| GR 18" | 441 | 2.4' | Bottom Rusted out, 80 % blocked | \$ | 12,000.00 |
| GR 24" Arc | 42' | 21 | 1/2 buried or filled | \$ | 25,000.00 |
| 24' | 62' | 6' | Bottom rusted out, some flow | \$ | 25,000.00 |
| 18" | 68' | 7.61 | Junk | \$ | 28,000.00 |
| 24" | 56' | 4.8' | Bottom Rusted out | \$ | 16,000.00 |
| 24" | 66' | 6.8' | Bottom Rusted out | \$ | 24,000.00 |
| 15" | 50' | 3.6' | Bottom Rusted out, west end crushed | \$ | 20,000.00 |
| 18" | 52' | 41 | Bottom Rusted out | · \$ | 20,000.00 |
| 18" | 84' | 10.41 | Bottom Rusted out | \$ | 35,000.00 |
| 18" | 70' | 7.61 | Bottom Rusted out | \$ | 35,000.00 |
| 18" | 78' | 9.2' | Bottom Rusted out | \$ | 30,000.00 |
| GR 24" | 40' | 1.6' | Bottom Rusted out ends damage | \$ | 12,000.00 |
| GR 18" | 40' | 1' | Damage and needs cover | \$ | 5,000.00 |
| GR 24" | 60' | 1' | Damage and needs cover | \$ | 5,000.00 |
| GR 15" | 38' | 1.2' | Crushed | \$ | 5,000.00 |
| GR 15" | 60' | 5.61 | Bottom Rusted out ends damage | \$ | 25,000.00 |
| 24" | 48' | 3.2' | Bottom rusted out, some flow | \$ | 10,000.00 |
| 24" Arch | 44' | 2.4 | Bottom rusted out, some flow | \$ | 12,000.00 |
| | | | | \$ | 510,000.00 |

Partial Summary of Pipe Repair Backlog

\$ 1,750,000.00

Please note this a partial list is through May 23, 2023 we are in the process of finishing all County cross drain pipe.

Lincoln County Highway Facility - Tomahawk Exterior and Interior Repairs

| Prep | pared by Funktion Design Studio, LLC | | | | | | 4/3/2023 |
|---------|--|----------------|---------------|--------|--------------|-----------|---------------|
| 1 | Clean building / prep interior and exterior | 9240 | sf | \$ | 5.00 | \$ | 46,200 |
| 2. | Allowance for Shoring | 10 | ea | \$ | 500.00 | \$ | 5,000 |
| 3 | Excavation for foundation repair/ damproof | 120 | lf | \$ | 35.00 | \$ | 4,200 |
| 4 | Major Tuckpointing | 3200 | sf | \$ | 25.00 | \$ | 80,000 |
| 5 | Surface Tuckpointing | 1400 | sf . | \$ | 18.00 | \$ | 25,200 |
| 6 | Vertical Transition/Control Joints | 210 | lf | \$ | 12.00 | \$ | 2,520 |
| 7 | CMU Replacement | 100 | unit | \$ | 65.00 | \$ | 6,500 |
| 8 | CMU Structural grouting of cores | 315 | lf | \$ | 10.00 | \$ | 3,150 |
| 9 | CMU - Core fill Insulation | 4620 | sf | \$ | 5.00 | \$ | 23,100 |
| 10 | Sealant joints replaced and new @ all openings | 150 | lf | \$ | 5.80 | | |
| 11 | Paint Exterior - Walls | 4620 | | \$ | 5.75 | | |
| 12 | Site clearing of the roof and flashing | 5600 | sf | \$ | 5.00 | | |
| 13 | New EPDM Roof, flashing and fascia | 5600 | sf | \$ | 25.00 | | |
| 14 | High-Volume Low Speed Ceiling Fans | 1 | allowance | \$ | 40,000 | | |
| 15 | Subtotal | | | | | \$ | 195,870 |
| 16 | | | • | | | | |
| 17 | Contingency | 25% | | | | \$ | 48,968 |
| 18 | | | | | • | | |
| 19 | Mobilization/ General Conditions | | | | | \$ | 80,000 |
| 20 | | | | | | | <u></u> |
| 21 | Exterior Building Repair OPC | | | | | \$ | 324,838 |
| 22 | | | | | | | |
| 23 | 2024 Inflation increase | 4.0% | | | | \$ | 12,994 |
| 24 | Architectural/Engineering Services | T&M est | wo roof | | | \$ | 12,000 |
| 25 | Proposed Repair/Alterations | | | | | \$ | 349,831 |
| 26 | | | | | | | |
| 27 | Additional Maintenance/Upgrade Options | | | | Contin | gency | and Inflation |
| 28 | Alternate 1: New Hollow Metal Doors | 4 | ea | \$ | 2,200.00 | \$ | 11,440 |
| 29 | Alternate 2: Mechanical upgrade | 1 | allowance | \$17 | 70,000.00 | \$ | 221,000 |
| 30 | Alternate 3: Paint Interior | 4620 | sf | \$ | 4.00 | \$ | 24,024 |
| 31 | Alternate 4: Clean roof decking and paint | 6400 | sf | \$ | 6.50 | \$ | 54,080 |
| 32 | Alternate 5: Floor control joints resealed | 520 | lf | \$ | 12.00 | \$ | 8,112 |
| 33 | | | | | | \$ | 318,656 |
| 34 | Owner responsible for removing all loose equipme | ent and clear | ning the floo | r | | | |
| 35 | | | | | | | |
| 36 | In providing this Opinion of Probable Cost (OPC), the clie | | | | | - | - |
| | does not have control over the price of labor, equipmen | | | | | hods of | pricing. |
| <u></u> | The OPC provided is made on the basis of FDS's professi | · | | | | | |
| | FDS makes no warranty, expressed or implied, to the acc | curacy of opin | ions as compa | red to | bid or actua | al costs. | , |
| 1 | | | | | | | |

Lincoln County Highway Facility - Tomahawk Exterior and Interior Repairs

| Clean building / prep interior and exterior 9240 sf \$ 5.00 \$ 46,200 | 7 | pared by Funktion Design Studio, LLC | | | | | | 4/3/2023 |
|--|-------------|---|---|--|---------------------------|---------------------------------------|---------|---------------|
| 3 Excavation for foundation repair/ damproof 120 if \$ 35.00 \$ 4,200 4 Major Tuckpointing 3200 sf \$ 25.00 \$ 80,000 5 5 5 5 5 5 5 5 5 | 1 | Clean building / prep interior and exterior | 9240 | sf | \$ | 5.00 | \$ | 46,200 |
| Major Tuckpointing | 2 | Allowance for Shoring | 10 | ea | \$ | 500.00 | \$ | 5,000 |
| Surface Tuckpointing | 3 | Excavation for foundation repair/ damproof | 1.20 | lf | \$ | 35.00 | \$ | 4,200 |
| CMU Replacement | 4 | Major Tuckpointing | 3200 | sf | \$ | 25.00 | \$ | 80,000 |
| MU Replacement | 5 | Surface Tuckpointing | 1400 | sf | \$ | 18.00 | \$ | 25,200 |
| This continue | 6 | Vertical Transition/Control Joints | 210 | lf | • | 12.00 | | |
| 9 CMU - Core fill Insulation 4620 sf \$ 5.00 \$ 23,100 10 Sealant joints replaced and new @ all openings 150 ff \$ 5.80 \$ 11 Paint Exterior - Walls 4620 \$ 5.75 \$ 12 Site clearing of the roof and flashing 5600 sf \$ 5.00 \$ 13 New EPDM Roof, flashing and fascia 5600 sf \$ 25.00 \$ 14 High-Volume Low Speed Ceiling Fans 1 allowance \$ 40,000 15 Subtotal \$ 195,870 16 Contingency 25% \$ 80,000 17 Contingency 25% \$ 80,000 18 Mobilization / General Conditions \$ 80,000 19 Mobilization / General Conditions \$ 80,000 10 Exterior Building Repair OPC \$ 324,838 19 Architectural / Engineering Services \$ 80,000 10 Exterior Building Repair OPC \$ 324,838 10 Proposed Repair / Alternate of the tool of | 7 | CMU Replacement | 100 | unit | | 65.00 | | |
| 9 CMU - Core fill Insulation 4620 sf \$ 5.00 \$ 23,100 10 Sealant joints replaced and new @ all openings 150 ff \$ 5.80 \$ 11 Paint Exterior - Walls 4620 \$ 5.75 \$ 12 Site clearing of the roof and flashing 5600 sf \$ 5.00 \$ 13 New EPDM Roof, flashing and fascia 5600 sf \$ 25.00 \$ 14 High-Volume Low Speed Ceiling Fans 1 allowance \$ 40,000 15 Subtotal \$ 195,870 16 Contingency 25% \$ 80,000 17 Contingency 25% \$ 80,000 18 Mobilization / General Conditions \$ 80,000 19 Mobilization / General Conditions \$ 80,000 10 Exterior Building Repair OPC \$ 324,838 19 Architectural / Engineering Services \$ 80,000 10 Exterior Building Repair OPC \$ 324,838 10 Proposed Repair / Alternate of the tool of | 8 | CMU Structural grouting of cores | 315 | lf | \$ | 10.00 | \$ | 3,150 |
| 10 Sealant joints replaced and new @ all openings 150 If \$ 5.80 | 9 | CMU - Core fill Insulation | 4620 | sf | | 5.00 | _ | 23,100 |
| 11 Paint Exterior - Walls 4620 \$ 5.75 | 10 | Sealant joints replaced and new @ all openings | 1.50 | lf | | 5.80 | | |
| 12 Site clearing of the roof and flashing 5600 sf \$ 2.5.00 | 11 | Paint Exterior - Walls | 4620 | | | 5.75 | | |
| 13 New EPDM Roof, flashing and fascia 5600 sf \$ 25.00 | 12 | Site clearing of the roof and flashing | 5600 | sf | | 5.00 | | |
| Subtotal | 13 | New EPDM Roof, flashing and fascia | 5600 | sf | | 25.00 | | |
| Contingency 25% \$ 48,968 18 Mobilization/ General Conditions \$ 80,000 20 Exterior Building Repair OPC \$ 324,838 22 23 2024 Inflation increase 4.0% \$ 12,994 24 Architectural/Engineering Services T&M est wo roof \$ 12,000 25 Proposed Repair/Alterations \$ 349,831 26 7 Additional Maintenance/Upgrade Options Continuous Alternate 1: New Hollow Metal Doors \$ 349,831 28 Alternate 1: New Hollow Metal Doors \$ 2,200.00 \$ 11,440 29 Alternate 2: Mechanical upgrade \$ 1 allowance \$170,000.00 \$ 221,000 Alternate 3: Paint Interior 4620 sf \$ 4.00 \$ 24,024 Alternate 4: Clean roof decking and paint 6400 sf \$ 6.50 \$ 54,080 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 8,112 30 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 8,112 31 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 8,112 32 Owner responsible for removing all loose equipment and cleaning the floor 33 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 14 | High-Volume Low Speed Ceiling Fans | 1 | allowance | \$ | 40,000 | • | |
| Contingency 25% \$ 48,968 18 19 Mobilization/ General Conditions \$ 80,000 20 20 20 20 20 20 20 | 15 | Subtotal | · | , | • | · · · · · · · · · · · · · · · · · · · | \$ | 195,870 |
| Mobilization General Conditions \$ 80,000 20 | 16 | | | | | | | |
| Mobilization General Conditions \$80,000 | 17 | Contingency | 25% | | | | \$ | 48,968 |
| Exterior Building Repair OPC Exterior Building Repair OPC Exterior Building Repair OPC Exterior Building Repair OPC \$ 324,838 22 22 22 22 2224 Inflation increase 4.0% \$ 12,994 Architectural/Engineering Services T&M est wo roof \$ 12,000 Proposed Repair/Alterations \$ 349,831 26 27 Additional Maintenance/Upgrade Options Alternate 1: New Hollow Metal Doors Alternate 2: Mechanical upgrade Alternate 2: Mechanical upgrade Alternate 3: Paint Interior 4620 sf 4620 sf 4.00 Alternate 4: Clean roof decking and paint Alternate 4: Clean roof decking and paint Alternate 5: Floor control joints resealed 27 Alternate 5: Floor control joints resealed 38 Alternate 5: Floor control joints resealed 39 Alternate 5: Floor control joints resealed 400 Alternate 5: Floor control joints resealed 400 Alternate 6: Floor control joints resealed 400 Alternate 7: New Hollow Metal Doors 400 400 400 400 400 400 400 4 | 18 | | | | | | | |
| Exterior Building Repair OPC 20 | 19 | Mobilization/ General Conditions | | | | | \$ | 80,000 |
| 2024 Inflation increase 4.0% \$ 12,994 Architectural/Engineering Services T&M est wo roof \$ 12,000 Proposed Repair/Alterations \$ 349,831 Additional Maintenance/Upgrade Options Contingency and Inflation Additional Maintenance/Upgrade Options Contingency and Inflation Alternate 1: New Hollow Metal Doors 4 ea \$ 2,200.00 \$ 11,440 Alternate 2: Mechanical upgrade 1 allowance \$170,000.00 \$ 221,000 Alternate 3: Paint Interior 4620 sf \$ 4.00 \$ 24,024 Alternate 4: Clean roof decking and paint 6400 sf \$ 6.50 \$ 54,080 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 8,112 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 18,112 Owner responsible for removing all loose equipment and cleaning the floor In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 20 | | · · · · · · · · · · · · · · · · · · · | | | ····· | | |
| 22 2024 Inflation increase 4.0% \$ 12,994 24 Architectural/Engineering Services T&M est wo roof \$ 12,000 25 Proposed Repair/Alterations \$ 349,831 26 27 Additional Maintenance/Upgrade Options Contingency and Inflation 28 Alternate 1: New Hollow Metal Doors 4 ea \$ 2,200.00 \$ 11,440 29 Alternate 2: Mechanical upgrade 1 allowance \$170,000.00 \$ 221,000 30 Alternate 3: Paint Interior 4620 sf \$ 4.00 \$ 24,024 31 Alternate 4: Clean roof decking and paint 6400 sf \$ 6.50 \$ 54,080 32 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 8,112 33 Owner responsible for removing all loose equipment and cleaning the floor 35 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 21 | Exterior Building Repair OPC | | | | | \$ | 324,838 |
| Architectural/Engineering Services T&M est wo roof \$12,000 25 Proposed Repair/Alterations \$349,831 26 Additional Maintenance/Upgrade Options Continuous and Inflation 28 Alternate 1: New Hollow Metal Doors 4 ea \$2,200.00 \$11,440 29 Alternate 2: Mechanical upgrade 1 allowance \$170,000.00 \$221,000 30 Alternate 3: Paint Interior 4620 sf \$4.00 \$24,024 31 Alternate 4: Clean roof decking and paint 6400 sf \$6.50 \$54,080 32 Alternate 5: Floor control joints resealed 520 lf \$12.00 \$8,112 33 Alternate 5: Floor control joints resealed 520 lf \$12.00 \$8,112 34 Owner responsible for removing all loose equipment and cleaning the floor 35 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 22 | | | | | | | 1 |
| Architectural/Engineering Services T&M est wo roof \$ 12,000 25 Proposed Repair/Alterations \$ 349,831 26 Additional Maintenance/Upgrade Options Continuous and Inflation 28 Alternate 1: New Hollow Metal Doors 4 ea \$ 2,200.00 \$ 11,440 29 Alternate 2: Mechanical upgrade 1 allowance \$170,000.00 \$ 221,000 30 Alternate 3: Paint Interior 4620 sf \$ 4.00 \$ 24,024 31 Alternate 4: Clean roof decking and paint 6400 sf \$ 6.50 \$ 54,080 32 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 8,112 33 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 8,112 34 Owner responsible for removing all loose equipment and cleaning the floor 35 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 23 | 2024 Inflation increase | 4.0% | | | | \$ | 12,994 |
| Proposed Repair/Alterations Additional Maintenance/Upgrade Options Contingency and Inflation Repair Additional Maintenance/Upgrade Options Alternate 1: New Hollow Metal Doors Alternate 2: Mechanical upgrade Alternate 3: Paint Interior Alternate 3: Paint Interior Alternate 4: Clean roof decking and paint Alternate 5: Floor control joints resealed Alternate 6: Clean roof decking and paint Alternate 6: Tloopoulou 0: \$ 221,000 \$ 24,024 Alternate 7: \$ 4620 \$ 5 6.50 \$ 12.00 \$ 318,656 Alternate 7: Alternate 6: Clean roof decking and paint Alternate 8: Paint Interior \$ 318,656 Alternate 9: A | 24 | Architectural/Engineering Services | T&M est | | £ | ······ | | 12,000 |
| Additional Maintenance/Upgrade Options Continuency and Inflation Alternate 1: New Hollow Metal Doors Alternate 2: Mechanical upgrade Alternate 3: Paint Interior Alternate 4: Clean roof decking and paint Alternate 4: Clean roof decking and paint Alternate 5: Floor control joints resealed Alternate 5: Floor control joints resealed Alternate 5: Floor control joints resealed Alternate 6: Clean roof decking and paint Alternate 6: Tolowood. Alternate 7: Alternate 8: Tolowood. Alternate 8: Tolowood. Alternate 9: Tolowoo | 25 | Proposed Repair/Alterations | | • | | | \$ | |
| Alternate 1: New Hollow Metal Doors 4 ea \$ 2,200.00 \$ 11,440 29 Alternate 2: Mechanical upgrade 30 Alternate 3: Paint Interior 4620 sf \$ 4.00 \$ 221,000 31 Alternate 4: Clean roof decking and paint 6400 sf \$ 6.50 \$ 54,080 32 Alternate 5: Floor control joints resealed 33 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 8,112 33 Owner responsible for removing all loose equipment and cleaning the floor 35 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 26 | | | | | | | · I |
| Alternate 1: New Hollow Metal Doors 4 ea \$ 2,200.00 \$ 11,440 29 Alternate 2: Mechanical upgrade 1 allowance \$170,000.00 \$ 221,000 30 Alternate 3: Paint Interior 4620 sf \$ 4.00 \$ 24,024 31 Alternate 4: Clean roof decking and paint 6400 sf \$ 6.50 \$ 54,080 32 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 8,112 33 Alternate 5: Floor control joints resealed 520 lf \$ 12.00 \$ 8,112 34 Owner responsible for removing all loose equipment and cleaning the floor 35 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) 4 does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 27 | Additional Maintenance/Upgrade Options | | | | Contin | gency | and Inflation |
| Alternate 2: Mechanical upgrade 1 allowance \$170,000.00 \$221,000 Alternate 3: Paint Interior 4620 sf \$4.00 \$24,024 Alternate 4: Clean roof decking and paint 6400 sf \$6.50 \$54,080 Alternate 5: Floor control joints resealed 520 lf \$12.00 \$8,112 Alternate 5: Floor control joints resealed 520 lf \$12.00 \$8,112 Owner responsible for removing all loose equipment and cleaning the floor In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 28 | Alternate 1: New Hollow Metal Doors | 4 | ea | \$ | | | |
| Alternate 3: Paint Interior 4620 sf \$4.00 \$24,024 Alternate 4: Clean roof decking and paint 6400 sf \$6.50 \$54,080 Alternate 5: Floor control joints resealed 520 lf \$12.00 \$8,112 33 Alternate 5: Floor control joints resealed 520 lf \$12.00 \$8,112 34 Owner responsible for removing all loose equipment and cleaning the floor 35 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 29 | Alternate 2: Mechanical upgrade | 1 | allowance | \$17 | 70,000.00 | _ | |
| Alternate 4: Clean roof decking and paint 6400 sf \$ 6.50 \$ 54,080 Alternate 5: Floor control joints resealed 520 f \$ 12.00 \$ 8,112 33 Suppose the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 30 | Alternate 3: Paint Interior | 4620 | sf | \$ | 4.00 | | 24,024 |
| Alternate 5: Floor control joints resealed 520 lf \$12.00 ls 8,112 33 Owner responsible for removing all loose equipment and cleaning the floor 35 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 31 | Alternate 4: Clean roof decking and paint | 6400 | sf | 1. | 6.50 | | |
| 33 Sample of the Contractors means or methods of pricing. 34 Owner responsible for removing all loose equipment and cleaning the floor 35 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) 36 does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. 36 The OPC provided is made on the basis of FDS's professional qualifications and related experience. | | | | | | | | |
| Owner responsible for removing all loose equipment and cleaning the floor 35 36 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 33 | | | | | I | | |
| 35 36 In providing this Opinion of Probable Cost (OPC), the client understands that Funktion Design Studio, LLC (FDS) does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | | { | بممام امميم خم | ing the flee | r | | • | , i |
| does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | | Owner responsible for removing all loose equipme | nt and clear | mig use noo | | | | |
| does not have control over the price of labor, equipment, materials, or the Contractors means or methods of pricing. The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 34 | Owner responsible for removing all loose equipme | nt and clear | inig the noo | • | | | i |
| The OPC provided is made on the basis of FDS's professional qualifications and related experience. | 34 35 | | | _ | | ign Studio, I | .LC (FD | S) |
| FDS makes no warranty, expressed or implied, to the accuracy of opinions as compared to bid or actual costs. | 34 35 | In providing this Opinion of Probable Cost (OPC), the clier | nt understand | ds that Funktio | n Des | = | | |
| | 34 35 | In providing this Opinion of Probable Cost (OPC), the clier does not have control over the price of labor, equipment | nt understand , materials, o | ds that Funktic r the Contract | on Des | eans or met | | |
| | 34 35 | In providing this Opinion of Probable Cost (OPC), the clier does not have control over the price of labor, equipment The OPC provided is made on the basis of FDS's professio | nt understand , materials, o nal qualificat | ds that Funktion the Contract ions and relat | on Des ors m ed exp | eans or met perience. | hods of | f pricing. |

- Answer contractor/supplier questions regarding the bid documents
- Issue addenda to clarify construction documents during bidding period
- Direct Bid Opening
- Prepare Bid Tab, Evaluate Bid and Bid recommendation for award
- Prepare AIA Owner/Contractor Agreements for general contractor

PHASE THREE: CONSTRUCTION PHASE (ASSUMED 10-12 WEEKS TOTAL CONSTRUCTION PERIOD)

A. Construction Administration

Prepare and assist client with a construction kick off meeting with the contractor and subs

B. Construction Site Visits

- Conduct total of 4 site visits periodically to monitor repair installations
- Conduct final walk-thru to verify completion of the Contractor's work

Range of fees \$11, 500 - \$13,000. If you would like to purse, I will prepare a formal service agreement with the County. Also let me know if you want the ventilation recommendation included, if so, I will get a fee from our MEP subconsultant.

Melody Hamlin, Project Manager

Funktion Design Studio

Cell 715-571-8122

melody@funktiondesignstudio.com

www.funktiondesignstudio.com

This email message is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply email and destroy all copies of the original message.

John Hanz <john.hanz@co.lincoln.wi,us>

Wed, May 10, 2023 at 2:00 PM

To: Melody Hamlin <melody@funktiondesignstudio.com>

Cc: Patrick Gierl Patrick.gierl@co.lincoln.wi.us>, Rick Schroeder <rick@funktiondesignstudio.com>

Received, thank you. Received and will share with the Committee.

John

[Quoted text hidden]

john.hanz@co.lincoln.wi.us <john.hanz@co.lincoln.wi.us> To: melody@funktiondesignstudio.com, melody@funktiondesignstudio.com Wed, May 10, 2023 at 2:01 PM

Your message

To: melody@funktiondesignstudio.com

https://mail.google.com/mail/u/0/?ik=3e84bc6a79&view=pt&search=all&permthid=thread-f:1765533548754832571&simpl=msg-f:17655335487548325... 2/3



John Hanz <john.hanz@co.lincoln.wi.us>

Proposed services and range of fees for the Tomahawk Highway Garage

3 messages

Melody Hamlin <melody@funktiondesignstudio.com>

Wed, May 10, 2023 at 1:39 PM

To: "john.hanz@co.lincoln.wi.us" <john.hanz@co.lincoln.wi.us>

Cc: Patrick Gierl <patrick.gierl@co.lincoln.wi.us>, Rick Schroeder <rick@funktiondesignstudio.com>

John,

Per our discussion, the following is an initial scope of work and estimated fees for structural and architectural services for the repairs of the masonry and new roof.

Scope:

PHASE ONE: CONSTRUCTION DOCUMENT PREPARATION

Prepare Construction Documents: A.

- Complete an observation review with the structural engineer w/assistance from the county digging some observation holes along the north wall
 - Document the repair areas, gather critical dimensions and observe existing detailing
 - Outline the scope of work
 - Meet with client to present the outline and define the scope of work to be included in the contract document phase for bidding
- **Develop Construction Documents**
 - Prepare Architectural and Structural Drawings
 - o Prepare a Scope Project Manual of building materials and general conditions for construction and bidding.
- Review of Construction Documents
 - o Present the contract documents to the Client for final review and approval prior to distribution to contractors
 - Finalize Construction Documents based on Client's input
- Prepare documents for the client to submitting for permitting

PHASE TWO: BIDDING PHASE

A. Administer Bid Process

- Prepare Invitation for Bid Instructions to bid the building project
- Execute bid process through invitation for bids
- Issue contract documents to the selected contractors
- Direct Pre-Bid Conference to present and discuss the project scope, construction, and bidding requirements

340.01 (24) (a) 1. b. or agricultural commercial motor vehicle used as described in s. 340.01 (10) (e) 1. to or from a farm-related destination, on a highway that is not designated under subd. 2. a.

2.

- a. The governing body of a municipality or county may, by resolution or ordinance, designate highways under the municipality's or county's jurisdiction, for maintenance purposes, on which the statutory weight limits prescribed under this section, other than this paragraph, for implements of husbandry or agricultural commercial motor vehicles apply to implements of husbandry described in s. 340.01 (24) (a) 1. b., and to agricultural commercial motor vehicles used as described in s. 340.01 (10) (c) 1., that are operated or transported on the highway and to 2-vehicle combinations transporting them. If a resolution or ordinance is adopted under this subd. 2. a., any weight limit resulting from the resolution or ordinance is considered to be a weight limit imposed by this chapter and any violation is considered to be a violation of the applicable weight limits prescribed under this section.
- b. For a resolution or ordinance under this subdivision to be effective in any calendar year, the resolution or ordinance must be adopted on or before November 30 of the prior year. A resolution or ordinance adopted under this subdivision shall be valid for at least one calendar year. No amendment to a resolution or ordinance is effective in a calendar year unless the amendment was adopted on or before November 30 of the prior year.
- c. No later than January 20 of the year after it adopts or amends a resolution or ordinance under this subdivision, each municipality or county that designates highways under subd. 2. a. shall forward to the department a copy of the resolution or ordinance, and the department shall publish the resolution or ordinance on the department's Internet site.
- 3. Subdivisions 1. and 1m. do not apply on any highway that is a state trunk highway or that is posted with a weight limitation as provided in s. 348.17 (1).

(10)

- (a) Notwithstanding sub. (3) (a), (b), and (c), but subject to par. (b), there is no weight limitation per wheel, axle, or group of axles, and no gross weight limitation, for skidders, forwarders, harvesters, and wheeled feller bunchers operated for logging purposes at times other than hours of darkness and operated unladen on the highway for a distance of 0.5 miles or less.
- (b) Paragraph (a) does not apply on any highway that is posted with a weight limitation as provided in s. 348.17 (1) or that is a part of the national system of interstate and defense highways.

History: 1977 c. 29 ss. 1487p to 1487s, 1650m (4), 1654 (3); 1977 c. 418; 1979 c. 326; 1981 c. 312; 1983 a. 27, 345, 486; 1985 a. 202, 332; 1987 a. 174; 1989 a. 56, 70; 1995 a. 113, 227; 1999 a. 85; 2005 a. 347. 364; 2007 a. 20; 2009 a. 156; 2011 a. 279; 2013 a. 377; 2015 a. 15, 55, 171, 232, 360; 2017 a. 59, 85, 299.

If a tractor-trailer combination is too long and too wide for a scale, multiple weighing of the separate wheel groups is permissible. An overload permit is to be disregarded if the total weight exceeds that specified in the permit, State v. Trailer Service, Inc., 61 Wis. 2d 400, 212 N.W.2d 683 (1973).

Discussing subs. (3) (b) 2. [now sub. (3) (br)] and (5r). 62 Atty. Gen. 100.

348.16 Weight limitations on class "B" highways.

- (1) In this section, "class 'B' highway" includes those county trunk highways, town highways and city and village streets, or portions thereof, which have been designated as class "B" highways by the local authorities pursuant to s. 349.15.
- (2) Except as provided in sub. (3) and s. 348.175 and subject to any modifications made by a city of the first class pursuant to s. 349.15 (3), no person, without a permit therefor, shall operate on a class "B" highway any vehicle or combination of vehicles imposing wheel, axle, group of axles, or gross weight on the highway exceeding 60 percent of the weights authorized in s. 348.15 (3). This subsection does not apply to an implement of husbandry or agricultural commercial motor vehicle being operated or transported, or to a 2-vehicle combination transporting an implement of husbandry or agricultural commercial motor vehicle, as described in s. 348.15 (9) (c), (cm), (e), or (f) 1. or 1m.

(3)

- (a) Any motor vehicle whose operation is pickup or delivery, including operation for the purpose of moving or delivering supplies or commodities to or from any place of business or residence that has an entrance on a class "B" highway, may pick up or deliver on a class "B" highway without complying with the gross vehicle weight limitations imposed by sub. (2).
- (b) Subsection (2) does not apply to a vehicle operated by or at the direction of a public utility, as defined in s. 196.01 (5), a telecommunications provider, as defined in s. 196.01 (8p), or a cooperative association organized under ch. 185 for the purpose of producing or furnishing heat, light, power, or water to its members, that is being operated for the purpose of responding to a service interruption.
- (c) Subsection (2) does not apply to the operation of any skidder, forwarder, harvester, or wheeled feller buncher under circumstances for which there is no weight limitation under s. 348.15 (10).
- (d) Subsection (2) does not apply to a motor vehicle that is being operated to deliver propane for heating purposes if the gross weight imposed on the highway by the vehicle does not exceed 30,000 pounds, for a vehicle with a single rear axle, or 40,000 pounds, for a vehicle with tandem rear axles, and, if the motor vehicle is a tank vehicle, the tank is loaded to no more than 50 percent of the capacity of the tank. A tank vehicle operated under this paragraph shall be equipped with a gauge on the tank that shows the amount of propane in the tank as a percent of the capacity of the tank and shall carry documentation of the capacity of the tank either on the cargo tank or in the cab of the vehicle.

History: 1981 c. 312; 2001 a. 16; 2009 a. 177; 2011 a. 257; 2013 a. 377; 2015 a. 15, 44, 171; 2017 a. 59, 68.

348.17 Special or seasonal weight limitations.



- (1) No person, whether operating under a permit or otherwise, shall operate a vehicle in violation of special weight limitations imposed by state or local authorities on particular highways, highway structures or portions of highways when signs have been erected as required by s. 349.16 (2) giving notice of such weight limitations, except when the vehicle is being operated under a permit expressly authorizing such weight limitations to be exceeded or is being operated as authorized under sub. (4).
- (2) Whenever the operator of a vehicle is ordered by the officer or agency in charge of maintenance or by a traffic officer to suspend operation of such vehicle because of the damage such vehicle is causing or likely to cause to the highway or the public investment therein, the operator shall forthwith comply with such order.
- (3) During an energy emergency, after consultation with the public service commission, the department may waive the divisible load limitation of s. 348.25 (4) and authorize for a period not to exceed 30 days the operation of overweight vehicles having a registered gross weight of 50,000 pounds or more and carrying energy resources or fuel or milk commodities designated by the governor or a designee, regardless of the highways involved, to conserve energy. Such authorization may only allow weights not more than 10 percent greater than the gross axle and axle combination weight limitations, and not more than 15 percent greater than the gross vehicle weight limitations under ss. 348.15 and 348.16. Nothing in this subsection shall be construed to permit the department to waive the requirements of ss. 348.07. This subsection does not apply to vehicles on highways designated as parts of the national system of interstate and defense highways, except for the I 39 corridor and the I 41 corridor.
- (4) During an energy emergency, after consultation with the public service commission, the department may authorize motor vehicles that have a gross weight of 26,000 pounds or less and that are transporting propane or heating oil for delivery to residences, businesses, or other end users to exceed any special weight limitation imposed under ss. 348.17 (1) and 349.16 (1) (a) and (2) in connection with the thawing of frozen highways. Any person operating a motor vehicle as authorized under this subsection shall, to the extent practicable, deliver propane or heating oil at times of the day when the highways used are the least vulnerable.

(5)

- (a) From August 1 to December 31 of each year, no permit shall be required for the transportation of corn, soybeans, potatoes, vegetables, or cranberries from the field to storage on the grower's owned or leased land, from the field to initial storage at a location not owned or leased by the grower, or from the field to initial processing in a vehicle or combination of vehicles that exceeds the weight limitations under s. 348.15 by not more than 15 percent and that satisfies all of the following:
 - 1. Has a registered gross weight of 50,000 pounds or more.
 - 2. Is a motor truck, farm truck, road tractor, truck tractor, or farm truck tractor or such a vehicle combined with a semitrailer, trailer, or farm trailer, when the vehicle or combination is a commercial motor vehicle operated on a highway.
- (b) This subsection does not apply to the national system of interstate and defense highways, except for the I 39 corridor and the I 41 corridor.

(6)

- (a) From September 1 to December 31 of each year, no permit shall be required for the transportation of manure to or from a farm in a vehicle or combination of vehicles that exceeds the weight limitations under s. 348.15 by not more than 15 percent and that satisfies any of the following:
 - 1. Has a registered gross weight of 50,000 pounds or more.
 - 2. Is a motor truck, farm truck, road tractor, truck tractor, or farm truck tractor or such a vehicle combined with a semitrailer, trailer, or farm trailer, when the vehicle or combination is a commercial motor vehicle operated on a highway.
- (b) This subsection does not apply to the national system of interstate and defense highways, except for the I 41 corridor.

History: 1991 a. 316; 1995 a. 348 ss. 11, 13 to 15, 17; 2005 a. 364; 2011 a. 52, 279; 2013 a. 217, 377; 2015 a. 55, 235, 360; 2017 a. 59, 136.

Under the federal Surface Transportation Assistance Act of 1982, 49 USC 31114, the traditional power of state and local governments to regulate travel over local roads remains so long as reasonable access is not denied, and nothing in 49 USC 31114 (b) suggests that all local restrictions on access to statutority protected destinations must be based on safety considerations. The record in this case reflected that a seasonal weight limitation was a normal restriction transport companies would be aware of, that adequate notice of the restriction was provided, and that a permit to travel the road was readily available. Put together, those facts showed reasonable access was provided, and the town's seasonal weight limitation was not preempted by the Act. Town of Delafield v. Central Transport Kriewaldt, 2020 WI 61, 392 Wis. 2d 427, 1944 N.W.2d 819, 17-2525.

348.175 Seasonal operation of vehicles hauling peeled or unpeeled forest products cut crosswise or abrasives or salt for highway winter maintenance. The transportation of peeled or unpeeled forest products cut crosswise or of abrasives or salt for highway winter maintenance in excess of gross weight limitations under s. 348.15 shall be permitted during the winter months when the highways are so frozen that no damage may result thereto by reason of such transportation. If at any time any person is so transporting such products or abrasives or salt upon a class "A" highway in such frozen condition then that person may likewise use a class "B" highway without other limitation, except that chains and other traction devices are prohibited on class "A" highways but such chains and devices may be used in cases of necessity. On the first day that conditions warrant their determination of such frozen condition and freedom of damage to such highways by transportation, the officers or agencies in charge of maintenance of highways shall declare particular highways, or highways within areas of the state, as eligible for increased weight limitations, and each declaration shall be effective as of 12:01 a.m. on the 2nd day following the declaration. Such declaration shall include the maximum weight on each axle, combination of axles and the gross weight allowed. Any person transporting any such product over any highway of this state under this section is liable to the maintaining authority for any damage caused to such highway. This section does not apply to the national system of interstate and defense highways, except for the I 39 corridor and the I 41 corridor.

History: 1983 a. 531; 1991 a. 316; 1995 a. 113; 2005 a. 167; 2009 a. 28; 2015 a. 55, 360.

The phrase "peeled or unpeeled forest products cut crosswise" does not encompass wood chips. The phrase instead invokes images of logs, posts, poles, or similar pieces of timber, with or without bark, and cut to length. State v. T.P. Trucking, 2006 WI App 98, 293 Wis. 2d 273, 715 N.W.2d 736, 05-2496.

| COUNTY | | | | | |
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| SCHEDULE LINCOLN COUNTY H | LIN | | | | |
| OUNT \$51,581.73 through | TOTAL AMOUNT Numbers | | | | |
| 0070 | County Account No. | | | | |
| COLN COUNTY FINANCE Dipproved for payment. You are sted herein for the amount ap | TO THE LINCOLN have been approve the parties listed he | | | | |
| OMMITTEE: | HIGHWAY COMMI | | | | |
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Voucher Number 1 – 27

COUNTY OF LINCOLN STATE OF WISCONSIN

SCHEDULE OF VOUCHERS LINCOLN COUNTY HIGHWAY DEPARTMENT

| TOTAL AMOUNT Numbers | \$51,581.73 through | |
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| County | | |
| Account No. | 0070 | <u>.</u> |
| nave been approved f | or payment. You are he | CTOR: I hereby certify that the items listed reby instructed to issue a check to each of ing after their respective name. |
| | ZÍNCOLN COU | NTY HIGHWAY COMMISSIONER |
| | | Date: May 2, 2023 |
| HIGHWAY COMMITT | EE | |
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Date filed: May 2, 2023

| | LINCOLN COUNTY HIGHWAY DEPARTMENT | | |
|---------------------------------------|---------------------------------------|---------------|---------------------------------------|
| | SCHEDULE OF VOUCHERS | | |
| | May 2, 2023 | | |
| | 2023 Paid for by Check | | |
| 1 | American Asphalt of Wisconsin | \$ | 11,223.81 |
| 2 | Applied MSS | \$ | 1,533.48 |
| 3 | Auto-Wares Group of Companies | \$ | 5.78 |
| 4 | Broadway Automotive | \$ | 373.76 |
| 5 | Gateway Truck & Refrigeration | \$ | 259.27 |
| 6 | Gold Metal Trailer Sales | \$ | 134.91 |
| 7 | Hydraulic Repair Specialists, LLC | \$ | 440.00 |
| 8 | JC Tools LLC - Jeremy Fischer | \$ | 286.04 |
| 9 | LF George, Inc. | \$ | 1,817.31 |
| 10 | Locators & Supplies, Inc. | \$ | 1,583.65 |
| 11 | Londerville Steel Enterprises, Inc. | \$ | 186.82 |
| 12 | Merrill Water Utility | \$ | 1,767.32 |
| 13 | Mid-States Equipment, Inc Hydraulics | \$ | 747.81 |
| 14 | Milestone Materials | \$ | 18,806.03 |
| 15 | MSC Industrial Supply Co. | \$ | 187.53 |
| 16 | Pomp's Tire Service, Inc. | \$ | 3,574.78 |
| 17 | Portable Welding and Repair, LLC | \$ | 3,491.96 |
| 18 | Precise MRM, LLC | \$ | |
| 19 | Sjoberg Industrial Sales, LLC | | 189.00 |
| 20 | Sound World | \$ | 324.56 |
| 21 | | \$ | . 150.00 |
| 22 | Total Tool Supply, Inc. | \$ | 345.33 |
| | Wholesale Direct, Inc. | \$ | 362.85 |
| 23 | Wisconsin Hydraulics | \$ | 1,172.70 |
| 24 | Wisconsin Kenworth-Wausau | \$ | 1,113.29 |
| 25 | Wisconsin Public Service Corp. | \$ | 258.80 |
| 26 | Ziebell's Door Company | \$ | 725.00 |
| 27 | Zientara Fleet Equipment | \$ | 519.94 |
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| | Tota | 1 \$ | 51,581.73 |
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| | GRAND TOTA | L \$ | 51,581.73 |

| | COUNTY OF STATE OF V | | |
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| | HEDULE OF COUNTY HIGH | | |
| TOTAL AMOUNT \$7 | 97,544.80 through | | |
| County Account No 00 | 70 | <u></u> ÷ | |
| TO THE LINCOLN COUNTY have been approved for pays the parties listed herein for the | ment. You are her ne amount appeari | eby instructed ng after their re | to issue a check to eac |
| HIGHWAY COMMITTEE | | | Date: May 9, 2023 |
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Date filed: May 9, 2023

Voucher Number 1 – 32

| | LINCOLN COUNTY HIGHWAY DEPARTMENT | | |
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| | SCHEDULE OF VOUCHERS | | |
| | May 9, 2023 | | |
| | 2023 Paid for by Check | | |
| 1 | American Welding & Gas | \$ | 852.67 |
| 2 | Baumgart Waste Removal | \$ | 617.88 |
| 3 | Broadway Automotive | \$ | 152.40 |
| 4 | Carquest of Merrill | \$ | 50.53 |
| 5 | Cooper Engineering | \$ | 1,547.50 |
| 6 | Hydraulic Repair Specialists, LLC | \$ | 440.00 |
| 7 | LF George, Inc. | \$ | 195.87 |
| 8 | M & M Mid-Valley | \$ | 395.00 |
| 9 | Medford Cooperative | \$ | 247.02 |
| 10 | Merrill ACE Hardware | \$ | 64.39 |
| 11 | Mid-States Equipment, Inc Hydraulics | \$ | 808.57 |
| 12 | Milestone Materials | \$ | 1,374.76 |
| 13 | Mississippi Welders Supply Co., Inc. | \$ | 832.05 |
| 14 | Monroe Truck Equipment | \$ | 159,017.00 |
| 15 | NAPA Auto Parts of Merrill | \$ | 1,220.58 |
| 16 | NAPA Auto Parts of Tomahawk | \$ | 1,143.22 |
| 17 | Northern Tool & Equipment | \$ | 709.98 |
| 18 | Northway Communications | \$. | 29.10 |
| 19 | O'Reilly Auto Parts | \$ | 63.41 |
| 20 | Rent-A-Flash of Wisconsin | \$ | 252.40 |
| 21 | River Country CO-OP | \$ | 90.27 |
| 22 | Synchrony Bank - Mili's Fleet Farm | \$ | 41.28 |
| 23 | Tomahawk Iron & Metal, Inc. | \$ | 478.50 |
| 24 | Town of Bradley | \$ | 10,140.88 |
| 25 | Tractor Supply Credit Plan | \$ | 72.99 |
| 26 | VIP Office Products | \$ | 74.14 |
| 27 | Volm Companies, Inc. | \$ | 7,071.90 |
| 28 | Weston Schierl Tire & Service | \$ | 4,589.22 |
| 29 | Wisconsin Kenworth - Wausau | \$ | 733.02 |
| 30 | Wisconsin Public Service Corporation | \$ | 2,109.72 |
| 30 | Wisconsiii Public Service Corporation | φ | 2,109.72 |
| | Total | \$ | 195,416.25 |
| | | | |
| | 2023 Paid by Credit Card | | |
| 31 | Cintas Corporation | \$ | 1,332.55 |
| 32 | Multi Media Channels | \$ | 796.00 |
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| | Total | \$ | 2,128.55 |
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| | CDAND TOTAL | S | 197,544.80 |
| | GRAND TOTAL | Ψ | 101,077.00 |

| | COUNTY OF LINCOLN STATE OF WISCONSIN | |
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| LI | SCHEDULE OF VOUCHERS ICOLN COUNTY HIGHWAY DEPARTMENT | |
| TOTAL AMOUNT Numbers | \$23,269.63 through | |
| County Account No | 0070 | |
| have been approv | COUNTY FINANCE DIRECTOR: I hereby certify that the items listed for payment. You are hereby instructed to issue a check to each of erein for the amount appearing after their respective name. LINCOLN COUNTY HIGHWAY COMMISSIONER | |
| HIGHWAY COMN | Date: May 16, 2023 | |
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Voucher <u>Number 1 – 16</u>

Date filed: May 16, 2023

| <u> </u> | LINGOLAL COLINEY LIIOUNALAY DEDARTMENT | | *************************************** |
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| | LINCOLN COUNTY HIGHWAY DEPARTMENT | | |
| | SCHEDULE OF VOUCHERS | | <u> </u> |
| | May 16, 2023 | | |
| | 2023 Paid for by Check | | |
| | American Asphalt of Wisconsin | \$ | 2,727.51 |
| | Applied Ind Tech-Mainline | \$ | 86.60 |
| | Aring Equipment Company, Inc. | \$ | 362.59 |
| | Bellin Health | \$ | 40.00 |
| | Fehr Graham | \$ | 2,400.00 |
| | Grainger | \$ | 123.32 |
| | Interstate Billing Service | \$ | 47.97 |
| | JFTCO, Inc. | \$ | 3,837.13 |
| | M & M Mid-Valley | \$ | 100.00 |
| | McCoy Construction & Forestry, Inc. | \$ | 7,500.00 |
| 11 | MCHS Occupational Health | \$ | 158.90 |
| 12 | Milestone Materials | \$ | 999.38 |
| 13 | Sherwin Industries, Inc. | \$ | 1,283.74 |
| 14 | Wisconsin Public Service Corp. | \$ | 1,772.39 |
| 15 | Zarnoth Brush Works, Inc. | \$ | 1,810.40 |
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| | Total | Þ | 23,249.93 |
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| | 2023 Paid by Credit Card | | 40.70 |
| 16 | Walmart.com | \$ | 19.70 |
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| | Total | \$ | 19.70 |
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| | | <u> </u> | |
| | GRAND TOTAL | . \$ | 23,269.63 |
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| | · · | OF LINCOLN F WISCONSIN |
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| | | OF VOUCHERS GHWAY DEPARTMENT |
| TOTAL AMOUNT Numbers | \$30,275.33 through _ | ······ |
| County Account No | 0070 | <u>-</u> |
| have been approved for | or payment. You are no for the amount appe | RECTOR: I hereby certify that the items listed hereby instructed to issue a check to each of earing after their respective name. OUNTY HIGHWAY COMMISSIONER |
| HIGHWAY COMMITTE | EE | Date: May 23, 2023 |
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| | | Date filed: May 23, 2023 |

Voucher Number 1 – 7

| | LINCOLN COUNTY HIGHWAY DEPARTMENT | | |
|----------|--------------------------------------|--|---------------------------------------|
| | SCHEDULE OF VOUCHERS | | |
| | May 23, 2023 | | |
| | 2023 Paid for by Check | | |
| 1 | Applied MSS | \$ | 756.27 |
| 2 | Energy Solution Partners | \$ | 21,432.56 |
| 3 | LaCrosse Truck Center Maci | \$ | 1,853.17 |
| 4 | M-B Companies, Inc. | \$ | 143.20 |
| 5 | Mid-States Equipment, Inc Hydraulics | \$ | 629.99 |
| 6 | Milestone Materials | \$ | 5,024.66 |
| 7 | Mississippi Welders Supply Co., Inc. | \$ | 435.48 |
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| | Total | \$ | 30,275.33 |
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| | 2023 Paid by Credit Card | <u> </u> | |
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| | GRAND TOTAL | \$ | 30,275.33 |
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