Village Ambulance Service Projection Report

The Ambulance Subcommittee has met regularly since August 27, 2024. During those meetings, members have discussed, questioned, researched and examined financials, proposed costs, equipment, logistics, staffing, timing, advantages and disadvantages of a Village operated ambulance service. Overall, we believe our residents deserve the best care available, which we know comes from an ambulance team dedicated to the 52 square miles of Kronenwetter, first and foremost. A Village operated ambulance service is also inline with our vision and mission statement to strategically position Kronenwetter for the future and invest in ourselves.

We believe if you survey the financial aspects and components, you too will see an Advanced Life Support (ALS) level Village ambulance service not only will affect Kronenwetter, but it will be an addition of another life saving unit to the entire southern Marathon County."

Village of Kronenwetter Vision and Mission Statement

A growing community with a diverse economy and quality infrastructure, championed by the people of the village.

To achieve this Vision the Village of Kronenwetter is dedicated to:

- Promoting economic growth and strategically positioning Kronenwetter for the future,
- Investing in infrastructure to support a growing community,
- Building an inclusive and informed citizenry, and;
- Meeting service demands through high quality customer service, innovation, a positive work environment, and a commitment to excellence.

FINANCIALS SUMMARY (SEE APPENDIX A FOR FULL FINANCIAL BREAKDOWN) 2026 CONTRACT WITH RIVERSIDE

\$153,942.50

Current EMS Budget (including contract cost)



\$0REVENUE TO

KRONENWETTER

\$153,942.50

Cost to Kronenwetter Taxpayers

PROPOSED KRONENWETTER AMBULANCE SERVICE

\$321,813.58

2026 Operating Expenses (including wages and meds)

\$90,384

Debt Service Carrying Costs

Kronenweller Kronenweller

\$308,765.12

Revenue and Grant funding from Kronenwetter Ambulance Service

\$103,432.46

Cost to Kronenwetter Taxpayers (including debt)

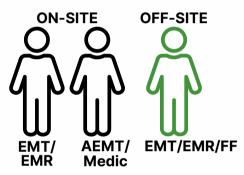
\$50,509 savings to taxpayers

EMS STAFFING (SEE APPENDIX B FOR FULL STAFFING INFORMATION)

The proposed Kronenwetter Ambulance Service would provide Advanced Emergency Medical Technician (AEMT) flex to Paramedic level service. Research of current EMT and AEMT services report that only 10% (average is between 5-7%) of calls in 2022 and 2023 requested an ALS intercept.

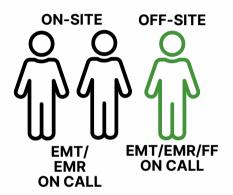
The Kronenwetter Fire Department currently provides Emergency Medical Responders (EMR) as first responders to Kronenwetter residents who call 911. They carry equipment to start initial patient care and assist with movement of the patient to the ambulance. Their licenses range from EMR to paramedic/nurse. These current personnel will help to staff the proposed Kronenwetter Ambulance Service.

SUNDAY TO SATURDAY 6 A.M. TO 6 P.M.



| WAGE | SCALE |
|---------------------------|-------|
| AEMT/ Medic | \$20 |
| EMT/ EMR | \$19 |
| EMT/EMR/FF OFFSITE | \$19 |
| AEMT/ Medic ON CALL | \$5 |
| EMT/ EMR ON CALL | \$4 |

SUNDAY TO SATURDAY 6 P.M. TO 6 A.M.



START-UP COSTS



NEW AMBULANCE - \$350,000



USED AMBULANCE - \$100,000

AMBULANCE SUPPLIES - \$260,100

\$710,100

Loan Amount Needed

If the Village levies the capital loan, it would increase the tax \$26.81 per \$200,000 in assessed value, which could then be utilized for other Village projects, including roads and parks. (The ambulance service would be covering the loan costs through revenue and grants.)

| base case Assumptions, Art Froposac | | | | Comp resource | |
|--|---|--------------------|---------------|--|---|
| | 2026 | 2027 | 2028 | 400 | |
| Current Village Budget Including Contracted Expenses and | | | | | |
| Nonenweuer EMS | \$ 100,342,50 \$ | 100,242.00 | 00.000,0016 | reicent by category - rayer Mix | |
| | | | | Private Insurance | 22% |
| Proposed KFD Ambulance | 2026 | 2027 | 2028 | Self Pay | 9% |
| Capital Costs | \$90,384 | \$90,384 | \$90,384 | | |
| Expenses Including Wages and Meds | \$ 321,813.58 \$ | 328,249.85 | \$ 334,814.84 | Projected calls by category | |
| Calculated Revenue + Grant/FD minus projected bad debt | \$308,765.12 | \$308,765.12 | \$308,765.12 | Medicare/Medicaid | 276 |
| | | | | Private Insurance | 88 |
| | | | | Self Pay | 36 |
| Net Taxpayer Expense (Including Debt) | \$ 103,432.46 (Expenses + Capital) - Calc Revenue | enses + Capital) - | Calc Revenue | | |
| | | | | Bill Rates | |
| Net Savings (negative) or expense KFD vs Riverside/Safer | | | | Medicare/Medicaid ALS1 | \$517.12 **AEMT Is considered ALS |
| \$ (50,510.04) | | | | Medicare/Medicaid BLS | \$435.47 |
| | | | | Riverside ALS1 KFD Proposal ALS1 | \$1,500 \$1,100 |
| Total Levy 2025 | | | | | |
| \$ 2,602,751.56 | | | | Average "Bad Debt" | 2023 2022 Average |
| Current Mill Rate | 2023 Mill Rate | | | | \$ 19,880.00 \$ 14,840.00 \$ 17,360.00 |
| \$3.86 | \$3.68 | | | | |
| Fund Impacts | | | | Grants Revenue 2% Fire Dues Revenue | \$10,000 |
| Total Levy Different (Positive is increase) | \$90,384 | | | | |
| Percent | 3.473% | | | Gross Annual Revenue | |
| Impact to House Assessed at \$200,000 | \$ 26.81 | | | (all calls + Grants/Fire | \$279,125.12 |
| Kronenwetter 2025 EMS Budget | | | | 2026 Projected EMS Budget | |
| EMS Wages+Salaries | \$ 45,000.00 | | | Item | 2026 |
| EMS FICA | \$ 3,442.50 | | | Wages | \$ 248,842.73 |
| EMS WRS Retirement | | | | WRS (estimate 10% of wages x 14.32%) | \$ 3,563.43 |
| EMS Equipment Supplies/Maintenance | \$ 5,000.00 | | | FICA(estimate 8%) | \$ 19,907.42 |
| EMS Training/Schooling | | | | EMS Operating Supplies (includes supplies, | *** |
| EMS Other Expenses | u | | | Iraining (Conterence, etc) | \$ 4,000.00 |
| EMS Grant Expanse | 00.00 | | | Followert | * 4 000 00 |
| C. Colonic Capanage | | | | Equipment | 4 |
| EMS Outlay Equipment | | | | Vehicle/Equipment Maintenance | \$ 3,000.00 |
| EMS Outside Services (Per Call) | | | | FUEL | \$ /,500.00 |
| SIM EMS Budget | | | | Medical Control | \$ 3,600,00 |
| SOIN ENS BUUGEL | \$ 130,842.00 | | | Medical Collidor | \$ 3,000.00 |
| | | | | Software/Staffing Management | \$ 3,000.00 |
| | | | | Clothing Allowance | \$ 3,000.00 |
| | | | | Membership dues | |
| | | | | TOTAL | \$ 321,813.58 |
| | | | | | |

| STAFFING MODELS | Š | RDAY 6 AM | | *** When Goin | g on a call pay | changes fro | m oncall pay to | *** When Going on a call pay changes from oncall pay to normal pay - do not get both | ot get both |
|---|-----------------------------------|------------------------------|--------------|---|------------------|--------------|-----------------|--|------------------|
| 1 EMT/ENR | | | | | | | | | |
| 1 EMT/EMR/FF - Offsite | | | | | | | | | |
| On call Pay | 5.00 | | | | | | | | |
| Staffed | | | | | | | | | |
| On call 16 hrs | 12 | | | | | | | | |
| On call 24 hrs | 24 | | | | | | | | |
| EMT/EMR | | | | | | | | | |
| Staffed | SUNDAY 19.00 | MONDAY TUESDAY | 8 | WEDNESDAY THURSDAY FRIDAY SATURDAY 19.00 19.00 19.00 19.00 | THURSDAY F | THIDAY SATE | JRDAY 19.00 | | |
| On call | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 | | |
| | 3 | 3 | 220 | 330 | 3 | 3 | | TOTAL BY WEEK | |
| Staffed | 228 | 228 | 228 | 228 | 228 | 228 | 152 | 1520 | |
| On call | 60 | 8 | 60 | 60 | 60 | 60 | 60 | 420 | |
| | 288 | 288 | 288 | 288 | 288 | 288 | 212 | 1940 \$ | 100,880 52 weeks |
| | | | | | | | | | |
| AEMT/MEDIC | | | | | | | | | |
| Staffed | 20.00 | 20.00 20.0 | | 20.00 20.00 20.00 20.00 | 20.00 | 20.00 | 20.00 | | |
| On call | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 | | |
| | | | | | | | TOTAL | TOTAL BY WEEK | |
| Staffed | 160 | 240 | 240 | 240 | 240 | 240 | 240 | 1600 | |
| On call | 60 | 8 | 60 | 60 | 60 | 60 | 60 | 420 | |
| | 220 | 300 | 300 | 300 | 300 | 300 | 300 | 2020 \$ | 105,040 52 weeks |
| | | | | | | | | | |
| EMT/EMR/FF OFFSITE | SUNDAY | MONDAY TUESDAY | | WEDNESDAY THURSDAY FRIDAY SATURDAY | THURSDAY F | RIDAY SATI | JRDAY | | |
| 24 hrs x 365 | 4.00 | 4.00 | 4.00 | 4.00 | 4.00 | 4.00 | 4.00 | TOTAL BY WEEK | |
| | 98 | 8 | 96 | 96 | 8 | 96 | 8 | 672 | |
| | 96 | 8 | 96 | 96 | 96 | 96 | 96 | 672 \$ | 34,944 52 weeks |
| Cost By Day | 604 | 684 | 684 | 684 | 684 | 684 | 608 | 4632 Cost by week | yweek |
| rille/Fraining | 24 | 100 | | | | | | | |
| Dinestraining | 2 1 | 24 year 2 hours per drill | rii. | | | | | | |
| | 48 | 48 Total Hours peryear | peryear | | | | | | |
| | 15 | 15 #EMTS Attending | inding | | | | | | |
| | 720 | 720 Hours | | | | | | | |
| | \$ 14,400.00 Total pay for drills | Total pay to | or drills | | | | | | |
| | | | | | | | | | |
| 160 hours a month dedicated to Fire Inspections/Fire Prevention and other FD activities - that pay coming out of Fire budget/Fund 270 s 1.600 AEMT | cated to Fire insp | ections/Fir | e Prevention | and other FD a | ctivities - that | t pay coming | out of Fire bud | get/Fund 270 | |
| 1,520 | | , | | | | | | | |
| 12 | Year | | | | | | | | |
| 37,440 | | RE INSPEC | T/FIRE PREVE | NOITN | | | | | |