

APPROVED

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2026-2031 CAPITAL IMPROVEMENT PLAN

Livingston County, Michigan

An Annual Financial Report Presented to the Livingston County Board of Commissioners

Plan Approved by the Livingston County Planning Commission June 18, 2025

Livingston County Board of Commissioners

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- Robert Stanford, AICP, Principal Planner
- Martha Haglund, Principal Planner
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2026-2031 Capital Improvement Review Committee

Nathan Burd County Administrator

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Livingston County, Michigan

2026-2031 - CAPITAL IMPROVEMENT PLAN -

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CIP PROJECT LIST BY DEPARTMENT, FUNDING SOURCE, AND FISCAL YEAR(S)

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Resolution

Livingston County Planning Commission

TRANSMISSION OF THE

APPROVED COUNTY 2026-2031 CAPITAL IMPROVEMENT PLAN

TO THE LIVINGSTON COUNTY BOARD OF COMMISSIONERS

WHEREAS, a Capital Improvement Plan allows for the planning of projects over a certain period of time; and

WHEREAS, County Departments are requesting to be financed with County funds to build, renovate, or buy equipment, infrastructure or property to be used as a public asset or to benefit the public; and

WHEREAS, a capital project is defined as a project large in size, having a cost in excess of \$50,000, and a useful life greater than 3 years; and

WHEREAS, the Capital Improvement Plan is prepared per a policy laid out in the Debt Management Policy, which states that the County Planning Commission, in collaboration with the County Department of Planning, will annually prepare a multi-year inventory identifying projects approved or anticipated by various County departments, which is supported by Board Resolution #702-288; and

WHEREAS, inasmuch as the County Planning Commission has an adopted County Master Plan, the County Planning Commission must be included in the formal review process of proposed County Department Capital Improvement Plan projects (Michigan Planning Enabling Act, Act 33 of 2008 - MCLA 125:3831 and 125:3865-3867); and

WHEREAS, to make informed decisions, prioritize needs, and plan for fiscal requirements it is beneficial to include Department capital project requests for the upcoming year(s) in both the Capital Improvement Plan and the annual budget process: and

WHEREAS, it is the recommendation of the County's Planning Department and County Administration that the Capital Improvement Plan process be incorporated into the annual County Budget Process and that all County Departments with requests for projects with estimated costs in excess of \$50,000 participate in providing the information requested to be included in the Capital Improvement Plan; and

WHEREAS, that the Livingston County Board of Commissioners has approved that the annual Capital Improvement Planning (CIP) process be incorporated with the annual Operating Budget Process and County Departments with projects in excess of \$50,000 participate in completion of the CIP.

THEREFORE BE IT RESOLVED that the Planning Commission will continue to review and transmit the Livingston County Capital Improvement Plan annually to the Livingston County Board of Commissioners to formally receive and file the report, and

BE IT FURTHER RESOLVED that the Livingston County Planning Commission herein transmits the 2026-2031 Livingston County Capital Improvement Plan to the Livingston County Board of Commissioners and requests that the Board formally receive, file, and utilize the report as appropriate and necessary.

Approved: W

Bill Anderson, Chair

Attest

Scott Barb, Planning Department Director

On This Date: Wednesday, June 18, 2025

LIVINGSTON COUNTY PLANNING COMMISSION

Bill Anderson, Chair Matt Ikle, Vice Chair William Call, Secretary Dennis Bowdoin Margaret Burkholder Paul Funk Kevin Galbraith

2026-2031 Capital Improvement Plan

SECTION 1
Background
Information







EXECUTIVE SUMMARY

A responsibility of local government officials is the preservation, maintenance, and improvement of capital assets.

The Capital Improvement Plan (CIP) is the county's long-range strategic planning framework that addresses preservation, maintenance, and improvements to the infrastructure, parks and recreation, and other community facilities within the county. The CIP is used as an instrument to evaluate long-term capital needs and requests of county departments and to establish timely and cost-effective funding for the projects that are identified as being high-priority.

The State of Michigan enabling legislation for preparing a CIP is provided by Michigan Public Act 33 of 2008, also known as the Michigan Planning Enabling Act (MCL 125.3801...125.3885). It requires that in the County, as well in cities and villages, after adoption of masterplan, the local Planning Commission in that respective municipality shall "annually prepare a 6-year capital improvements program."

The CIP document covers a six-year span and is reviewed and updated annually. Documentation and preparation takes approximately six months. During this time, county planning and finance staff collect information, develop a draft for project request for each of the projects - including timelines and costs, and organizes the priorities that each department sets individually to each of their projects.

The basic goals of the CIP are to provide a systematic approach to replacing and repairing deteriorating public facilities, add new facilities that will enhance the quality of life for the residents of Livingston County, and develop a comprehensive strategy for the replacement of major capital items.

A LIVINGSTON COUNTY CAPITAL PROJECT IS DEFINED AS:

- Large in Size
- Large in Cost (In Excess of \$50,000)
- Lengthy in Duration (Use Than 3+ Years)
- Preserves or Improves Public Health, Safety and Welfare
- Promotes Recreation and/or Open Space Improvements
 - Reduces Energy
- Consumption, Impact on Environment
- Federal or State Mandated
- Supports Economic
 Development
- Improves Customer Service Delivery
- Reduces Maintenance Costs

A Project Must Be Either.

- A Building or Renovation Project
- A New Construction Project
- A Capital Equipment Project

EXECUTIVE SUMMARY

This plan is a **living document**, highly dependent on the present economic conditions and is subject to changes.

In order to evaluate fairly each project submitted on its own merit as compared to all other projects submitted by county departments, all CIP Projects are evaluated by the CIP Review Committee relative to the following criteria:

- * Project Planning Context
- * Department Ranking of Need of Project
- * Project Justification: Cost and Year(s)
- * Analysis of Viable Project Alternatives
- * Project's Alignment with the County Strategic Plan

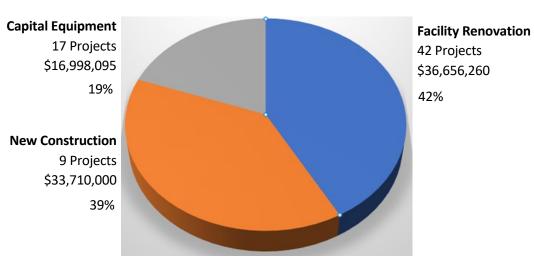
Capital projects can impact future operating budgets either positively or negatively due to an increase or decrease in staffing, maintenance costs, or by providing capacity for new programs or services.

The CIP is a six-year plan for the funding and construction or repair of county facilities, parks and recreation area improvements, and capital equipment purchases.

Year One of the six-year CIP is utilized as the basis for the annual budget for capital projects in their associated departments. The annual budget process may present further refinement to projects, project costs, and funding and/or financing alternatives. The CIP does not appropriate money. The county's annual budget sets the appropriation authority levels for the subsequent year.

Uncertainties related to economic outlook always remain a concern and a driver for projects to be carried forward to future years. All on-going projects that continue past Fiscal Year One are reviewed annually based on the criteria previously detailed.

2026 - 2031 Capital Improvement Projects



- * Number of Projects: 68
- * Newly Proposed Projects: 11
- * Proposed Expenditures: \$87,494,355
- * Departments That Submitted Proposals: Thirteen (13)
- * Total "Capital-Sourced" Funded Projects: \$24,940,000
- * Total "Other-Sourced" Funded Projects: \$62,554,355
- * Total "Year One" (FY 2026) Expenditures: \$34,579,677

INTRODUCTION

Social and economic progress depends on dynamic urban development and sound growth management. If the vision, challenge and elements of the Master Plan are used effectively to guide future growth and development, the standard of living and quality of life for all the citizens of Livingston County will be enhanced.

The general welfare of the community is affected by the way in which it grows. The expenditure of public funds can affect growth patterns. Capital demands for the maintenance of existing infrastructure must be balanced with the need to extend infrastructure to newly developing areas.

While the County Master Plan provides the general guideline for the development of land and improvements within the County, the Capital Improvement Plan (CIP) is an important planning tool which provides a logical means of identifying, assessing and formulating a financial basis for implementing short-term and long-term improvements.



Capital improvements programming is defined as the multiyear scheduling of public physical improvements. Typically capital improvements programming involves examining long-term forecasts of economic conditions, demographics, governmental revenues, and governmental expenditures. The Capital Improvement Inventory/Plan is a six-year planning instrument (current year plus five years forward) used by Livingston County to identify needed capital projects in an effort to coordinate the financing and timing of improvements in a way that maximizes the value to the public. Capital improvements are projects involving the expenditure of public funds over and above annual operating expenses. The CIP is evaluated annually by the Livingston County Planning Commission and the Board of Commissioners. It identifies capital projects, prioritizes the timing and specifies the funding sources.



Livingston County s Capital Improvements Plan (CIP) is a planning tool, with a goal to identify and schedule capital improvements annually over a six-year period. The CIP is an opportunity to formulate strategic longterm policy decisions that extends beyond the current budget year. The CIP helps track multi-year projects that may require planning, design, land acquisition and construction.

Each year, all projects included within the County CIP are reviewed and a call for new projects is made. Livingston County has undertaken a county-wide inventory of all capital projects since 2003. The Livingston County Board of Commissioners has designated the Livingston County Department of Planning as the lead department in compiling and reporting the data. The Board has also resolved that capital improvement projects must be included in the County CIP as a prerequisite for consideration of County participation in financing.

In order to make informed decisions, prioritize needs, and plan for fiscal requirements, beginning with the initial Capital Improvement Plan for the County, which was initiated for FY 2018-2023, County Departments are now required to include their capital project requests for the upcoming year(s) in both the Capital Improvement Plan and the annual Operating Budget process.

It is the recommendation of the County's Planning Department and County Administration that the Capital Improvement Plan will therefore be reviewed with the annual Operating Budget Process and that all County Departments with requests for projects with estimated costs in excess of \$50,000 participate in providing the information to be included in the Capital Improvement Plan.

THE LEGAL BASIS FOR A CAPITAL IMPROVEMENTS PLAN

By statute, Michigan Public Act 33 of 2008, also known as the Michigan Planning Enabling Act (MCL 125.3801...125.3885), requires that in the County, as well in cities and villages, after adoption of master plan, the local Planning Commission in that respective municipality shall "annually prepare a 6-year capital improvements program." This is not mandatory in a township unless it operates a water supply or sewage system. Specially, the Act states:

125.3865 Capital improvements program of public structures and improvements; preparation; basis.

(1) To further the desirable future development of the local unit of government under the master plan, a planning commission, after adoption of a master plan, shall annually prepare a capital improvements program of public structures and improvements, unless the planning commission is exempted from this requirement by charter or otherwise. If the planning commission is exempted, the legislative body either shall prepare and adopt a capital improvements program, separate from or as a part of the annual budget, or shall delegate the preparation of the capital improvements program to the chief elected official or a nonelected administrative official, subject to final approval by the legislative body.

The capital improvements program shall show those public structures and improvements, in the general order of their priority that in the commission's judgment will be needed or desirable and can be undertaken within the ensuing 6-year period. The capital improvements program shall be based upon the requirements of the local unit of government for all types of public structures and improvements. Consequently, each agency or department of the local unit of government with authority for public structures or improvements shall upon request furnish the planning commission with lists, plans, and estimates of time and cost of those public structures and improvements.

Because the County has adopted a Comprehensive Plan, all county departments and funded agencies are required to consult with the County Planning Commission regarding projects it is planning to undertake.

County CIP Plan Development History:

At the January 11, 2010 meeting of the Livingston County Capital Improvement Subcommittee, the County Planning Department was instructed to facilitate the integration of the Capital Improvement Inventory into the County Comprehensive (Master) Plan. The Master Plan is the blueprint for the future, these plans identify economic, land use, and infrastructure development and/or redevelopment, which may include transportation, housing, and public facilities. Regular updates to these plans are imperative to ascertain development or infrastructure needs as local conditions change.

The Committee members were in full agreement that smart infrastructure planning and efficient and effective capital improvement expenditures promote smart community growth. Therefore, linking the Capital Improvement Inventory with the County Master Plan makes firm and logical sense. The Livingston County Board of Commissioners subsequently approved a resolution which integrates the County Capital Improvement Inventory as a supporting document for the County Comprehensive Plan in order to strengthen and lend credibility to both documents for future planning purposes.

Master Plan-Capital Improvement Plan Interface:

Paying attention to financial factors during the development of master plans allows for a smoother transition of long-range plans to implementation and lessens the impact on the CIP and future operating budgets equals less financial/developmental surprises.

Subsequently, to adequately guide the fiscal, operating, and land use needs of the community, the Government Finance Officers Association (GFOA) recommends that finance officers and departments use Master Plans as a framework for capital project requests that go into the CIP.



THE MASTER PLAN-CAPITAL IMPROVEMENT PLAN INTERFACE:

The Relationship of County Planning and Fiscal Service Departments



The Government Finance Officers Association (GFOA) recognizes the role of Master Plans as one of the CIP's important elements. Two of the GFOA recommendations for integrating a community Master Plan with its Capital Improvement Plan are:

- Master Plans should provide a vision for capital project plans and investments.
- Governments should make capital project investment decisions that are aligned to their long-range Master Plans.

Therefore in order for a community to achieve **SUCCESS** / **VIABILITY**, it's a two-way street of cooperation between the Master Plan and the Capital Improvement Plan:



PLANNING (The Master Plan)

- Master Plans provide a vision for the government that should be supported by:
 - Realistic planning documents
 - Solid financial policies targeted for the implementation of stated goals, and
 - Trends on the government's accomplishments and progress toward these goals.
- Such plans forecast the outlook for the government, illustrating the alignment between demand generators, capital improvement programs, and funding policies.
- In doing so, the Master Plan helps address the management factors that are critical in financial rating analysis and investor communication.

FINANCE (The CIP)

- The list of potential projects for inclusion in the CIP comes from a variety of sources, including department requests, plans for facility construction and renovations, long- term capital replacement programs, citizen requests, neighborhood plans and projects for which grant funds are available.
- CIP projects should always be reviewed for consistency with the government's Master Plan(s). The CIP should be viewed as a financial blueprint that helps prioritize needs to achieve implementation of the public improvements identified in the Master Plan.
- The level of funding in the CIP defines the financial capacity to reach the desired goals set forth in the Master Plan.

THE BENEFITS OF A CAPITAL IMPROVEMENTS PLAN

All communities need to develop a capital improvements program. With time, public facilities need major repair, replacement or expansion. Maintaining and upgrading a community's capital stock requires significant financial investment, expenditures which are often carried over for many years into the future.

The CIP is first and foremost, a planning tool. It can be quite useful as a primary guide in implementing the Master Plan. With thoughtful foresight and review as a result of a CIP, the many outstanding capital projects that communities are faced with implementing every year, can be viewed as one package, rather than as small, fragmented groups or lists, with no unified sense of focus and direction.

Capital improvements investiture involves a real balancing act for public officials – the need to fund capital improvements must be weighed against other community needs and analyzed in light of community goals. In light of the often uncertain economic conditions currently taking place in the U.S., it is imperative that Livingston County government officials make efficient use of capital resources. Thus the process of capital improvements funding is often difficult and challenging. There are more needs than can be satisfied at once, and the selection of one investment over another may shape the development of the County for years to come. Capital improvements programming is a valuable tool to ensure that choices made for fiscal expenditures are made wisely. There are many benefits of capital improvements programming, they include the following:



Focuses attention on community goals, needs, and capabilities

Through capital improvements programming, capital projects can be brought into line with the County's longrange plans by matching identified needs with financial capabilities. Considered individually, a municipal building improvement or land acquisition project may be great ideas. However, each project may appear quite different to County fiscal decision makers when, as they are addressed by means of the CIP process, they are forced to compete directly with other projects for limited capital funds.



Improves the basis for intergovernmental and regional cooperation

Capital improvements programming offers public officials of all governmental units within the County (cities, villages, townships, Downtown Development Authorities, County school districts, the Livingston Essential Transportation System, Livingston County Road Commission, etc.) an opportunity to plan the location, timing, and financing of improvements in the interest of the community as a whole.



Allows for the optimization of taxpayer's dollars

The capital improvements program helps the County Board of Commissioners make sound annual budget decisions. Careful planning of capital improvements helps to avert costly mistakes. In addition, capital planning allows the County to save money in several other ways. For example, typically municipal bond investors tend to look more favorably towards a community which has a CIP process in place; additionally, if bond financing is selected for a capital improvement project, the County has more of an opportunity to realize significant savings on interest. Lastly, the CIP can also provide an opportunity, assuming the required funds are available, for the County to purchase land at a lower cost in advance of construction activities.



Encourages the operation of an effective and efficient County govenment

Scheduling conflicts between County departments for capital improvements are better coordinated through the CIP process, thereby ensuring that no single function receives more than its fair share of resources. The CIP can aid in improving governmental efficiency and effectiveness, through the promotion and encouragement of innovative management techniques.

THE BENEFITS OF A CAPITAL IMPROVEMENTS PLAN



Enhances opportunities for participation in federal or state grant-in-aid programs

By preparing a CIP, the County improves its chance of obtaining aid through federal and state programs that provide funds for planning, construction and financing of capital improvements.



Contributes to the maintenance of a sound and stable financial program

Having to make large or frequent unplanned expenditures can place the County in a precarious financial position. Because the CIP includes construction projects which are planned in advance and scheduled at intervals over a number of years, sharp changes in the tax structure or bonded indebtedness can be largely averted. Because the CIP allows ample time for planning, the most economical means of financing each project can be selected in advance.



Guides future growth and development in the County

Where capital improvements occur and the extents of said improvements help shape the growth of the County. Through utilizing the CIP process, the Board of Commissioners can develop well thought-out policies to guide future land use and economic development. The CIP process adds rationality to capital improvement decisions, thereby easing political decision making by allowing Commissioners the opportunity to weigh various projects against others. This benefit translates directly as the priority-setting element of the CIP process.

THE COUNTY CAPITAL IMPROVEMENT PLAN PROCESS

The CIP is officially reviewed and filed annually by the Livingston County Board of Commissioners. However there are several steps that are taken prior to the final draft of the document that is sent to the Board of Commissioners via the Livingston County Planning Commission.

To begin the Capital Improvement Plan process, all departments are required to complete a Capital Improvement Plan Project Information Sheet for each CIP project being submitted.

The Project Worksheet provides all the essential details related to the individual project. Such items as project expenditures, project descriptions, project alternatives, project ranking of need and project justification.

The Project Information Sheet is the key informational factor in tracking a proposed CIP project from beginning to its completion. It is an important tool for ensuring that proposed projects are well thought out and based on a realistic appraisal of need.

THE PROCESS:

1

• COUNTY DEPARTMENTS: Submit proposed projects.

2

• COUNTY PLANNING DEPARTMENT: Receives all submitted <u>proposed</u> projects and assembles and organizes into Preliminary Draft CIP for review and comment by the County CIP Review Committee.

3

• COUNTY CIP REVIEW COMMITTEE: Reviews and evaluates <u>proposed</u> projects according to established review criteria.

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• **COUNTY PLANNING DEPARTMENT:** Reassembles project data from CIP Subcommittee into final CIP document for review and approval by the County Planning Commission.

5

• **COUNTY PLANNING COMMISSION:** Reviews CIP and approves Plan. The approved CIP is then forwarded to County Finance Committee for receipt, review and annual filing.

6

• COUNTY FINANCE ASSET MGMT COMMITTEE: Reviews and approves CIP in principle.

Project funding is not done at this step. Approved CIP is sent to County Board of Commissioners for annual receipt, review, approval, and filing.

7

• COUNTY BOARD OF COMMISSIONERS: Receives, reviews, approves, and files the Final CIP.

8

- COUNTY BOARD OF COMMISSIONERS: During annual budget process, the CIP is re-evaluated, and the Board of Commissioners sets actual funding priorities for approved list of CIP projects.
- Financed CIP projects are then approved by the BOC.

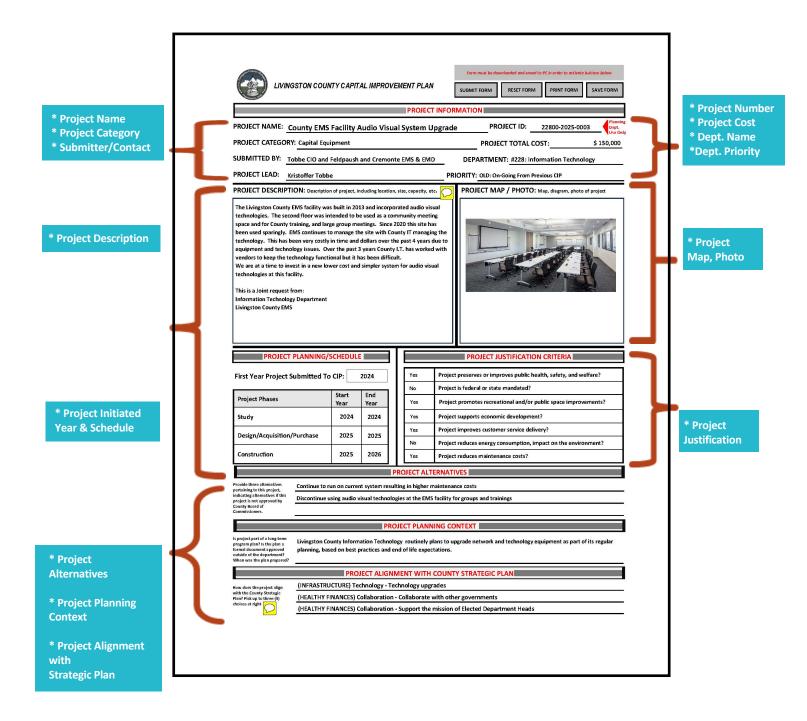
Analysis of Viable Project Alternatives

The department submitting a project is required to provide three alternatives pertaining to the individual project, in case the project is not funded as proposed by the County Board of Commissioners.

Project Planning Context & County Strategic Plan Alignment

The department submitting a project is required to indicate whether the project is part of a long-term program or plan, such as a Master Plan, Infrastructure Plan, etc. In addition, the department is required to indicte how the project aligns with the County Strategic Plan goals and initiatives.

THE COUNTY PROJECT INFORMATION WORKSHEET



THE COUNTY PROJECT INFORMATION WORKSHEET

					PROJECT FISC	AL JUSTIFICA	TION					
* Project Fiscal Justification:	PROJECT COST DERIVED	PROJECT COST DERIVED FROM: Check appropriate box at right Actual Estimate Based on Similar Project(s) Limited Information										
How Project Cost is					TOTAL F	ROJECT COST	8					
Derived			In	blanks below: Em	ter actual project	costs rounded t	to the nearest \$	l (one dollar)				
	Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031	
	Capital	403		\$ 150,000							\$ 150,000	
* Project Funding Source(s) & Project											\$ 0	
Proposed Timing of Expenditures By Fiscal Year											\$ 0	
riscal Year											\$ 0	
											\$ 0	
4	•		TOTALS	\$ 150,000	\$0	<i>\$ 0</i>	\$ 0	\$ (\$ 0	\$0	\$ 150,000	
						T OPERATING						
* Projected change	In blanks below: Enter o		1 22			0 10	0 000 0					
(if any) in Departmental	Indicate Type of Operating Equipment and Maintena		Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	20	ar 5 30	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031	
Operating Costs Related to Proposed Project	Current Operating Costs		\$0	\$ 10,000	\$ 16,00	00					\$ 26,000	
Implementation	Projected Operating Costs with Project Implementation			\$ 2,000	\$ 2,00	10					\$ 4,000	
	Projected Change in Operati with Project Implementation		\$ 0	\$ 8,000	\$ 14,00	00	\$0	\$ O	\$0	\$0	\$ 22,000	
4												

REVIEW OF CURRENT AND PAST CAPITAL IMPROVEMENT PLANS

The table below provides a comparative review of the currently **proposed 2026-2031 Capital Improvement Plan** with the past two (post-COVID) previous Capital Improvement Plans, dating back to the 2024-2029 Plan.

		CIP PERIOD		
ANNUAL SUMMARY OF COUNTY CIP PLANS	2024-2029	2025-2030	<u>2026-2031</u>	
Proposed Projects	89	90	68	
New Proposed Projects	22	22	11	
Number of Departments Submitting Projects	14	14	13	
Total Cumulative Proposed Expenditures For 6-Year CIP Period	\$ 69,692,733	\$ 69,897,733	\$ 87,494,35	
Number of Proposed Facility Renovation Projects	56	57	42	
Total Proposed Expenditures-Facility Renovation Projects	\$ 30,195,601	\$ 30,400,601	\$ 36,656,26	
Number of Proposed New Construction Projects	11	11	9	
Total Proposed Expenditures-New Construction Projects	\$ 20,769,382	\$ 20,769,382	\$ 33,710,00	
Number of Proposed Capital Equipment Projects	22	22	17	
Total Proposed Expenditures-Capital Equipment Projects	\$ 18,727,750	\$ 19,062,750	\$ 16,998,09	
Total Proposed Expenditures "Year One" (FY 2026)	\$ 24,709,727	\$ 24,914,427	\$ 34,579,67	
Total "Capital-funded" Expenditures "Year One"	\$21,484,000	\$21,689,000	\$6,590,000	
Total "Other-funded" Expenditures "Year One"	\$ 48,208,733	\$ 48,208,733	\$ 27,989,67	

REVIEW OF CURRENT AND PAST CAPTAL IMPROVEMENT PLANS

The table below provides a comparative summary of County department submitted projects for the proposed 2026-2031 Capital Improvement Plan.

21	2026-2031 LIVII 026-2031 Proposed De					
Department	Total Number of Projects	 rtal Projected xpenditures		tal Projected pital-Funded"		tal Projected ther Funded"
Drain Commissioner	19	\$ 24,735,000			\$	24,735,000
Emergency Services	10	\$ 10,881,195	i	ļ	\$	10,881,195
Sheriff	7	\$ 5,330,000	\$	5,280,000	\$	50,000
Facility Services	7	\$ 1,560,000	\$	1,560,000		
Court Central Services	5	\$ 8,290,000	\$	790,000	\$	7,500,000
Information Technology	5	\$ 1,710,000	\$	1,710,000		
Animal Shelter	4	\$ 8,850,000	\$	8,850,000		
Airport	4	\$ 158,160	i		\$	158,160
911 Cental Dispatch	2	\$ 15,060,000	\$	60,000	\$	15,000,000
Prosecuting Attorney	2	\$ 5,900,000	\$	5,900,000		
LETS	1	\$ 4,230,000	i	ļ	\$	4,230,000
Clerk	1	\$ 730,000	\$	730,000	l	
Emergency Management	1	\$ 60,000	\$	60,000		
	68	\$ 87,494,355	\$	24,940,000	\$	62,554,35

2026-2031 Capital Improvement Plan

SECTION 2CIP Projects List:

By Department By Funding Source

By Fiscal Year(s)







PAGE A

- LIVINGSTON COUNTY: 2026-2031 CAPITAL IMPROVEMENT PLAN - OVERALL PROJECT LIST: PROJECTS BY DEPARTMENT

П	Ī					T	OVERALL PROJECT LIST: PROJECTS BY DEPARTM	-141			Prop	osed Expenditu	res					
Item #	Page Number	Department	Project ID (New Project Submitted for FY 2026 CIP in Red)	Project Title (New Project Submitted for FY 2026 in Red)	Facility Renovation New Construction					FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	Total Estimated Costs FY 2026 to FY 2031	Proposed Capital Funding FY 2026 to FY 2031	Otl Fund FY 2	posed ther ading 2026 to 2031
1	13	Airport	00054.2023.0001	Acquire Snow Removal Equipment		•	FAA / AERO State / Airport (County Share Shown)							\$ 32,500	\$ 32,500		\$	32,500
2	15	Airport	00054.2023.0002	Rehabilitation of Runway 13-31	•		FAA / AERO State / Airport (County Share Shown)				\$ 59,450				\$ 59,450		\$	59,450
3	17	Airport	00054.2023.0003	Water Main Extension-Airport Dr	•		FAA / AERO State / Airport (County Share Shown)	\$ 2,355	5 \$	26,847					\$ 29,202		\$	29,202
4	19	Airport	00054.2025.0001	Taxiway & Apron Access Drive Rehab			FAA / AERO State / Airport (County Share Shown)		\$	37,008					\$ 37,008		\$	37,008
							Department Totals	\$ 2,355	\$	63,855	\$ 59,450	\$ -	\$ -	\$ 32,500	\$ 158,160	\$ -	\$	158,160
5	21	Clerk	21500.2024.0001	Election Voting Equipment		•	Capital 403		\$	730,000					\$ 730,000	\$ 730,000		
							Department Totals	\$ -	\$	730,000	\$ -	\$ -	\$ -	\$ -	\$ 730,000	\$ 730,000	\$	-
6	23	Information Tech	22800.2025.0001	Courts JAVS Refresh			Capital 403	\$ 375,000	0 \$	375,000					\$ 750,000	\$ 750,000		
-	25	Information Tech	22800.2025.0002	Data Center & Software Update		•	Capital 403	\$ 275,000	_	275,000					\$ 550,000	\$ 550,000		
-	27	Information Tech	22800.2025.0003	EMS Bldg Audio-Visual Upgrade		Ŏ	Capital 403	\$ 150,000	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					\$ 150,000	\$ 150,000		
9	29	Information Tech	22800.2025.0004	Fiber Optic System, Inventory & Maintenance			Capital 403	\$ 110,000							\$ 110,000	\$ 110,000		
10	31	Information Tech	22800.2026.0001	County-wide PA System Upgrade		_	Capital 403	\$ 150,000	0						\$ 150,000	\$ 150,000		
							Department Totals	\$ 1,060,000) \$	650,000	\$ -	\$ -	\$ -	\$ -	\$ 1,710,000	\$ 1,710,000	\$	_
11	.3.3	Facility Services	26500.2022.0001	Jail-Rooftop HVAC Units		T	Capital 403	\$ 125,000	0 \$	100,000					\$ 225,000	\$ 225,000		
12	35	Facility Services	26500.2022.0003	East Complex-Rooftop HVAC Units	•		Capital 403	120,000	\$	240,000					\$ 240,000	\$ 240,000		
13	37	Facility Services	26500.2025.0001	East Complex Exterior Wall Repair	•		Capital 403		\$	250,000					\$ 250,000	\$ 250,000		
14	39	Facility Services	26500.2025.0003	Judicial Center Flooring Replacement			Capital 403	\$ 150,000	0	200,000					\$ 150,000	\$ 150,000		
15	41	Facility Services	26500.2026.0001	Historic Courthouse Clocktower Modernization			Capital 403	\$ 155,000	_						\$ 155,000	\$ 155,000		
16	43	Facility Services	26500.2026.0002	Judicial Center Parking Lot			Capital 403	100,000			\$ 400,000				\$ 400,000	\$ 400,000		
17		Facility Services	26500.2026.0003	Administration Building Air Handler			Capital 403	\$ 140,000	0		100,000				\$ 140,000	\$ 140,000		
							Department Totals	\$ 570,000	_	590,000	\$ 400,000	\$ -	\$ -	\$ -	\$ 1,560,000	\$ 1,560,000	\$	_
18	47	Prosecuting Attorney	26700.2024.0001	Prosecutor Office Expansion at Judicial		T	Capital 403			·	\$ 5,600,000				\$ 5,600,000	\$ 5,600,000		
10		Prosecuting Attorney	26700.2024.0002	Prosecutor Renovation at Law Center			Capital 403		\$	300,000	\$ 3,000,000				\$ 300,000	\$ 3,000,000		
1 7	47	Trosecuting Attorney	20700.2024.0002	Hosecutor Renovation at Law Center		+	Department Totals	\$	\$	300,000	\$ 5,600,000	\$ -	¢ _	¢ _	\$ 5,900,000	\$ 5,900,000	\$	
00	F1		07500 0040 0004			Ŧ		Φ 2.705.000	φ			1.400.000	φ 00.000	φ 1.740.000		\$ 3,700,000		. 115 000
20			27500.2018.0001	Livingston Regional Sanitary Sewer			LRSS Fund	\$ 2,705,000	0 \$	80,000		\$ 1,430,000	\$ 80,000	\$ 1,740,000				6,115,000
-	_		27500.2018.0002	Septage Receiving Station	 	+	SRS Cap and Cap Reserve Fund/Note-Bond Issue	* F0.000	\$	630,000	\$ 3,610,000				\$ 4,240,000			4,240,000
	_	Drain Commissioner	27500.2019.0004	Lake Chemung - Edwin Drive		_	Assessment/Bond/Vision Tour	\$ 50,000	_	750,000					\$ 800,000			800,000
+	_	Drain Commissioner	27500.2020.0001	Love Drain	•	+	Assessment/Bond/County At Large Propey	\$ 150,000		650,000					\$ 800,000			800,000
		Drain Commissioner	27500.2021.0001 27500.2021.0002	Brighton No. 4 Drain Winans Lake Drain	-	+	Assessment/Bond/County At Large Prepay Assessment/Bond/Vision Tour	\$ 1,900,000 \$ 2,900,000		850,000					\$ 2,750,000 \$ 2,900,000			2,750,000
-		Drain Commissioner	27500.2021.0002 27500.2022.0001	Vactor Truck		_	Equipment Revolving Fund	\$ 2,900,000	-					\$ 600,000	\$ 2,900,000 \$ 1,125,000			1,125,000
-		Drain Commissioner	27500.2022.0001	Deer Creek Sanitary-Field Replacement		+	Equipment Revolving Fund Assessment/Bond/Vision Tour	\$ 400,000						Ψ 000,000	\$ 1,125,000			400,000
20	_		27500.2024.0003	Long Lk Pines Sanitary-Field Replacem't			Assessment/Bond/Vision Tour Assessment/Bond/Vision Tour	\$ 400,000	_						\$ 400,000			400,000
20	_	Drain Commissioner Drain Commissioner	27500.2024.0006	Handy No. 5 Drain			Drain Revolving/Assessment/Vision Tour	\$ 143,823	_	656,177					\$ 800,000			800,000
29	_	Drain Commissioner Drain Commissioner	27500.2024.0013	Rossington Drain			Bond/Assessment/Vision Tour	\$ 300,000		500,000					\$ 800,000			800,000
ა∪ 21		Drain Commissioner Drain Commissioner	27500.2024.0019	Sharp Drain			Drain Revolving/Assessment/Vision Tour	\$ 115,000	_	60,000					\$ 175,000			175,000
-	_	Drain Commissioner	27500.2024.0020	Long Lake Dam Reconstruction			Bond/New Debt/Construction Fund	\$ 500,000	-	500,000					\$ 1,000,000			1,000,000
		Drain Commissioner	27500.2025.0001	Nichwagh Lake Dam-Outbuilding Repair			Lake Revolving Fund	300,000	\$	50,000					\$ 50,000		\$	50,000
-			27500.2025.0002	Thompson Lake Dam Repair			Bond/New Debt/Construction Fund	\$ 380,000	0 \$	20,000					\$ 400,000		\$	400,000
+	_	Drain Commissioner	27500.2025.0005	Oaks @ Beach Lake Sanitary Sand Filter			Bond/Assessment	\$ 250,000	_	20,000					\$ 250,000			250,000
-		Drain Commissioner	27500.2025.0006	Handy No. 15 Drain			Assessment/Vision Tour (Received)	\$ 80,000							\$ 80,000		\$	80,000
37	-		27500.2025.0007	Marion and Genoa Drain			Bond/Assessment	\$ 100,000		900,000					\$ 1,000,000		\$ 1	1,000,000
38			27500.2026.0001	Brewer Road Drain			Special Assessment	\$ 30,000	_	620,000					\$ 650,000			650,000
50	J,	5.3 001111133101101	500.2020.0001	Road Fram		_	Department Totals			6,266,177	\$ 3,690,000	\$ 1,430,000	\$ 80,000	\$ 2340,000	\$ 24,735,000	€		1,735,000

PAGE B TABLE 1

- LIVINGSTON COUNTY: 2026-2031 CAPITAL IMPROVEMENT PLAN -OVERALL PROJECT LIST: PROJECTS BY DEPARTMENT

_						OVERALL PROJECT LIST: PROJECTS BY DEPARTM	ENT								
									Prop	oosed Expenditu	res				
Item #	Page Number	Department	Project ID (New Project Submitted for FY 2026 CIP in Red)	Project Title (New Project Submitted for FY 2026 in Red)	Facility Renovation New Construction	Proposed Project Funding Source(s)	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	Total Estimated Costs FY 2026 to FY 2031	Proposed Capital Funding FY 2026 to FY 2031	Proposed Other Funding FY 2026 to FY 2031
39	89	Court Central Services	28100.2018.0001	Judical Center Expansion		Bond Issue			\$ 220,000	\$ 7,280,000			\$ 7,500,000		\$ 7,500,000
40	91	Court Central Services	28100.2019.0001	Judicial Center Secured Parking Lot		Capital 403	\$ 150,000						\$ 150,000	\$ 150,000	
41	93	Court Central Services	28100.2024.0001	53rd District Court Renovation		Capital 403	\$ 450,000						\$ 450,000	\$ 450,000	
42	95	Court Central Services	28100.2026.0001	Courtroom Furniture Replacements		Capital 403	\$ 60,000						\$ 60,000	\$ 60,000	
43	97	Court Central Services	28100.2026.0002	Judicial Center Security Camera Update		Capital 403	\$ 130,000						\$ 130,000	\$ 130,000	
						Department Totals	\$ 790,000	\$ -	\$ 220,000	\$ 7,280,000	\$ -	\$ -	\$ 8,290,000	\$ 790,000	\$ 7,500,000
44	99	Sheriff	30100.2019.0002	Sheriff - Car Ports for Patrol Cars		Capital 403			\$ 210,000				\$ 210,000	\$ 210,000	
45	101	Sheriff	30100.2019.0004	Sheriff - Training Center and Gun Range		Capital 403	\$ 200,000						\$ 200,000	\$ 200,000	
46	103	Sheriff	30100.2022.0001	Sheriff - Jail Medical Recreation Area		Capital 403 / Commissary Fund 595	\$ 200,000						\$ 200,000	\$ 150,000	\$ 50,000
47	105	Sheriff	30100.2024.0001	Sheriff - North Street Pole Barn Rehab		Capital 403 / Vision Tour				\$ 350,000			\$ 350,000	\$ 350,000	
48	107	Sheriff	30100.2024.0003	Sheriff - Jail Juvenile Housing		Capital 403 / Vision Tour	\$ 200,000	\$ 3,000,000					\$ 3,200,000	\$ 3,200,000	
49	109	Sheriff	30100.2025.0001	Sheriff - Jail Facility Renovation-Kitchen		Capital 403 / Vision Tour		\$ 100,000	\$ 900,000				\$ 1,000,000	\$ 1,000,000	
50	111	Sheriff	30100.2026.0001	Sheriff - Jail Flooring Replacement		Capital 403		\$ 170,000					\$ 170,000	\$ 170,000	
						Department Totals	\$ 600,000	\$ 3,270,000	\$ 1,110,000	\$ 350,000	\$ -	\$ -	\$ 5,330,000	\$ 5,280,000	\$ 50,000
51	113	911 Central Dispatch	32500.2020.0001	New Cell Tower Locations - 3 Towers		Central Dispatch Fund 261	\$ 15,000,000						\$ 15,000,000		\$ 15,000,000
52	115	911 Central Dispatch	32500.2024.0001	Hillcrest 911 Tower Updates		Capital 403 / Dispatch Surcharge Fund	\$ 60,000						\$ 60,000	\$ 60,000	
						Department Totals	\$ 15,060,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 15,060,000	\$ 60,000	\$ 15,000,000
53	117	Emergency Mgmt	42600.2026.0001	Public Safety Building New PA System		Capital 403	\$ 60,000						\$ 60,000	\$ 60,000	
00		zmarganay mgm		to the canety bonding the transfer of the canety		Department Totals	\$ 60,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 60,000		\$ -
5.4	119	Animal Shelter	43000.2022.0001	Construct New Animal Shelter		Capital 403/Donation/Grants		\$ 5,000,000					\$ 5,000,000	\$ 5,000,000	
\vdash	121	Animal Shelter	43000.2024.0001	Remodel or Renovate Animal Shelter		Capital 403	\$ 1,000,000	\$ 5,000,000					\$ 1,000,000	\$ 1,000,000	
56	123	Animal Shelter	43000.2024.0001	Construct Small Satellite Building		Capital 403	\$ 1,000,000						\$ 2,450,000	\$ 2,450,000	
57	127	Animal Shelter	43000.2026.0002	Construct Garage Addition		Capital 403	Ψ 2,430,000	\$ 400,000					\$ 400,000	\$ 400,000	
37	127	Ariiridi Sricitei	10000.2020.0002	Consider Carage Adamon		Department Totals	\$ 3,450,000	\$ 5,400,000	\$ -	\$ -	\$ -	\$ -	\$ 8,850,000	\$ 8,850,000	\$ -
E O	129	LETC	538000.2022.0001	Durchass Deple coment Transit Vahialas		Federal & State Grants	\$ 450,000		\$ 300,000	¢ 1,200,000	\$ 960,000	¢ (40,000		ψ 0,000,000	
58	129	LE13	538000.2022.0001	Purchase Replacement Transit Vehicles		Department Totals								¢	\$ 4,230,000 \$ 4,230,000
							\$ 450,000	\$ 000,000				\$ 040,000		φ -	
59	131	EMS	65100.2018.0001	Brighton EMS Ambulance Base		EMS Capital - 410	A 1107.071	A 1.107 F00	\$ 10,800			A 4 (07 000	\$ 1,621,600		\$ 1,621,600
60	133 135	EMS EMS	65100.2022.0001 65100.2023.0003	Ambulance Replacement Medication Infusion Pumps		EMS Budget (Org: 410970, Object: 975000) EMS Capital 410	\$ 1,107,871 \$ 142,000	\$ 1,196,500	\$ 1,292,220	\$ 1,395,597	\$ 1,507,244	\$ 1,627,823	\$ 8,127,255 \$ 142,000		\$ 8,127,255 \$ 142,000
62	137	EMS	65100.2023.0003	Mechanical Respiratory Ventilators		EMS Capital 410	\$ 142,000						\$ 142,000		\$ 106,000
63	139	EMS	65100.2023.0004	Special Response UTV		EMS Capital 410	\$ 80,000						\$ 80,000		\$ 80,000
64	141	EMS	65100.2024.0002	Hamburg EMS Base Garage Doors		EMS Capital 410	\$ 96,000						\$ 96,000		\$ 96,000
65		EMS	65100.2024.0003	Genoa EMS Base Garage Doors		EMS Capital 410	, 0,000	\$ 96,000	\$ 96,000				\$ 192,000		\$ 192,000
66		EMS	65100.2024.0004	Brighton EMS Base Garage Doors	•	EMS Capital 410				\$ 96,000			\$ 96,000		\$ 96,000
67	147	EMS	65100.2024.0006	800 MhZ Portable Radios		EMS Capital 410	\$ 37,200	\$ 37,200	\$ 37,200		\$ 37,200	\$ 37,200			\$ 223,200
68	149	EMS	65100.2024.0007	800 MhZ Mobile Radios		EMS Capital 410	\$ 39,428	\$ 39,428	\$ 39,428	\$ 39,428	\$ 19,714	\$ 19,714	\$ 197,140		\$ 197,140
						Department Totals	\$ 1,608,499	\$ 1,369,128	\$ 1,475,648	\$ 1,579,025	\$ 3,164,158	\$ 1,684,737	\$ 10,881,195	\$ -	\$ 10,881,195
		TOTAL PROJECTS	68	TOTAL PROJECT TYPE	\$ 34,579,677	\$ 19,239,160	\$ 12,855,098	\$ 11,919,025	\$ 4,204,158	\$ 4,697,237	\$ 87.494.355	\$ 24,940,000	\$ 62,554,355		
		TOTAL NEW PROJECTS				7 TOTAL COSTS F TOTAL OVERALL COSTS	39.5%	22.0%	14.7%	13.6%	4.8%	5.4%	100.0%	28.5%	71.5%
				_	TOTAL "CA	PITAL" FUNDED COSTS PER YR (as Primary Source)	\$ 6,590,000		\$ 7,110,000			\$ -	\$ 24,940,000	←	
					TOTAL "OT	HER" FUNDED COSTS PER YR (as Primary Source)	\$ 27,989,677	\$ 8,299,160	\$ 5,745,098	\$ 11,569,025	\$ 4,204,158	\$ 4,697,237	\$ 62,554,355	——	
	TOTAL "FACILITY RENOVATION" PROJECTS: 42						\$ 12,237,178	\$ 6,586,032	\$ 5,376,250	\$ 9,166,800	\$ 1,680,000	\$ 1,740,000	\$ 36,656,260]	
					TOTAL "NE	N CONSTRUCTION" PROJECTS: 9	\$ 18,500,000	\$ 9,400,000	\$ 5,810,000	\$ -	\$ -	\$ -	\$ 33,710,000]	
					PITAL EQUIPMENT" PROJECTS: 17	\$ 3,842,499	\$ 3,253,128	\$ 1,668,848	\$ 2,752,225	\$ 2,524,158	\$ 2,957,237	\$ 16,998,095]		
														-	

2026-2031 Capital Improvement Plan

SECTION 3
County
Department
CIP
Project
Worksheets







PROJECT INFORMATION

PROJECT NAME: Acquire Snow Removal Equipment

PROJECT ID:

00054-2023-0001

Dept. Use Only

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 32,500

SUBMITTED BY: Mark Johnson

DEPARTMENT: #054: Airport

PROJECT LEAD:

Mark Johnson

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \textbf{Description of project, including location, size, capacity, etc.}$

Replacement of existing carrier vehicle - acquired under subgrant #4708 in 2009). Moved from 2027 by MDOT per discussions with sponsor.

County portion of total overall project costs are estimated at: \$32,500 (FY 2030)



PROJECT MAP / PHOTO: Map, diagram, photo of project

PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2025

Project Phases	Start Year	End Year
Study		
Design/Acquisition/Purchase	2025	2030
Construction		

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Continue to allow snow removal equipment to breakdown to unsafe and unusable conditions.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

This project is included on the 5 year Airport Capital Improvement Plan that is submitted to MDOT-Aeronautics and the FAA.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Systems master plan

(INFRASRUCTURE) Public Transportation - More developed, appropriate, integrated public transportation

PROJECT FISCAL JUSTIFICATION												
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information											
	TOTAL PROJECT COSTS											

In blanks below: Enter actual project costs rounded to the nearest \$1 (one dollar)

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Federal Aviation Administration	0	0						\$ 150,000		\$ 150,000
State/MDOT- Aeronautical	0	0						\$ 32,500		\$ 32,500
County/Local Airport Funds	583054	956000						\$ 32,500		\$ 32,500
Discretionary	0	0						\$ 435,000		\$ 435,000
										\$ 0
		TOTALS	\$ 0	\$ 0	\$ 0	\$0	\$ 0	\$ 650,000	\$0	\$ 650,000

PROJECT OPERATING COSTS

In blanks below: Enter current operating costs and projected cost estimates to annual department operating budget if project is implemented. Costs should be rounded to the nearest \$1 (one dollar)

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ 0

PROJECT INFORMATION **PROJECT ID:** 00054-2023-0002 Dept. Use Only PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement PROJECT TOTAL COST: \$ 59,450

SUBMITTED BY: Mark Johnson **DEPARTMENT: #054: Airport**

PROJECT LEAD: Mark Johnson PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \textbf{Description of project, including location, size, capacity, etc.}$

Project will be to rehabilitate, crack and joint seal airport runway 13-31

Overall Project costs: \$1,495,800 (FAA, State and Local (County).

PROJECT NAME: Rehabilitation of Runway 13-31

MDOT initial determination on Taxilane 1 & South Apron were exclusive use and not eligible under AIP or BIL. MDOT moved from 2025 since priority using NPEs and BIL is with SRE building.

County portion of total overall project costs (\$59,450 - FY 2028) are estimated at:

- * Design (FY 2028): County portion: \$4,100
- * Construction (FY 2028): County portion: \$55,350

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year
Study		
Design/Acquisition/Purchase	2028	2028
Construction	2028	2028

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Continue to allow runway condition to breakdown to unsafe and unusable conditions.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

This project is included on the 5 year Airport Capital Improvement Plan that is submitted to MDOT-Aeronautics and the FAA.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) Ensure Safe Services - Systems master plan

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

In blanks below: Enter actual project costs rounded to the nearest \$1 (one dollar)

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Federal Aviation Administration	0	0			\$ 128,520					\$ 128,520
State/MDOT Aeronautics	0	0			\$ 59,450					\$ 59,450
County/Local Airport Funds	583054	956000			\$ 59,450					\$ 59,450
Discretionary	0	0			\$ 650,175					\$ 650,175
Entitlement	0	0			\$ 291,405					\$ 291,405
		TOTALS	\$0	\$0	\$ 1,189,000	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$0	\$ 1,189,000

PROJECT OPERATING COSTS

In blanks below: Enter current operating costs and projected cost estimates to annual department operating budget if project is implemented. Costs should be rounded to the nearest \$1 (one dollar)

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ 0

PROJECT INFORMATION

PROJECT NAME: Water Main Extension - County Airport Drive

PROJECT ID:

00054-2023-0003

Dept. Use Only

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 29,202

SUBMITTED BY: Mark Johnson

DEPARTMENT: #054: Airport

PROJECT LEAD:

Mark Johnson

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \textbf{Description of project, including location, size, capacity, etc.}$

Project is to complete the water main loop along County Airport Drive initially begun in 2016. The existing water main dead ends, which leads to pressure issues. The Howell Area Fire Department has advised that the loop will need to be completed before any additional buildings can be constructed due to low pressure for fire suppression.

Initial 2023 Overall Estimated Project Costs: \$180,000 (2023 Estimated Price): \$150/lin. ft. X 1,200 feet = \$180,000

Remaining line to complete - Estimated Cost:

(Based on 2023 Estimate): \$150/lin. ft. x 62 feet = \$29,202

FAA portion: \$525,636, State portion: \$29,202, County portion: \$29,202 = \$584,040

Total Project Costs

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2021

Project Phases	Start Year	End Year
Study	2021	2023
Design/Acquisition/Purchase	2026	2026
Construction	2026	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Fire, health and safety hazard to continue without addressing this need as soon as possible.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

This project is included on the 5 year Airport Capital Improvement Plan that is submitted to MDOT-Aeronautics and the FAA.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) Ensure Safe Services - System redundancy for water, fiber, etc.

(INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASRUCTURE) Public Transportation - More developed, appropriate, integrated public transportation

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

In blanks below: Enter actual project costs rounded to the nearest \$1 (one dollar)

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to
			2020	2027	2020	2023	2030	2031	After fear 6	2031
Federal Aviation Administration	0	0	\$ 42,390	\$ 321,576						\$ 363,966
MDOT/State Aeronautical	0	0	\$ 2,355	\$ 26,847						\$ 29,202
County/Local Airport Funds	583054	956000	\$ 2,355	\$ 26,847						\$ 29,202
Entitlement	0	0		\$ 161,670						\$ 161,670
										\$ 0
		TOTALS	\$ 47,100	\$ 536,940	<i>\$ 0</i>	\$ 0	\$ 0	\$ 0	\$0	\$ 557,193

PROJECT OPERATING COSTS

In blanks below: Enter current operating costs and projected cost estimates to annual department operating budget if project is implemented. Costs should be rounded to the nearest \$1 (one dollar)

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	\$ 0	\$ 0	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ 0

PROJECT INFORMATION

PROJECT NAME: Rehabilitation of Taxiway & Apron Access Drive

PROJECT ID:

00054-2025-0001

Planning Dept. Use Only

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 37,008

SUBMITTED BY: Mark Johnson

DEPARTMENT: #054: Airport

, ..,..

PROJECT LEAD:

Mark Johnson

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \textbf{Description of project, including location, size, capacity, etc.}$

As part of the rehabilitation of taxiway and apron project, the access drive will also be rehabilitated.

County portion of total overall project costs are estimated at: \$37,008 (FY 2027)

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2025

Project Phases	Start Year	End Year
Study		
Design/Acquisition/Purchase	2027	2027
Construction	2027	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Continue to allow access drive condition to breakdown to unsafe and unusable conditions.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

This project is included on the 5 year Airport Capital Improvement Plan that is submitted to MDOT-Aeronautics and the FAA.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Systems master plan

(INFRASRUCTURE) Public Transportation - More developed, appropriate, integrated public transportation

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information							
	TOTAL PROJECT COSTS							

In blanks below: Enter actual project costs rounded to the nearest \$1 (one dollar)

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
State/MDOT- Aeronautical	0	0		\$ 37,008						\$ 37,008
County/Local Airport Funds	583054	956000		\$ 37,008						\$ 37,008
Discretionary	0	0		\$ 666,144						\$ 666,144
										\$ 0
										\$ 0
		TOTALS	\$0	\$ 740,160	\$ 0	\$0	\$ 0	\$0	\$0	\$ 740,160

PROJECT OPERATING COSTS

In blanks below: Enter current operating costs and projected cost estimates to annual department operating budget if project is implemented. Costs should be rounded to the nearest \$1 (one dollar)

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

Q Rentzed in 11th												
					PROJEC	T INFOR	MATION					
PROJECT NAME: EI	ection Voti	ing Equip	ment				PROJECT ID:	21500-2024	Planning Dept. Use Onl			
PROJECT CATEGORY	Capital Equi	ipment					PROJECT TOTAL COST: \$ 730,00					
SUBMITTED BY: Eli	izabeth Hundl	ley					DEPARTMENT: #215: Co	ounty Clerk				
PROJECT LEAD: Jo	e Bridgman					PR	IORITY: OLD: On-Going From F	Previous CIP				
PROJECT DESCRIPTION	ON: Description	n of project, ir	ncluding locat	tion, s	ize, capacity, e	tc.	PROJECT MAP / PHOTO): Map, diagram, p	hoto of project			
Our current voting system of a new voting system secretary of state may r of state is required to n This would include votin approved vendor. The v from must be approved vendors to select from.	The life of a vorequire a new votify the counting system hard vendors that we libe the state both the state bot	oting system oting system oting system y clerk. ware, firmwe are author	n is 10-12 ye m must be p vare, softwa	ears. A ourch are ar chase	After 10 year ased. The sec and service fro a voting syst	es, the cretary om an tem		ty Touch Writer	Verity Scan Secure vote capture			
PROJECT I	PLANNING/S	SCHEDULE		il			PROJECT JUSTIFICATION	ON CRITERIA				
PROJECT I	PLANNING/S		2024]	No	Project	PROJECT JUSTIFICATION t preserves or improves public h		nd welfare?			
		CIP:	2024 End		Yes	Project	t preserves or improves public h	nealth, safety, ar				
First Year Project S		CIP:	2024			Projec	t preserves or improves public h	public space im				
First Year Project So Project Phases Study	ubmitted To	CIP: Start Year 2024	2024 End Year 2024		Yes No	Project Project	t preserves or improves public h t is federal or state mandated? t promotes recreational and/or	nealth, safety, ar public space im				
First Year Project So	ubmitted To	CIP: Start Year	2024 End Year		Yes No	Project Project Project	t preserves or improves public h t is federal or state mandated? t promotes recreational and/or t supports economic developme	public space iment?	provements?			
First Year Project So Project Phases Study	ubmitted To	CIP: Start Year 2024	2024 End Year 2024		Yes No No Yes	Project Project Project Project	t preserves or improves public he t is federal or state mandated? t promotes recreational and/or t supports economic development t improves customer service de	public space iment?	provements?			
Project Phases Study Design/Acquisition/	ubmitted To	CIP: Start Year 2024	2024 End Year 2024	PR	Yes No No Yes No	Project Project Project Project	t preserves or improves public has tis federal or state mandated? t promotes recreational and/or t supports economic development improves customer service deleted treduces energy consumption, treduces maintenance costs?	public space iment?	provements?			
Project Phases Study Design/Acquisition/	ubmitted To	Start Year 2024 2027	2024 End Year 2024 2027		Yes No No Yes No No OJECT ALT	Project Project Project Project Project	t preserves or improves public has tis federal or state mandated? t promotes recreational and/or t supports economic development improves customer service deleted treduces energy consumption, treduces maintenance costs?	public space iment?	provements?			
Project Phases Study Design/Acquisition/ Construction Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of	ubmitted To	Start Year 2024 2027	End Year 2024 2027	that	Yes No No Yes No No COJECT ALT	Project Project Project Project Project Project	t preserves or improves public has to is federal or state mandated? t promotes recreational and/or t supports economic development improves customer service deleted treduces energy consumption, treduces maintenance costs?	public space iment?	provements?			
Project Phases Study Design/Acquisition/ Construction Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of	Purchase We must purchase The state of N	Start Year 2024 2027 Chase from t	End Year 2024 2027 the vendors	ROJ gone	Yes No No Yes No No COJECT ALT the state box ECT PLANN e out to bid for	Project Project Project Project Project Project Project Project Of the vot	t preserves or improves public has to is federal or state mandated? t promotes recreational and/or t supports economic development improves customer service deleted treduces energy consumption, treduces maintenance costs?	public space iment?	provements?			
Project Phases Study Design/Acquisition/ Construction Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners. Is project part of a long-term program plan? Is the plan a formal document approved outside of the department?	Purchase We must purchase The state of N	Start Year 2024 2027 Chase from the dere three were three were three were start and the start and t	End Year 2024 2027 the vendors the past has rinnings bid	ROJ s gond ders.	Yes No No Yes No No COJECT ALT the state box ECT PLANN e out to bid for Livingston co	Project Project Project Project Project Project Project Project Of the votounty cho	t preserves or improves public has to is federal or state mandated? It promotes recreational and/or the supports economic development improves customer service deletereduces energy consumption, the reduces maintenance costs? IVES INVES	public space iment?	provements?			
Project Phases Study Design/Acquisition/ Construction Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners. Is project part of a long-term program plan? Is the plan a formal document approved outside of the department?	Purchase We must purchase The state of N	Start Year 2024 2027 Chase from to the rere three were	End Year 2024 2027 the vendors the past has rinnings bid	ROJ s gond ders.	Yes No No Yes No No SOJECT ALT the state box e out to bid for Livingston company to the state box ENT WITH	Project Project Project Project Project Project Project Project Of the votounty cho	t preserves or improves public has to is federal or state mandated? It promotes recreational and/or the supports economic development improves customer service deleteration to the supports economic development improves customer service deleteration to the supports economic development improves customer service deleteration to the support improves customer service delet	public space iment?	provements?			

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

	PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information							
TOTAL PROJECT COSTS								

In blanks below: Enter actual project costs rounded to the nearest \$1 (one dollar)

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital/Equipment /Machinery Purchase	10126200	974000		\$ 665,000						\$ 665,000
Other Contract Services	10126200	819000		\$ 65,000						\$ 65,000
Office Equip R & M	10126200	933000							\$ 147,000	\$ 0
										\$ 0
										\$ 0
		TOTALS	\$0	\$ 730,000	\$ O	\$ 0	\$ O	<i>\$ 0</i>	\$ 147,000	\$ 730,000

PROJECT OPERATING COSTS

In blanks below: Enter current operating costs and projected cost estimates to annual department operating budget if project is implemented. Costs should be rounded to the nearest \$1 (one dollar)

Indicate Type of Operating Cost Professional Fees	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 3,228							\$ 3,228
Projected Operating Costs with Project Implementation							\$ 147,000	\$ 0
Projected Change in Operating Costs with Project Implementation	\$ 3,228	\$ O	\$ O	<i>\$ 0</i>	\$ O	\$ 0	\$ 147,000	\$ 3,228

PR						

PROJECT NAME: County Courts JAVS Refresh Project

PROJECT ID:

22800-2025-0001

Dept. Use Only

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 750,000

SUBMITTED BY: Information Technology - Livingston Courts

DEPARTMENT: #228: Information Technology

PROJECT MAP / PHOTO: Map, diagram, photo of project

PROJECT LEAD:

Kristoffer Tobbe

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \textbf{Description of project, including location, size, capacity, etc.}$

The Livingston County Court recording system was last updated in 2016. The system is long overdue for system upgrades. Security audits in 2023, 2024, & 2025 have raised concerns with the legacy system. This system is a critical system to court operations. The concerns were raised post 2023 CIP planning.

This is a Joint request from: **Information Technology Department Livingston County Courts**



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2024

Project Phases	Start Year	End Year
Study	2023	2024
Design/Acquisition/Purchase	2024	2025
Construction	2026	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Continue to use the recording system & ignore the security audits isolating the system

Replace only the areas identified in the security audit

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) Technology - Technology upgrades

(HEALTHY FINANCES) Collaboration - Support the mission of Elected Department Heads

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information ✓							
	TOTAL PROJECT COSTS							

In blanks below: Enter actual project costs rounded to the nearest \$1 (one dollar)

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital or ARPA Reallocation	403		\$ 375,000	\$ 375,000						\$ 750,000
										\$0
										\$ 0
										\$0
										\$ 0
		TOTALS	\$ 375,000	\$ 375,000	\$ O	\$ 0	\$ 0	\$ O	\$ o	\$ 750,000

PROJECT OPERATING COSTS

In blanks below: Enter current operating costs and projected cost estimates to annual department operating budget if project is implemented. Costs should be rounded to the nearest \$1 (one dollar)

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs	\$ 70,000	\$ 72,000	\$ 72,000	\$ 72,000				\$ 286,000
Projected Operating Costs with Project Implementation			\$ 75,000	\$ 75,000				\$ 150,000
Projected Change in Operating Costs with Project Implementation	\$ 70,000	\$ 72,000	\$ 3,000	\$ 3,000	<i>\$ 0</i>	\$ 0	\$ 0	\$ 136,000

PROJECT INFORMATION

PROJECT NAME: County Data Center & Software Upgrade

PROJECT ID:

22800-2025-0002

Dept. Use Only

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 550,000

SUBMITTED BY: Kristoffer Tobbe Chief Information Officer

DEPARTMENT: #228: Information Technology

PROJECT LEAD:

Kristoffer Tobbe

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \textbf{Description of project, including location, size, capacity, etc.}$

The Livingston County main data center was partially upgraded in summer of 2020. The new infrastructure and architecture was purchased and deployed in 2020. This new system is a state-of-the-art system with remote survivability of both data and servers. This system is designed to be a bolt on expansion system and would help to smooth the need for future expansion. In 2024 technology industry changes have caused unforeseen costs to potentially escalate for future licensing on this system. Considerations and options are being considered and new information on pricing is being weighed as it is determined factual. All conditions are unknown for the costs, but the long term

This is a mission critical system

Year Completed 2026 Q 2-4

Expected Life Cycle: 6 -8 years rolling

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year
Study	2023	2024
Design/Acquisition/Purchase	2025	2025
Construction	2025	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Consider paying significantly higher licensing costs

Risk system support and update impacts

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

This system is constantly being refined and evaluated as it is a mission critical part of our technology infrastructure.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) Technology - Technology upgrades

(HEALTHY FINANCES) Collaboration - Collaborate with other governments

(INFRASTRUCTURE) Ensure Safe Services - System redundancy for water, fiber, etc.

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information ✓							
	TOTAL PROJECT COSTS							

In blanks below: Enter actual project costs rounded to the nearest \$1 (one dollar)

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 275,000	\$ 275,000						\$ 550,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 275,000	\$ 275,000	\$ O	\$0	\$ O	<i>\$ 0</i>	\$0	\$ 550,000

PROJECT OPERATING COSTS

In blanks below: Enter current operating costs and projected cost estimates to annual department operating budget if project is implemented. Costs should be rounded to the nearest \$1 (one dollar)

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 145,000	\$ 145,000	\$ 145,000	\$ 140,000				\$ 575,000
Projected Operating Costs with Project Implementation	\$ 275,000	\$ 275,000						\$ 550,000
Projected Change in Operating Costs with Project Implementation	\$ 130,000	\$ 130,000	\$ 145,000	\$ 140,000	\$0	\$ 0	\$ O	\$ 25,000

PROJECT NAME: County EMS Facility Audio Visual System Upgrade

PROJECT ID:

22800-2025-0003

Dept. Use Only

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 150,000

SUBMITTED BY: Tobbe CIO and Feldpaush and Cremonte EMS & EMD

DEPARTMENT: #228: Information Technology

PROJECT LEAD:

Kristoffer Tobbe

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

The Livingston County EMS facility was built in 2013 and incorporated audio visual technologies. The second floor was intended to be used as a community meeting space and for County training, and large group meetings. Since 2020 this site has been used sparingly. EMS continues to manage the site with County IT managing the technology. This has been very costly in time and dollars over the past 4 years due to equipment and technology issues. Over the past 3 years County I.T. has worked with vendors to keep the technology functional but it has been difficult.

We are at a time to invest in a new lower cost and simpler system for audio visual technologies at this facility.

This is a Joint request from: **Information Technology Department Livingston County EMS**

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2024

Project Phases	Start Year	End Year
Study	2024	2024
Design/Acquisition/Purchase	2025	2025
Construction	2025	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Continue to run on current system resulting in higher maintenance costs

Discontinue using audio visual technologies at the EMS facility for groups and trainings

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

Livingston County Information Technology routinely plans to upgrade network and technology equipment as part of its regular planning, based on best practices and end of life expectations.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) Technology - Technology upgrades

(HEALTHY FINANCES) Collaboration - Collaborate with other governments

(HEALTHY FINANCES) Collaboration - Support the mission of Elected Department Heads

PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information						
	TOTAL PROJECT COSTS						

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 150,000							\$ 150,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 150,000	\$0	\$ 0	\$0	\$ 0	\$ O	\$ O	\$ 150,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 0	\$ 10,000	\$ 16,000					\$ 26,000
Projected Operating Costs with Project Implementation		\$ 2,000	\$ 2,000					\$ 4,000
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	\$ 8,000	\$ 14,000	\$0	\$ O	\$ 0	\$ O	\$ 22,000

PROJECT NAME: County Fiber Optic Systems, Inventory & Maintenance PROJECT ID: 22800-2025-0004

PROJECT CATEGORY: Capital Equipment PROJECT TOTAL COST: \$ 110,000

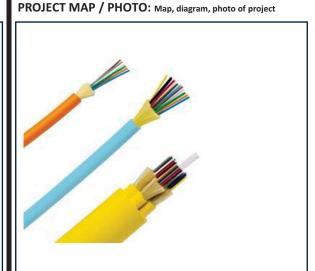
SUBMITTED BY: Kristoffer Tobbe Chief Information Officer DEPARTMENT: #228: Information Technology

PROJECT LEAD: Kristoffer Tobbe PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

The County is part of a fiber optic consortium consisting of local and educational organizations in Livingston county. This consortium owns, operates and maintains this fiber optic cable network that connects to many local governments, public safety and school facilities. It is recommended that in preparation for any future broadband expansion, that the entire fiber optic network be inventoried, accurate as built drawings be collected and developed, and any repairs that are known and unknown be conducted. Additionally, there is major MDOT road work being done on US 23 that will impact current cable locations that may need to be moved. Interest has been expressed by LESA in assisting in this project.

Year needed 2025 -2026 Q 1-4



Dept. Use Only

PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2024

Project Phases	Start Year	End Year
Study	2021	2024
Design/Acquisition/Purchase	2023	2024
Construction	2025	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Continue to run on current system resulting in higher maintenance costs

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

Livingston County Information Technology Department routinely plans to upgrade network equipment as part of its regular planning based on best practices and end of life expectations.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Technology - Technology upgrades

(HEALTHY FINANCES) Collaboration - Collaborate with other governments

(HEALTHY FINANCES) Collaboration - Support the mission of Elected Department Heads

PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information						
	TOTAL PROJECT COSTS						

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 110,000						\$ 100,000	\$ 110,000
										\$ 0
										\$ 0
										\$ 0
										\$ O
		TOTALS	\$ 110,000	\$ o	\$ 0	\$0	\$ 0	\$ 0	\$ 100,000	\$ 110,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 25,000	\$ 25,000	\$ 15,000	\$ 35,000			\$ 23,000	\$ 100,000
Projected Operating Costs with Project Implementation	\$ 110,000	\$ 15,000					\$ 100,000	\$ 125,000
Projected Change in Operating Costs with Project Implementation	\$ 85,000	\$ 10,000	\$ 15,000	\$ 35,000	<i>\$ 0</i>	\$ 0	\$ 77,000	\$ 25,000

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PROJECT NAME: County-wide Public Address System Upgrade

PROJECT ID:

22800-2026-0001

Dept.

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 150,000

SUBMITTED BY: CIO, Facilities Services, Emergency Management

DEPARTMENT: #228: Information Technology

PROJECT LEAD:

Kristoffer Tobbe

PRIORITY: NEW: Priority 3-Desirable-Needed If Funds Available

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

The Livingston County is in need of a county wide public address system throughout its various buildings for informational and security purposes. A county wide system could involve significant rewiring in many county facilities.

This is a mission critical system.

Year Completed: 2026-2027 Q2-Q4 Expected Life Cycle: 6-8 years rolling

Proposed Courthouse PA system upgrade (Estimate by Third Coast Tech, LLC.)

Modified 10-11-24

Equipment Total: \$6,639.40

Labor: \$2,406.00 Total: \$9,045.40



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2025

_		
Project Phases	Start	End
·	Year	Year
Study	2024	2025
Design/Acquisition/Purchase	2026	2027
Construction	2026	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Consider paying significantly higher licensing costs

Risk system support and update impacts

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

This system is constantly being refined and evaluated as it is a mission critical part of our technology infrastructure.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) Technology - Technology upgrades

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) Ensure Safe Services - System redundancy for water, fiber, etc.

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 150,000							\$ 150,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 150,000	\$0	\$ O	\$0	\$ 0	<i>\$ 0</i>	\$ O	\$ 150,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ O

PROJECT NAME: Jail Rooftop HVAC Replacements

PROJECT ID:

26500-2022-0001

Planning Dept. Use Only

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 225,000

SUBMITTED BY: Kevin Eggleston/ James Gallagher

DEPARTMENT: #265: Facility Services

PROJECT LEAD:

Kevin Eggleston

PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

This project is to replace rooftop HVAC units that are past their useful life. These rooftop units maintain air quality and condition the space in public spaces, and

PROJECT MAP / PHOTO: Map, diagram, photo of project

rooftop units maintain air quality and condition the space in public spaces, and employee work areas. Rooftop replacements for this project include the following;

\$125,000-Jail: 7 units to be replaced as part of ongoing phasing of new HVAC equipment under the county CIP. 7 units remaining to replace in 2026. The useful life of equipment this type is approx. 15 years. The units due for replacement are a minimum of 28 years old

Cost for this project was quoted from our current HVAC contractor, William E. Walter.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2019

Project Phases	Start Year	End Year
Study	2026	2026
Design/Acquisition/Purchase	2026	2026
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

escalate cost on necessary repairs

close building when there is no heat or cooling

replace as they breakdown at accelerated cost

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

(INFRASTRUCTURE) County Security Needs and Consolidation - Conduct needs assessment for consolidation of Courts, Sheriff & Prosecutor Offices

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital Improvement Fund	40326500	973000	\$ 125,000	\$ 100,000						\$ 225,000
										\$0
										\$ 0
										\$0
										\$ O
		TOTALS	\$ 125,000	\$ 100,000	\$ 0	\$0	\$ 0	\$ O	\$ o	\$ 225,000

■ PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 3,929	\$ 4,106	\$ 4,291	\$ 4,484	\$ 4,686	\$ 4,896		\$ 26,392
Projected Operating Costs with Project Implementation	\$ 3,929	\$ 4,106	\$ 4,291	\$ 4,484	\$ 4,686	\$ 4,896		\$ 26,392
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	\$ 0	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Rooftop HVAC Replacement- East Complex

PROJECT ID:

26500-2022-0003

Plannin Dept.

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 240,000

SUBMITTED BY: Kevin Eggleston/ James Gallagher

DEPARTMENT: #265: Facility Services

PROJECT LEAD:

Kevin Eggleston

PRIORITY: OLD: On-Going From Previous CIP

 $\label{eq:project} \textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

e. These

PROJECT MAP / PHOTO: Map, diagram, photo of project

This project is to replace rooftop HVAC units that are past their useful life. These rooftop units maintain air quality and condition the space in public spaces, and employee work areas. Rooftop replacements for this project include the following;

\$240,000-Contractor entrance/EH/Building Dept./Drain Dept.

Useful life of an HVAC unit like this replacement is 15 years, This unit is approximately 30 years old.

Cost for this project was quoted from our current HVAC contractor, William E. Walter.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2022

Project Phases	Start Year	End Year
Study	2027	2027
Design/Acquisition/Purchase	2027	2027
Construction	2027	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Repair at escalated cost and limited part availabilty

Close building when no heat or cooling

Replace as they break down at accelerated cost

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

(INFRASTRUCTURE) Technology - Technology upgrades

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital Improvement Fund	40326500	973000		\$ 240,000						\$ 240,000
										<i>\$ 0</i>
										\$0
										\$0
										\$0
		TOTALS	\$ O	\$ 240,000	\$ O	\$ 0	\$0	<i>\$ 0</i>	\$0	\$ 240,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 9,961	\$ 10,410	\$ 10,878	\$ 11,368	\$ 11,879	\$ 12,414		\$ 66,910
Projected Operating Costs with Project Implementation	\$ 9,961	\$ 10,410	\$ 10,878	\$ 11,368	\$ 11,879	\$ 12,414		\$ 66,910
Projected Change in Operating Costs with Project Implementation	\$ O	<i>\$ 0</i>	\$ O	\$ O				

PROJECT NAME: East Complex Exterior Wall Repair

PROJECT ID:

26500-2025-0001

Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 250,000

SUBMITTED BY: Kevin Eggleston

DEPARTMENT: #265: Facility Services

PROJECT LEAD:

Kevin Eggleston

PRIORITY: NEW: Priority 3-Desirable-Needed If Funds Available

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

PROJECT MAP / PHOTO: Map, diagram, photo of project

In 2018 half of the exterior wall covering was repaired at the East Complex Building in the rear and some East/ West walls. The current Z-brick was replaced with a powder coated metal siding material which has a useful life of 40-70 years.

The current Z-brick wall is crumbing and has flaked off in numerous places, now most notably the front and public facing areas of the building are beginning to fall off in large and small sections.

Re-attaching the z-brick is not an option due to the age, and condition of what currently exists.

Pricing was estimated off the previous wall replacements at this building in 2018 for \$210,000. In 2018 the larger sections requiring more material were completed.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2025

Project Phases	Start Year	End Year
Study	2027	2027
Design/Acquisition/Purchase	2027	2027
Construction	2027	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

build new building

replace as sections come down with accelerated cost, and possibly mix matched materials

do nothing and expose building exterior to the elements and unsightly cosmetic flaws.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

(HEALTHY FINANCES) Reduce Costs and Explore Funding Sources - Introduce and support cutting edge practices

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital Improvement Fund	40326500	973000		\$ 250,000						\$ 250,000
										<i>\$ 0</i>
										<i>\$ 0</i>
										\$0
										\$0
		TOTALS	\$ O	\$ 250,000	\$ 0	\$0	\$ 0	\$ 0	\$0	\$ 250,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0			\$ 0
Projected Operating Costs with Project Implementation	\$ 0	\$ 0	\$0	\$ 0	\$0	\$ 0		\$ 0
Projected Change in Operating Costs with Project Implementation	\$ O	\$ O	\$0	\$0	\$0	\$ O	\$ O	\$ O

PROJECT NAME: Judicial Center Flooring Replacement

Kevin Eggleston

PROJECT ID:

26500-2025-0003

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 150,000

SUBMITTED BY: Kevin Eggleston

PROJECT LEAD:

DEPARTMENT: #265: Facility Services

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

PROJECT MAP / PHOTO: Map, diagram, photo of project

PRIORITY: NEW: Priority 3-Desirable-Needed If Funds Available

The Judicial Center is in much need of completing flooring replacements in several areas of the building such as courtrooms, chambers, employee work areas, lunch room, and other public areas.

Over the past several years Facility Services has been able to budget and replace most of the buildings flooring. Flooring for this project has been quoted by Seelye Group.

This flooring project would ensure the entire building flooring has been replaced and is in like new condition. Commercial flooring useful life is typically 10 years and the carpet being replaced under this project are all 20+ years old.

This project does not include any of the tile flooring in the main public hallways leading to Circuit and District court rooms. This tile is in decent shape and does not need replacement at this time.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2025

Project Phases	Start Year	End Year
Study	2026	2026
Design/Acquisition/Purchase	2026	2026
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

build new building

continue to have old, discolored, and worn carpet

do nothing

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) County Security Needs and Consolidation - Conduct needs assessment for consolidation of Courts, Sheriff & Prosecutor Offices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital Improvement	40326500	973000	\$ 150,000							\$ 150,000
										\$ 0
										\$ 0
										<i>\$ 0</i>
										<i>\$ 0</i>
		TOTALS	\$ 150,000	\$ 0	\$ 0	\$ 0	\$ O	\$ O	\$ O	\$ 150,000

■ PROJECT OPERATING COSTS

Indicate Type of Operating Cost Repairs	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 0	\$ 0	\$0	\$0	\$ 0	\$ 0		\$ 0
Projected Operating Costs with Project Implementation	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0		\$ 0
Projected Change in Operating Costs with Project Implementation	\$ O	\$ O	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Historic Courthouse Clocktower Modernization

PROJECT ID:

26500-2026-0001

Dept.

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 155,000

SUBMITTED BY: Kevin Eggleston

DEPARTMENT: #265: Facility Services

PROJECT LEAD:

Kevin Eggleston/ James Gallagher

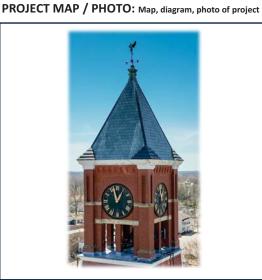
PRIORITY: NEW: Priority 3-Desirable-Needed If Funds Available

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

The Historic Courthouse is a main focal point of the public eye in Livingston County. The Clock-tower, which rings the hourly count bell, is in need of repair. The current bell needs to be re-stabilized, and arms that actuate clock faces are in disrepair. This is very specialized and old technology.

Modernizing the clock tower would include installing new clock faces to match existing, but with a face protector and in a sealed updated unit. The Bell would be re-secured properly, and integrated with a modern electric strike hammer to hit on the hourly count. Clock controls would be updated and integrated into a control panel to an easily accessible location inside the building. misc. cleaning/ paint.

This project was quoted by Verdin Bell and Clock Company in March 2025.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2026

Project Phases	Start Year	End Year
Study	2026	2026
Design/Acquisition/Purchase	2026	2026
Construction	2026	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Do nothing, leave clock in disrepair

Replace parts as needed until parts are no longer available

Construct new clock tower

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) Technology - Technology upgrades

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 155,000							\$ 155,000
										\$ 0
										\$0
										\$ 0
										\$ o
		TOTALS	\$ 155,000	\$0	\$ 0	\$0	\$0	\$ o	\$ o	\$ 155,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ 0

PROJECT NAME: Judicial Parking Lot Replacement

PROJECT ID:

26500-2026-0002

Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 400,000

DEPARTMENT: #265: Facility Services

SUBMITTED BY: Kevin Eggleston

PROJECT LEAD:

Kevin Eggleston/ James Gallagher

PRIORITY: NEW: Priority 3-Desirable-Needed If Funds Available

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

Main parking lots at the judicial center are showing signs of wear and are due for replacement. In 2018 the West Complex had new asphalt installed at the Law Center/ Sheriff / Jail lot, and the entire main drive throughout the complex. Remaining

portions needing attention include;

- -Judicial Public parking lot (front lot)
- -Judicial Employee parking (Large, rear lot)

Additional CIP project for future years-

-Jail public parking lot (front)

Project to be coordinated with Sheriff Carports project. Refer to Project ID# 30100-2019-0002

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2026

Project Phases	Start Year	End Year
Study	2027	2028
Design/Acquisition/Purchase	2028	2028
Construction	2028	2028

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Continue cold patching asphalt where it has failed

Replace sections as needed in the future at increased cost

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) County Security Needs and Consolidation - Conduct needs assessment for consolidation of Courts, Sheriff & Prosecutor Offices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403				\$ 400,000					\$ 400,000
										\$ 0
										\$ 0
										\$0
										\$ 0
		TOTALS	\$ 0	\$0	\$ 400,000	\$0	\$ 0	\$ O	\$ o	\$ 400,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Administration Air Handler Replacement

PROJECT ID:

26500-2026-0003

Dept.

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 140,000

SUBMITTED BY: Kevin Eggleston

DEPARTMENT: #265: Facility Services

PROJECT LEAD:

Kevin Eggleston/ James Gallagher

PRIORITY: NEW: Priority 2-Important-Not Needed This Fiscal Year

PROJECT MAP / PHOTO: Map, diagram, photo of project

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

The main air handling system that heats, cools, and ventilates the Administration building is past its useful life and is in need of replacement. This single fan supplies the HVAC air through the entire building. Failure of this aged equipment could result in increased cost to put a temporary solution in place while new equipment is procured. This is a proactive approach and attempt to reduce equipment failures. The current unit is approx 40 years old, and is in poor condition. Facility Condition Assessment completed in 2024 recommends this equipment be replaced in 2027.

Approximate cost is \$120,000 supplied by Bureau Veritas as a result of the FCA report forecasting page 350.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2026

Project Phases	Start Year	End Year
Study	2026	2026
Design/Acquisition/Purchase	2026	2026
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Repair current equipment at escalated cost

Wait until equipment fails and/parts are no longer available to repair

Purchase new building with new HVAC/ Air Handling equipment

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

(INFRASTRUCTURE) Technology - Technology upgrades

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information							
	TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 140,000							\$ 140,000
										\$ 0
										\$0
										\$ 0
										\$ O
		TOTALS	\$ 140,000	\$ 0	\$ 0	\$0	\$0	\$ o	\$ O	\$ 140,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ O

PROJECT NAME: Prosecutor Offices Expansion at Judicial Center

PROJECT ID:

26700-2024-0001

Plannin Dept.

PROJECT CATEGORY: New Construction

PROJECT TOTAL COST:

\$5,600,000

SUBMITTED BY: Carolyn Henry/David Reader

DEPARTMENT: #267: Prosecuting Attorney

PROJECT LEAD:

Kevin Eggleston

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

8,000 to 10,000 square foot build out for new prosecutor office adjacent to existing circuit court facilities in Howell as part of the court expansion project. Additional money for furnish and finish.

It is anticipated that additional prosecutors will be needed as work loads increase with existing cases and as the county grows and becomes more suburban. The changing population with more dense concentrations of population result in greater frequency of criminal conduct.

This project budget projection is based from a square footage calculation provided by Lindhout Associates for construction cost at \$550-700 per sq/ft based on Judicial expansion proposal estimates; which includes all mechanical/ electrical/ plumbing/furnishing/ and IT allowance.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2024

Project Phases	Start Year	End Year
Study	2026	2026
Design/Acquisition/Purchase	2026	2026
Construction	2027	2029

PROJECT JUSTIFICATION CRITERIA

No	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Stay in inadequate infrastructure

Reduce standards for prosecution and not charge some cases

Allow crime without consequence

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) County Security Needs and Consolidation - Conduct needs assessment for consolidation of Courts, Sheriff & Prosecutor Offices

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) Ensure Safe Services - Systems master plan

PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information						
	TOTAL PROJECT COSTS						

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403					\$ 5,600,000				\$ 5,600,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$0	\$0	\$ 0	\$ 5,600,000	\$0	<i>\$ 0</i>	\$0	\$ 5,600,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Law Center Prosecutor Renovation

PROJECT ID:

26700-2024-0002

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 300,000

SUBMITTED BY: Carolyn Henry/David Reader

DEPARTMENT: #267: Prosecuting Attorney

PROJECT LEAD:

Kevin Eggleston

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

This project is to renovate the current prosecutors office area to include workspace changes. This renovation will provide a positive workspace change in terms of workflow productivity, security, confidentiality, and employee engagement.

Approved CIP- 2025 Judicial Center Renovation, has changed this renovation's scope of work due to the Prosecutor obtaining (2) workspaces at the Judicial Center. This CIP project submission now reflects the reduction in scope of work for any potential Law Center renovations of the Prosecutors Office. Proposed amended project includes an employee common area/kitchen renovation/addition and additional staff workspaces.

The renovation area is approximately 1,400 sq/ft.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year
Study	2026	2026
Design/Acquisition/Purchase	2026	2026
Construction	2027	2027

PROJECT JUSTIFICATION CRITERIA

No	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Build new building

Move office space to new location

Do nothing

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) County Security Needs and Consolidation - Conduct needs assessment for consolidation of Courts, Sheriff & Prosecutor Offices

(HEALTHY FINANCES) Collaboration - Support the mission of Elected Department Heads

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information ✓							
	TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403			\$ 300,000						\$ 300,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 0	\$ 300,000	\$ 0	\$0	\$ 0	\$ 0	\$ O	\$ 300,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Livingston Regional Sanitary Sewer

PROJECT ID:

27500-2018-0001

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 6,115,000

7 0,113,00

SUBMITTED BY: Aaron Everest

DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD: F

Rob Spaulding

PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

2025 - Clark Road Pump Station Improvements

2025 - Power Quality Study

2025-2031 - Pump Station Pump/Equipment Replacement (1 PS per year)

2025 - M-59 East Pump Station Ph I Install 3rd Pump

2025 - 8" Relief Sewer North Side M59 E. of Clark Rd

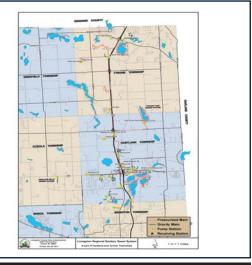
2025 - Hartland Road Pump Station Design Study

2028 - Trunk Sewer Capacity Improvements

2030 - Whitmore Lake Pump Station Expansion Ph I

2030 - M-59 East Pump Station Ph II - New forcemain to Hartland Rd PS

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2017

Project Phases	Start Year	End Year
Study		
Design/Acquisition/Purchase		
Construction		

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Construct separate wastewater treatment plants in Tyrone and Hartland Townships

Do nothing - causing surface/ground water contamination impacting environment/human health

No sanitary service to residential/business customers - creating the need to pump and haul daily/weekly

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

Long-term CIP Program administered through the Board of Public Works

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - System redundancy for water, fiber, etc.

(INFRASTRUCTURE) Ensure Safe Services - Collaboration with municipal systems

	PROJECT FISCAL JUSTIFICATION									
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information									
	TOTAL PROJECT COSTS									

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
LRSS CIP Fund	57500278		\$ 2,705,000	\$ 80,000	\$ 80,000	\$ 1,430,000	\$ 80,000	\$ 1,740,000		\$ 6,115,000
										\$0
										\$ 0
										\$0
										\$ 0
		TOTALS	\$ 2,705,000	\$ 80,000	\$ 80,000	\$ 1,430,000	\$ 80,000	\$ 1,740,000	\$ O	\$ 6,115,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 3,125,640	\$ 3,219,409	\$ 3,315,991	\$ 3,415,471	\$ 3,517,935	\$ 3,623,471		\$ 20,217,917
Projected Operating Costs with Project Implementation	\$ 3,125,640	\$ 3,219,409	\$ 3,315,991	\$ 3,415,471	\$ 3,517,935	\$ 3,623,471		\$ 20,217,917
Projected Change in Operating Costs with Project Implementation	\$ 0	\$ 0	<i>\$ 0</i>	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ O

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PROJECT NAME: Septage Receiving Station

PROJECT ID:

27500-2018-0002

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 4,240,000

DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD: Rob Spaulding

SUBMITTED BY: Aaron Everest

PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

2025 - H2S Odor Control Evaluation/Treatment

2027 - Replace East & West bay Huber screen

2027 - Tanks - Aeration pipe/diffusers West & East

2027 - North & South Asphalt Pavement

2028 - Land Purchase

2028 - Video surveillance system

2028 - Equalization Basin

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2017

Project Phases	Start Year	End Year
Study		
Design/Acquisition/Purchase	2007	2099
Construction		

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Lift ban on land application of septic/sludge waste and risk contamination of surface/ground water potentially harming

environmental and human health

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

Long-term CIP Program administered through the Board of Public Works

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Collaboration with municipal systems

PROJECT FISCAL JUSTIFICATION									
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information								
	TOTAL PROJECT COSTS								

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
SRS Cap & Cap Reserve Fund	57800111			\$ 630,000	\$ 410,000					\$ 1,040,000
Note/Bond Issue					\$ 3,200,000					\$ 3,200,000
										\$0
										\$0
										\$0
		TOTALS	\$0	\$ 630,000	\$ 3,610,000	\$0	\$0	<i>\$ 0</i>	\$0	\$ 4,240,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 2,891,553	\$ 2,978,300	\$ 3,067,649	\$ 3,159,678	\$ 3,254,468	\$ 3,352,102		\$ 18,703,750
Projected Operating Costs with Project Implementation	\$ 2,891,553	\$ 2,978,300	\$ 3,067,649	\$ 3,159,678	\$ 3,254,468	\$ 3,352,102		\$ 18,703,750
Projected Change in Operating Costs with Project Implementation	\$ 0	\$ 0	\$0	<i>\$ 0</i>	\$ 0	<i>\$ 0</i>	\$ O	\$ 0

PROJECT INFORMATION PROJECT NAME: Lake Chemung Edwin Drive Drain **PROJECT ID:** 27500-2019-0004 Dept. Use Only **PROJECT CATEGORY: New Construction** \$ 800,000 PROJECT TOTAL COST: SUBMITTED BY: Aaron Everest **DEPARTMENT: #275: Drain Commissioner PROJECT LEAD:** Ken Recker PRIORITY: OLD: On-Going From Previous CIP $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$ PROJECT MAP / PHOTO: Map, diagram, photo of project Blocked private tile of the northeast side of Lake Chemung resulted in a 1995 petition that was abandoned, but resurrected a second time in 2012 due to a recurrence of the historical tile blockage. Existing private drain proceeds from Edwin Drive down to Lake Chemung on a private lot. A new easement will be required to take drainage down to Lake Chemung in a new pipe, with the majority of the remainder of the work to occur in the right of way of Edwin Drive. The City of Detroit parcel being sold represents one less impediment to completing the project. However, a divorce judgement which clouds title at the proposed lake outlet has kept the project on hold for the time being. Vision Tour funding request of \$300,000 originally approved in ARPA delegating resolution has been put on hold due to other BOC priorities. Edwin Drain & Drainage Distr PROJECT PLANNING/SCHEDULE PROJECT JUSTIFICATION CRITERIA Yes First Year Project Submitted To CIP: 2019 Project preserves or improves public health, safety, and welfare? Yes Project is federal or state mandated? Start End **Project Phases** Yes Project promotes recreational and/or public space improvements? Year Year Study 2017 2024 Yes Project supports economic development? Yes Project improves customer service delivery? Design/Acquisition/Purchase 2024 2025 Yes Project reduces energy consumption, impact on the environment? Construction 2026 2026 No Project reduces maintenance costs? PROJECT ALTERNATIVES Provide three alternatives Project determined necessary by Board of Determination, so no BOC approval necessary. pertaining to this project, indicating alternatives if this Alternative to a 2 year storm design is a 10 year design (cost prohibitive), or project is not approved by County Board of Replace with Like size pipe (which does not take into account land use changes) Commissioners. PROJECT PLANNING CONTEXT Is project part of a long-term N/A program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

(INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

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	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Special Assessment - Note/Bond Issue			\$ 50,000	\$ 750,000						\$ 800,000
Vision Tour Funding			\$ 0							\$ 0
										\$0
										\$0
										\$0
		TOTALS	\$ 50,000	\$ 750,000	\$ 0	\$0	\$ 0	<i>\$ 0</i>	\$0	\$ 800,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Salary and Benefits	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation		\$ 5,000		\$ 5,000		\$ 5,000		\$ 15,000
Projected Change in Operating Costs with Project Implementation	\$ 0	\$ 5,000	\$0	\$ 5,000	\$0	\$ 5,000	\$ o	\$ 15,000

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PROJECT NAME: Love Drain PROJECT ID: 27500-2020-0001 Dept. Use Only

PROJECT CATEGORY: New Construction PROJECT TOTAL COST: \$800,000

SUBMITTED BY: Aaron Everest DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD: Ken Recker PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

Board of determination found drain necessary in July 2018. Drain will be a primarily open drain, serving an area of approximately 1200 acres in Sections 7, 8, 16, 17, 18, 19, 20, & 21 of Marion Township. Land uses are generally 2 to 5 acre residential lots, with smaller operational farms in the area bounded by Coon Lk. Road to the S, Cedar Lk. Rd. to the E, Jewell Rd. to the N, & Pingree to the W.

A preapplication meeting with the Michigan Department of Energy, Great Lakes, and Environment in October of 2020 indicated establishment of the full length of the drain would undergo significant hurdles from an environmental permitting perspective and would likely require the acquisition of significant wetland mitigation acreage. Therefore the project scope has been adjusted to reflect a smaller length of established county drain. We are currently working with homeowners on the upper end of the system to attempt to facilitate a private resolution to drainage problems in that area.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2019

Project Phases	Start Year	End Year
Study	2018	2024
Design/Acquisition/Purchase	2025	2026
Construction	2027	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Project determined necessary by BOD, so no BOC approval necessary

Preliminary design is for 2 yr event, could look at 5 or 10 year event but likely cost prohibitive

Do nothing alternative will likely pull our office into a dispute revolving around failed private dr. (Pheasant Run)

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

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	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Special Assessments - Note/Bond Proceeds			\$ 150,000	\$ 650,000						\$ 800,000
										<i>\$ 0</i>
										\$ 0
										\$0
										\$ 0
		TOTALS	\$ 150,000	\$ 650,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ o	\$ 800,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Salary and Benefits	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$0
Projected Operating Costs with Project Implementation			\$ 3,000	\$ 3,500	\$ 4,000	\$ 4,500	\$ 30,000	\$ 15,000
Projected Change in Operating Costs with Project Implementation	\$ 0	<i>\$ 0</i>	\$ 3,000	\$ 3,500	\$ 4,000	<i>\$ 4,500</i>	\$ 30,000	\$ 15,000

PROJECT NAME: Brighton No. 4

PROJECT ID:

27500-2021-0001

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 2,750,000

SUBMITTED BY: Aaron Everest

DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD:

Ken Recker

PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

The Brighton No. 4 Drain was established in 1944 as a tile drain to serve the agricultural community north of the Village of Brighton along what was at the time known as US-23 (is now Old US-23). The watershed that discharges to this system has seen substantial development over the years, particularly following freeway construction in the 1960's. This project will replace the existing 12 to 18" pipe with pipe 24 to 36" inches in diameter, thereby providing drainage service approximately equivalent to the 5 year (20% chance) storm event.

Issues associated with repeated home flooding near the drain outlet at School Lake were addressed in the Winter of 2020/21. The remainder of system construction was anticipated to be completed in 2022, but is now expected to be finished in 2025. ARPA Funding request of \$1,000,000 Received (\$400,000 to be applied to county at large assessment).

Bids anticipated to be received before the end of May, 2025.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2020

Project Phases	Start Year	End Year
Study	2019	2020
Design/Acquisition/Purchase	2020	2025
Construction	2025	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
No	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Continued frequent emergency repairs of failing portions of the enclosed and open drainage system.

Do nothing. Violates our statutory obligations under MCL 280.196.

Project determined necessary by Board of Determination pursuant to MCL 280.191 so no BOC approval is required.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

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	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Note/Bond Issue, Special Assessment	83100100		\$ 1,500,000	\$ 850,000						\$ 2,350,000
County At Large Prepay	83100100		\$ 400,000							\$ 400,000
										\$0
										\$0
										\$ o
		TOTALS	\$ 1,900,000	\$ 850,000	\$ O	\$0	\$ 0	\$ O	\$ O	\$ 2,750,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$ 50,000	\$ 30,000
Projected Operating Costs with Project Implementation			\$ 5,000			\$ 5,000	\$ 15,000	\$ 10,000
Projected Change in Operating Costs with Project Implementation	\$ 5,000	\$ 5,000	<i>\$ 0</i>	\$ 5,000	\$ 5,000	<i>\$ 0</i>	\$ 35,000	\$ 20,000

PROJECT NAME: Winans Lake Drain

PROJECT ID:

27500-2021-0002

Dept.

PROJECT CATEGORY: New Construction

PROJECT TOTAL COST:

\$ 3,500,000

SUBMITTED BY: Aaron Everest

DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD:

Ken Recker

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Winans Lake is a private lake in Sec. 14 & 15 of Hamburg Twp., where a historical marker exists noting the connection to Governor Edwin B. Winans on the south side of the lake. Historically, soil erosion and sedimentation problems are associated with the north side of the Lake, due to gravel roadways serving properties on the north side of the Lake. in 1996 the Road Commission did a report on managing this sedimentation, and efforts were made to relocate Cowell Rd further to the north. However, the project was not completed.

In 2021, the residents which form the lake assoc executed petitions under Ch 3 & 4 of the Michigan Drain Code, and a board of determination found the project necessary in December of 2021. WadeTrim has been retained to engineering associated with this petition which will require condemnation to acquire land for sedimentation control.

Vision Tour funding request of \$1,000,000 (received).

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2020

Project Phases	Start Year	End Year
Study	2020	2023
Design/Acquisition/Purchase	2024	2025
Construction	2025	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Do nothing. This will allow for continued sedimentation to degrade Winans Lake, and also ignore the petition by owners.

Explore options for improving gravel roads. Significant expense would require upgrading of roads to modern criteria.

Do project privately or under another statute (Lake Improvement). Nature of problem difficult to fix privately.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information ✓
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Bond/Note Issue Special Assessments	83900100		\$ 2,100,000						\$ 400,000	\$ 2,100,000
Vision Tour Funding (Received)	83900100		\$ 800,000						\$ 200,000	\$ 800,000
										\$0
										\$0
										\$0
		TOTALS	\$ 2,900,000	\$ 0	\$ 0	\$0	\$ 0	<i>\$ 0</i>	\$ 600,000	\$ 2,900,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation	\$ 23,000	\$ 26,000	\$ 29,000	\$ 32,000			\$ 200,000	\$ 110,000
Projected Change in Operating Costs with Project Implementation	\$ 23,000	\$ 26,000	\$ 29,000	\$ 32,000	<i>\$ 0</i>	<i>\$ 0</i>	\$ 200,000	\$ 110,000

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PROJECT NAME: Vactor Truck PROJECT ID: 27500-2022-0001

- Use Only

Dept.

PROJECT CATEGORY: Capital Equipment PROJECT TOTAL COST: \$ 525,000

SUBMITTED BY: Aaron Everest DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD: Rob Quigley (according to 2025 submission form) PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

2026 Replacement of existing 2021 Vactor Truck. 2031 Replacement of 2026 Vactor Truck.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2021

Project Phases	Start Year	End Year
Study		
Design/Acquisition/Purchase	2026	2026
Construction		

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Drain Commissioner has a jurisdictional obligation to maintain/clean drains

Work could be contracted out to private company, but this would hinder the Drain Commissioner's ability to respond

to emergency situations. This could also lead to inefficiency when scheduling/planning drain maintenance.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

Anticipated replacement of existing 2021 Vactor. Trade-in value of \$210k reduces capital outlay to approx. \$315k.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

(INFRASTRUCTURE) Ensure Safe Services - Collaboration with municipal systems

PROJECT FISCAL JUSTIFICATION									
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information								
	TOTAL PROJECT COSTS								

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Equipment Revolving Fund	63944200	974000	\$ 525,000					\$ 600,000		\$ 1,125,000
										\$ 0
										\$0
										\$0
										\$0
		TOTALS	\$ 525,000	\$ 0	<i>\$ 0</i>	\$0	\$ 0	\$ 600,000	\$0	\$ 1,125,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ O

PROJECT NAME: Deer Creek Sanitary - Field Replacement

PROJECT ID:

27500-2024-0003

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 400,000

SUBMITTED BY: Aaron Everest

DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD:

Frank Ervin

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Disposal Field exhibiting signs of failure - replacement of drain fields

Vision Tour Funding Request of \$100,000

Project was submitted in previous years with the assumption that the system would connect to the Brighton Township Sanitary Sewer - still looking into this possibility.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year
Study	2022	2022
Design/Acquisition/Purchase	2023	2025
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Pump and haul when the system fails, potentially costing \$5,000/day

Do nothing - resulting in sanitary sewer overflow and public health hazard

Brighton Twp alternative - would need agreement with township.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

Developing CIP for all community septic systems.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Collaboration with municipal systems

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	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Note/Bond Issue Special Assessments			\$ 300,000							\$ 300,000
Vision Tour Funding			\$ 100,000							\$ 100,000
										\$ 0
										\$0
										\$0
		TOTALS	\$ 400,000	\$ 0	\$ O	\$0	\$ 0	\$ 0	\$0	\$ 400,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs	\$ 16,867	\$ 17,373	\$ 17,894	\$ 18,431	\$ 18,984	\$ 19,553		\$ 109,102
Projected Operating Costs with Project Implementation	\$ 16,867	\$ 17,373	\$ 17,894	\$ 18,431	\$ 18,984	\$ 19,553		\$ 109,102
Projected Change in Operating Costs with Project Implementation	\$ 0	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>				

ordized in								
						PROJECT	INFORI	MATION
PROJECT NAME: Lo	ong Lake Pi	nes Sanit	ary - Fie	ld R	e	placeme	nt	PROJECT ID: 27500-2024-0006 Plannin Dept. Use On
PROJECT CATEGORY	Existing Fac	ility (Buildi	ng/Park)	Reno	v	ation or Im	provem	ent PROJECT TOTAL COST: \$ 400,000
SUBMITTED BY: Aa	ron Everest							DEPARTMENT: #275: Drain Commissioner
PROJECT LEAD: Fra	ank Ervin						PRI	ORITY: OLD: On-Going From Previous CIP
PROJECT DESCRIPTION	ON: Description	of project, in	cluding loca	ion, si	on, size, capacity, etc.			PROJECT MAP / PHOTO: Map, diagram, photo of project
Disposal Field exhibiting Vision Tour Funding req	_		ent of drai	n field	d			Presunced Man Ocary - 008 Liberal Line Ocary - 1001 Consty Man Ocary - 1001 Liberal - 1000 Liberal - 1000 Form Man - 1000 Liberal - 2008 Fare Man - 1000 Fare
PROJECT	PLANNING/S	CHEDIII		ıΤ	Ī			PROJECT JUSTIFICATION CRITERIA
First Year Project S			2023			Yes		preserves or improves public health, safety, and welfare?
Project Phases		Start Year	End Year			Yes	-	is federal or state mandated? promotes recreational and/or public space improvements?
Study		2022	2022			Yes	<u> </u>	supports economic development?
,	D	2022	2024			Yes	Project	improves customer service delivery?
Design/Acquisition/I	Purcnase	2023	2024		ı	Yes	Project	reduces energy consumption, impact on the environment?
Construction		2026	2026			Yes	Project	reduces maintenance costs?
				PR	0	JECT ALTI	ERNATI	/ES
Provide three alternatives pertaining to this project,	Pump and had	ıl when the	system fail	s, pot	eı	ntially costir	ng \$5,000	/day
indicating alternatives if this project is not approved by County Board of	Do nothing - r	esulting in s	anitary sev	ver ov	/e	rflow and p	ublic heal	th hazard
Commissioners.								
			P	ROJI	EC	CT PLANN	ING CO	NTEXT
Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?	Developing Cl	P for comm	unity septi	sites	s.			
		PROJ	ECT ALIG	NM	EI	NT WITH	COUNT	STRATEGIC PLAN
How does the project align	(INFRASTRU	CTURE) Ens	sure Safe S	ervio	e	s - No Unsa	fe drains	s, sewers, public or private roads
with the County Strategic Plan? Pick up to three (3) choices at right								

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information							
TOTAL PROJECT COSTS								

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Note/Bond Issue Special Assesssments			\$ 300,000							\$ 300,000
Vision Tour Funding			\$ 100,000							\$ 100,000
										\$ 0
										\$0
										\$0
		TOTALS	\$ 400,000	\$ 0	<i>\$ 0</i>	\$0	\$ 0	\$ 0	\$0	\$ 400,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 17,791	\$ 18,325	\$ 18,875	\$ 19,441	\$ 20,024	\$ 20,625		\$ 115,081
Projected Operating Costs with Project Implementation	\$ 17,791	\$ 18,325	\$ 18,875	\$ 19,441	\$ 20,024	\$ 20,625		\$ 115,081
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Handy No. 5

PROJECT ID: 27500-2024-0013

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 800,000

SUBMITTED BY: Aaron Everest

DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD:

Ken Recker

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Construction of I-96 obstructed the outlet to the northerly part of the Glover Farm. Work has been proceeding on the portions of the Handy No. 5 system downstream of I-96 in an effort to get the system ready to receive additional water from the south side of I-96. LCDC approached the Michigan Department of Transportation early in 2023 regarding this issue and are awaiting feedback from MDOT on a preliminary hydrological analysis. Boring a 12 to 24" pipe under I-96 is the anticipated solution, if approval can be obtained from MDOT to do so.

Vision Tour Funding request of \$100,000, which was subsequently pulled by the Chair of the finance committee.

Note significant cost increase from last years estimate of \$300,000 due to changes in MDOT specs for trenchless construction. Most of cost increase will be absorbed by MDOT.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year
Study	2023	2024
Design/Acquisition/Purchase	2025	2025
Construction	2025	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Drain Commissioner has a jurisdictional obligation to maintain/clean drains.

Do nothing. Violates our statutory obligations under MCL 280.196.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

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PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information						
TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Drain Revolving Fund/SA			\$ 143,823	\$ 656,177						\$ 800,000
Vision Tour Funding			\$ 0							\$0
										\$ 0
										\$ 0
										\$ O
		TOTALS	\$ 143,823	\$ 656,177	\$ O	\$ 0	\$ 0	<i>\$ 0</i>	\$ O	\$ 800,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Salary and Benefits	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs		\$ 6,000			\$ 7,000		\$ 10,000	\$ 13,000
Projected Operating Costs with Project Implementation		\$ 3,000			\$ 3,500		\$ 5,000	\$ 6,500
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	\$ 3,000	<i>\$ 0</i>	<i>\$ 0</i>	\$ 3,500	<i>\$ 0</i>	\$ 5,000	\$ 6,500

PROJECT NAME: Rossington Drain PROJECT ID: 27500-2024-0019

PROJECT TOTAL COST: \$800,000

Dept.

SUBMITTED BY: Aaron Everest DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD: Ken Recker PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

Drain established in 1919, upgraded in 1994 to 36" reinforced concrete pipe. Widening of Grand River and filling in of commercial properties adjoining Grand River has used capacity of 36" pipe. A storm exceeding the 1% design frequency in August of 2021 resulted in business flooding near the upper terminus of the drain.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

Project design concept has changed in the last year from an ealier design that involved a flood basin and additional crossings of Grand River Avenue. However it still includes improvements to the airport storm water basin's pumped outlet. LCDC anticipates taking over operation of the stormwater pumping station at the airport and taking a collection system easement south of Grand River, as part of these improvements. Currently negotiating with the landowner for the easement.

Project petitioned by the Howell Township Board in 2023, and found necessary by a Board of Determination. Vision Tour Funding request of \$300,000 (Received)

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year
Study	2023	2024
Design/Acquisition/Purchase	2024	2024
Construction	2025	2025

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Drain Commissioner has a jurisdictional obligation to maintain/clean drains.

Do nothing. Violates our statutory obligations under MCL 280.196.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

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PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information						
TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Note/Bond Issue - Special Assessments				\$ 500,000						\$ 500,000
Vision Tour Funding (Received)			\$ 300,000							\$ 300,000
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 300,000	\$ 500,000	\$ 0	\$0	\$ 0	<i>\$ 0</i>	\$0	\$ 800,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$ 20,000	\$ 30,000
Projected Operating Costs with Project Implementation		\$ 2,500	\$ 2,500	\$ 2,500	\$ 2,500	\$ 2,500	\$ 40,000	\$ 12,500
Projected Change in Operating Costs with Project Implementation	\$ 5,000	<i>\$ 2,500</i>	\$ 20,000	\$ 17,500				

PROJECT NAME: Sharp Drain

PROJECT ID: 27500-2024-0020

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 175,000

SUBMITTED BY: Aaron Everest

DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD: Ke

Ken Recker

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Drain established in 1919, after petitioned improvements to Conway 12 in 1915 didn't provide sufficient drainage help for the Sharp farm. In the late 1980's/Early 90's one of John Sharp's heirs (Leo Bonish) began splitting off the farm. Portions of the drain were rerouted around homes, one home was built over the top of the original drain.

The purpose of this project would be to provide drainage improvements to better protect residential property values. While a 10 year (10% exceedance) storm conveyance design would not be practical, upgrading portions of the system to 2 year (50% exceedance) would be a significant improvement over existing conditions.

Project petitioned by landowners in the district in 2023. Due to costs of comparable projects we are anticipating constructing this project in house, using an outside consulting firm to review plans.

Vision Tour Funding request of \$77,500 (Received)

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year
Study	2023	2023
Design/Acquisition/Purchase	2024	2025
Construction	2025	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Drain Commissioner has a jurisdictional obligation to maintain/clean drains.

Do nothing. Violates our statutory obligations under MCL 280.196.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

PROJECT FISCAL JUSTIFICATION						
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information					
TOTAL PROJECT COSTS						

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Drain Revolving Fund Special Assessments	80207620		\$ 37,500	\$ 60,000						\$ 97,500
Vision Tour Funding (Received)	80207620		\$ 77,500							\$ 77,500
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 115,000	\$ 60,000	\$ 0	\$0	\$ 0	\$ O	\$ O	\$ 175,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 5,000	\$ 4,000	\$ 5,000	\$ 6,000	\$ 6,500	\$ 7,000	\$ 50,000	\$ 33,500
Projected Operating Costs with Project Implementation		\$ 3,000			\$ 3,500		\$ 10,000	\$ 6,500
Projected Change in Operating Costs with Project Implementation	\$ 5,000	\$ 1,000	\$ 5,000	\$ 6,000	\$ 3,000	\$ 7,000	\$ 40,000	\$ 27,000

PROJECT INFORM	

PROJECT NAME: Long Lake Dam Reconstruction PROJECT ID: 27500-2025-0001 Dept. Use 0

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement PROJECT TOTAL COST: \$ 1,000,000

SUBMITTED BY: Aaron Everest DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD: Mitch Dempsey PRIORITY: OLD: On-Going From Previous CIP

 $\label{project} \textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Replacement of existing dam at Long Lake.

The original dam is a concrete weir which was constructed in 1951. A 2021 dam inspection report completed by a professional engineer indicated that the structure is in poor condition overall. Based on the current conditions, replacement/repair of the existing dam is recommended.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

20	าว	5

Project Phases	Start Year	End Year
Study	2024	2024
Design/Acquisition/Purchase	2024	2025
Construction	2025	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Maintenance only, which ultimately allows the dam to fail which results in further ramifications.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

Every 3 years the dam is inspected by a professional engineer per statute. The 2021 dam inspection report indicated that the dam remains in poor condition with repair recommendations noted.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

(INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information ✓						
TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Bond Issue - New Debt/Construction fund			\$ 500,000	\$ 500,000						\$ 1,000,000
										\$ 0
										\$ 0
										\$ 0
										\$ O
		TOTALS	\$ 500,000	\$ 500,000	\$ 0	\$0	\$ 0	\$ O	\$ o	\$ 1,000,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Salary and Benefits	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 1,750	\$ 1,750	\$ 1,750	\$ 1,750	\$ 1,750	\$ 1,750		\$ 10,500
Projected Operating Costs with Project Implementation	\$ 1,750	\$ 1,750	\$ 1,750	\$ 1,750	\$ 1,750	\$ 1,750		\$ 10,500
Projected Change in Operating Costs with Project Implementation	\$ O	<i>\$ 0</i>	\$ 0	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

Granized in Mark					PR	OJECT IN	FORI	MATION					
PROJECT NAME: N	ichwagh La	ke Dam	Outhui	ldin				PROJECT ID:	27500-2025-0002	Plannir Dept.			
PROJECT CATEGORY						Use On							
		ility (Bullu	ilig/Park)	Keno	vatio	n or impre	veiii	PROJECT TOTAL COST: \$50,000					
	aron Everest							DEPARTMENT: #275: D	rain Commissioner				
PROJECT LEAD: M	itch Dempsey	1					PRI	ORITY: OLD: On-Going From F					
PROJECT DESCRIPTI	ON: Description	n of project, ir	ncluding locat	ion, si	ze, cap	acity, etc.	_	PROJECT MAP / PHOTO: Map, diagram, photo of project					
The utility building (hou replacement. Repairs viears.		-	_										
PROJECT	PLANNING/S	SCHEDULE		īĪ				PROJECT JUSTIFICATION	ON CRITERIA				
First Year Project S			2025	1	Ye	s Pr	oject	preserves or improves public h	ealth, safety, and welfa	ıre?			
					Ye	s Pr	oject	is federal or state mandated?					
Project Phases		Start Year	End Year		Ye	s Pi	oject	promotes recreational and/or	public space improvem	ents?			
Study		2026	2026		Ye	s Pr	oject	supports economic developme	ent?				
Design/Acquisition/	Purchase	2026	2027		Ye	s Pr	oject	improves customer service del	ivery?				
DesignyAequisitiony	- urenase	2020			Ye	s Pr	oject	reduces energy consumption,	mpact on the environm	ent?			
Construction		2027	2027		Ye	s Pr	oject	reduces maintenance costs?					
				PR	OJEC	T ALTERN	IATI\	VES					
Provide three alternatives pertaining to this project, indicating alternatives if this	Let building d	eteriorate a	nd mitigate	haza	rds at	ter the fact	•						
project is not approved by County Board of													
Commissioners.				DO!	·ct i	N A BIBLIBIC		NITEVT					
Is project part of a long-term program plan? Is the plan a formal document approved	Every 3 years	the dam is i				onal engine							
outside of the department? When was the plan prepared?													
outside of the department?		PRO.	JECT ALIG	NM	ENT	WITH CO	ידמע	Y STRATEGIC PLAN					
outside of the department?	(INFRASTRU							Y STRATEGIC PLAN					

PROJECT FISCAL JUSTIFICATION									
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information								
	TOTAL PROJECT COSTS								

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Lake Revolving Fund/Special Asmt	84409060	974000		\$ 50,000						\$ 50,000
										<i>\$ 0</i>
										<i>\$ 0</i>
										\$0
										\$ 0
		TOTALS	\$0	\$ 50,000	<i>\$ 0</i>	\$ 0	\$ 0	\$ 0	\$0	\$ 50,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Salary and Benefits	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 9,500	\$ 9,500	\$ 9,500	\$ 9,500	\$ 9,500	\$ 9,500		\$ 57,000
Projected Operating Costs with Project Implementation	\$ 9,500	\$ 9,500	\$ 9,500	\$ 9,500	\$ 9,500	\$ 9,500		\$ 57,000
Projected Change in Operating Costs with Project Implementation	\$ O	<i>\$ 0</i>	\$ 0	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ O

PROJECT INFORMATION **PROJECT NAME: Thompson Lake Dam Repairs PROJECT ID:** 27500-2025-0003 Dept. PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement \$ 400,000 PROJECT TOTAL COST: SUBMITTED BY: Aaron Everest **DEPARTMENT: #275: Drain Commissioner PROJECT LEAD:** Mitch Dempsey PRIORITY: OLD: On-Going From Previous CIP PROJECT MAP / PHOTO: Map, diagram, photo of project $\label{project} \textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$ Major repairs to dam structure and outlet culvert. PROJECT PLANNING/SCHEDULE PROJECT JUSTIFICATION CRITERIA Yes Project preserves or improves public health, safety, and welfare? First Year Project Submitted To CIP: 2025 Yes Project is federal or state mandated? Start End **Project Phases** Yes Project promotes recreational and/or public space improvements? Year Year Study 2023 2023 Yes Project supports economic development? Project improves customer service delivery? Yes Design/Acquisition/Purchase 2024 2024 Yes Project reduces energy consumption, impact on the environment? Construction 2025 2026 Project reduces maintenance costs? Yes PROJECT ALTERNATIVES Provide three alternatives Let the dam continue to deteriorate and deal with any liabilities after the fact. pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners. PROJECT PLANNING CONTEXT Is project part of a long-term Every 3 years the dam is inspected by a professional engineer per statute. program plan? Is the plan a formal document approved outside of the department? When was the plan prepared? PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

(INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

How does the project align with the County Strategic

Plan? Pick up to three (3) choices at right

79

PROJECT FISCAL JUSTIFICATION									
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information								
	TOTAL PROJECT COSTS								

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Bond Issue - New Debt/Construction fund			\$ 380,000	\$ 20,000						\$ 400,000
										<i>\$ 0</i>
										<i>\$ 0</i>
										\$0
										\$0
		TOTALS	\$ 380,000	\$ 20,000	\$ 0	\$0	\$0	\$ 0	\$0	\$ 400,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Salary and Benefits	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 16,500	\$ 16,500	\$ 16,500	\$ 16,500	\$ 16,500	\$ 16,500		\$ 99,000
Projected Operating Costs with Project Implementation	\$ 16,500	\$ 16,500	\$ 16,500	\$ 16,500	\$ 16,500	\$ 16,500		\$ 99,000
Projected Change in Operating Costs with Project Implementation	\$ O	\$ O	\$0	\$ 0	\$0	\$ O	\$ o	\$ O

Chantered in 18th	_	_	_	_		PROJECT	INFORI	MATION	
DROJECT NAME: O									Plannin
PROJECT NAME: O								PROJECT ID:27500-2025-0005	Use On
PROJECT CATEGORY	: Existing Fac	ility (Buildi	ing/Park)	Reno	va	tion or Im	provem	PROJECT TOTAL COST:	\$ 250,000
SUBMITTED BY: A	aron Everest							DEPARTMENT: #275: Drain Commissioner	
PROJECT LEAD: Fr	ank Ervin						PRI	ORITY: OLD: On-Going From Previous CIP	
PROJECT DESCRIPTI	ON: Description	of project, in	cluding loca	tion, siz	ze,	, capacity, etc	:.	PROJECT MAP / PHOTO: Map, diagram, photo of	project
Sand filter exhibiting si	gns of failure - v	will be in ne	ed of repla	cemer	nt			NOME RD. SITE STERMY RO. SITE STERMY RO. STERMY RO. LOCATION NO.	NORTH MAP
PROJECT	PLANNING/S	CHEDULE		ī	Ī			PROJECT JUSTIFICATION CRITERIA	
First Year Project S	ubmitted To	CIP:	2024		Ī	Yes	Project	preserves or improves public health, safety, and wel	fare?
		Start	End	ıl		Yes	Project	is federal or state mandated?	
Project Phases		Year	Year			No	Project	promotes recreational and/or public space improver	ments?
Study		2023	2024			No	Project	supports economic development?	
Design/Acquisition/	Purchase	2024	2025		L	Yes	Project	improves customer service delivery?	
- congressions					l	Yes	Project	reduces energy consumption, impact on the environ	ment?
Construction		2025	2026		L	Yes	Project	reduces maintenance costs?	
				PR	0.	JECT ALTE	RNATI	/ES	
Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.	Pump and had Do nothing - r		-			-			
			P	ROJE	EC	T PLANNI	ING CO	NTEXT	
Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?	Developing Cl	P for comm	unity septi	sites	i.				
		PROJ	IECT ALIG	NME	ΕN	IT WITH (COUNT	STRATEGIC PLAN	
How does the project align with the County Strategic Plan? Pick up to three (3)	(INFRASTRU	CTURE) Ens	sure Safe S	ervic	es	- No Unsa	fe drain	s, sewers, public or private roads	
choices at right									

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Note/Bond Issue Special Assessments			\$ 250,000							\$ 250,000
										\$ 0
										\$ 0
										\$0
										\$0
		TOTALS	\$ 250,000	\$ 0	<i>\$ 0</i>	\$0	<i>\$ 0</i>	\$ 0	\$0	\$ 250,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs	\$ 21,109	\$ 21,742	\$ 22,394	\$ 23,066	\$ 23,758	\$ 24,471		\$ 136,540
Projected Operating Costs with Project Implementation	\$ 21,109	\$ 21,742	\$ 22,394	\$ 23,066	\$ 23,758	\$ 24,471		\$ 136,540
Projected Change in Operating Costs with Project Implementation	\$ 0	\$ 0	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>

PROJECT NAME: Handy No. 15 Drain

PROJECT ID:

27500-2025-0006

Planning Dept. Use Only

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 80,000

SUBMITTED BY: Aaron Everest

DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD:

Ken Recker

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Drain established 1899. Following home construction over the drain in the early 1990's. a section of the drain was re-routed around the home in 1994/1995. Recent complaints have centered around excessive flooding at the upstream end of the drainage system, which serves a several residential homes split off formerly farmed property at the northeast corner of Judd and Briggsville Roads. Drain serves approximately 26 parcels over 170 acres of land.

Emergency work in 2022 enabled some restoration of drain function, but drain remains in poor condition and should be either a) renewed to historical capacity or b) enlarged to provide additional conveyance for additional homes in the drainage district.

Township passed resolution for renewal of drain in September of 2024.

Determination was made to do work in house anticipating a savings of \$80,000 to \$160,000 over bidding and contracting project. \$40,000 in Vision tour funds allocated by BOC in 2024

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2024

Project Phases	Start Year	End Year
Study	2024	2024
Design/Acquisition/Purchase	2025	2025
Construction	2025	2025

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Drain Commissioner has a jurisdictional obligation to maintain/clean drains.

Do nothing. Violates our statutory obligations under MCL 280.196.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information ✓							
	TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Special Assessments/802			\$ 40,000							\$ 40,000
Vision Tour funding (Received)			\$ 40,000							\$ 40,000
										\$ 0
										\$0
										\$0
		TOTALS	\$ 80,000	\$0	<i>\$ 0</i>	\$0	\$ 0	\$ 0	\$0	\$ 80,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs	\$ 5,000	\$ 2,500	\$ 5,000	\$ 2,500	\$ 5,000	\$ 2,500	\$ 50,000	\$ 22,500
Projected Operating Costs with Project Implementation	\$ 1,250		\$ 1,250		\$ 1,250		\$ 10,000	\$ 3,750
Projected Change in Operating Costs with Project Implementation	<i>\$ 3,750</i>	<i>\$ 2,500</i>	\$ 3,750	<i>\$ 2,500</i>	<i>\$ 3,750</i>	<i>\$ 2,500</i>	\$ 40,000	\$ 18,750

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

PROJECT INFORMATION PROJECT NAME: Marion & Genoa Drain **PROJECT ID:** 27500-2025-0007 Dept. PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement \$ 1,000,000 PROJECT TOTAL COST: SUBMITTED BY: Aaron Everest **DEPARTMENT: #275: Drain Commissioner PROJECT LEAD:** Ken Recker PRIORITY: OLD: On-Going From Previous CIP $\textbf{PROJECT DESCRIPTION:} \ \ \textbf{Description of project, including location, size, capacity, etc.}$ PROJECT MAP / PHOTO: Map, diagram, photo of project Drain established over a portion of what was previously the "Old Marion Town Ditch" in 1905. Drain cleaned out in 1946, and construction of I-96 in the 1960's had a significant impact as it divided the district. A multi-year maintenace project from 2008-2016 installs a series of in-stream structures along the drain in an effort to stabilize ditch banks. In 2022 the City of Howell petitioned under Ch. 8 of the Drain Code to improve the drain, primarily so that 1) undersized culvert crossings could be upgraded and to utilize Drain Commissioner exemptions to FEMA floodplain review, and 2) any improvements necessary to the drain to accomodate the Motorsports Raceway project could be completed. Urbanization in the north half of the district has impacted the drain, resulting in a need for continued streambank stabilization to be done. Drain Commissioner anticipates bidding the project in the summer/fall of 2025, and completing construction in winter/spring 2025/26. PROJECT PLANNING/SCHEDULE PROJECT JUSTIFICATION CRITERIA Yes First Year Project Submitted To CIP: 2024 Project preserves or improves public health, safety, and welfare? Yes Project is federal or state mandated? Start End **Project Phases** Yes Project promotes recreational and/or public space improvements? Year Year Study 2023 2024 Yes Project supports economic development? Project improves customer service delivery? Yes Design/Acquisition/Purchase 2024 2025 Yes Project reduces energy consumption, impact on the environment? Construction 2025 2026 Project reduces maintenance costs? Yes PROJECT ALTERNATIVES Provide three alternatives Project determined necessary by BOD, so no BOC approval necessary pertaining to this project, indicating alternatives if this MCL 280.191 dictates necessity of project project is not approved by County Board of Commissioners. PROJECT PLANNING CONTEXT Is project part of a long-term N/A program plan? Is the plan a formal document approved outside of the department? When was the plan prepared? PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information ✓							
	TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Note/Bond Issue Special Assessments			\$ 100,000	\$ 900,000						\$ 1,000,000
										\$0
										\$ 0
										\$0
										\$ 0
		TOTALS	\$ 100,000	\$ 900,000	\$ O	\$ 0	\$ 0	\$ O	\$ o	\$ 1,000,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Salary and Benefits	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs	\$ 5,000	\$ 5,350	\$ 5,700	\$ 6,000	\$ 6,800	\$ 7,300	\$ 30,000	\$ 36,150
Projected Operating Costs with Project Implementation	\$ 2,000	\$ 2,300	\$ 2,600	\$ 2,900	\$ 3,500	\$ 4,000	\$ 7,500	\$ 17,300
Projected Change in Operating Costs with Project Implementation	\$ 3,000	\$ 3,050	\$ 3,100	\$ 3,100	\$ 3,300	\$ 3,300	\$ 22,500	\$ 18,850

PROJECT NAME: Brewer Road Drain

PROJECT ID:

27500-2026-0001

Planning Dept.

PROJECT CATEGORY: New Construction

PROJECT TOTAL COST:

\$ 650,000

SUBMITTED BY: Aaron Everest

DEPARTMENT: #275: Drain Commissioner

PROJECT LEAD:

Ken Recker

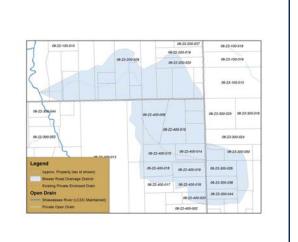
PRIORITY: NEW: Priority 1-Urgent-Needed This Fiscal Year

 $\textbf{PROJECT DESCRIPTION:} \ \ \textbf{Description of project, including location, size, capacity, etc.}$

The area south of Bowen Rd. & west of Brewer Rd. was historically served by a private drainage tile, that began to deteriorate after land development and energy pipeline improvements in the 1990's. Currently, a stretch of Brewer Rd. between Bowen Rd. & Henderson Rd. floods out regularly due to the lack of a suitable outlet. The Road Commission has raised the road on at least one occasion as a result of this flooding, and both Brewer and Bowen Rds. are in poor condition.

Original application to layout a drainage district submitted in 2017, however after realizing high cost of petitioned project the circulators attempted to work with Howell Township and their neighbors to effectuate a private solution. When efforts to privately remedy the drainage problem failed to bear any fruit, the Howell Township passed a petition to locate, establish, and construct a drain to serve the drainage district in late 2024. Petition determined necessary by a board of determination in March 2025.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

Project Phases	Start Year	End Year
Study	2025	2025
Design/Acquisition/Purchase	2025	2026
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Project determined necessary by BOD, so no BOC approval necessary

Do nothing. This violates the Drain Commissioners statutory obligations under the Michigan Drain Code

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - No Unsafe drains, sewers, public or private roads

(INFRASTRUCTURE) Ensure Safe Services - Flood prevention and mitigation

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information							
TOTAL PROJECT COSTS								

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Special assessments to properties & gov. units]			\$ 30,000	\$ 620,000						\$ 650,000
										\$ 0
										\$ 0
										\$0
										\$0
		TOTALS	\$ 30,000	\$ 620,000	\$ 0	\$0	<i>\$ 0</i>	\$ 0	\$0	\$ 650,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation		\$ 5,000		\$ 6,000			\$ 20,000	\$ 11,000
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	\$ 5,000	\$0	\$ 6,000	\$0	\$ 0	\$ 20,000	\$ 11,000

O Regized in 1840												
						PROJECT	INFOR	MATION				
PROJECT NAME: Ju	udicial Cent	er Expan	sion					PROJECT ID: _	28100-2018-0001	Plannin Dept. Use On		
PROJECT CATEGORY	: Existing Fac	ility (Build	ing/Park)	Reno	vat	tion or Im	provem	ent PROJECT TOTAL C	OST:	\$ 7,500,000		
SUBMITTED BY: Ka	ITTED BY: Kayla Grant, Kevin Eggleston							DEPARTMENT: #281: Co	urt Central Services	i		
PROJECT LEAD: Ke	evin Eggleston	ı					PRI	ORITY: OLD: On-Going From P	revious CIP			
PROJECT DESCRIPTI	ION: Description	n of project, ir	ncluding locat	ion, si	ize,	capacity, etc	:.	PROJECT MAP / PHOTO	: Map, diagram, photo of	project		
Expand current Judicial facility with enhanced an expanded secure path of the expansion would be previous estimate provinces to the construction cost	security, a sally irking lot. De approximatel vided by Lindho	port, a secu ly 10,000 sq ut and Asso	re lock-up f ft and the c	or inr	mat /as	te transfers	s and	The state of the s	Parametrican O			
PROJECT	PLANNING/S	SCHEDULE		īĪ	Ī			PROJECT JUSTIFICATION	ON CRITERIA			
				1	Ē	,						
First Year Project S	submitted To	CIP:	2018		F	Yes	-	preserves or improves public his federal or state mandated?	eaith, safety, and wei	rare?		
Project Phases		Start Year	End Year		F	Yes	-	promotes recreational and/or	public space improver	nents?		
Study		2022	2025			Yes	Project	supports economic developme	nt?			
Design/Acquisition/	Purchase	2026	2026			Yes	Project	improves customer service deli	very?			
Construction		2020	2028		L	Yes	-	t reduces energy consumption, impact on the environment?				
Construction		2028	2028	Ц	L	Yes		reduces maintenance costs?				
Duraida thuas altamaticas				■ PR	Ol	ECT ALTE	RNATI	/ES				
Provide three alternatives pertaining to this project, indicating alternatives if this	Construct a sa											
project is not approved by County Board of Commissioners.	Move courts to			ratio	n a	s is						
						T PLANN	ING CO	NTFYT				
Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?	N/A					. I LAWY		N. CAT				
			IFOT ALLO	NIM	EN	T WITH	COLUNIT					
		PRO.	JECT ALIG	IAIAII	LIV	II VVIII (COUNT	/ STRATEGIC PLAN				
How does the project align with the County Strategic Plan? Pick up to three (3)	(INFRASTRU							/ STRATEGIC PLAN on - Secure and safe facilities	and practices			

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Bond Issue	0	0			\$ 220,000	\$ 7,280,000				\$ 7,500,000
										\$ 0
										\$0
										\$0
										\$ 0
		TOTALS	\$0	\$0	\$ 220,000	\$ 7,280,000	\$ O	<i>\$ 0</i>	\$ o	\$ 7,500,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

CA vised in 11sts																		
						PROJECT	INFOR	MATION										
PROJECT NAME: Ju	udicial Cent	er Secur	ed Parkiı	ng Lo	01	ts		PROJECT ID:	28100-2019-0001	Plannin Dept. Use On								
PROJECT CATEGORY	: Existing Fac	ility (Build	ing/Park)	Reno	V	ation or Im	provem	ent PROJECT TOTAL	COST:	\$ 150,000								
SUBMITTED BY: Kayla Grant, Kevin Eggleston							DEPARTMENT: #281: C	ourt Central Services										
PROJECT LEAD: Kevin Eggleston PRIORITY: OLD: On-Go							ORITY: OLD: On-Going From	Previous CIP										
PROJECT DESCRIPTI	ON: Description	n of project, ir	ncluding locat	ion, si	ze	, capacity, etc	c.	PROJECT MAP / PHOTO): Map, diagram, photo of	project								
Install 5 ft tall metal se Center. Fence will have The security fence will Cost of the fence was e was \$60,000, \$70,500 i	key card acces be approximate	s for employ	ees. ar feet.															
PROJECT	PLANNING/S	SCHEDULE		ıΤ	Ī			PROJECT JUSTIFICATI	ON CRITERIA									
First Year Project S	uhmitted To	CID	2019	Ί	i	Yes	Project	preserves or improves public	health, safety, and welf	are?								
		- CII .				-			-	-				No		is federal or state mandated?		
Project Phases		Start Year	End Year													Ī	ľ	ľ
Study		2025	2025			Yes	Project	supports economic developm	ent?									
Design/Acquisition/	Purchase	2026	2026			No	Project	improves customer service de	livery?									
		2025				No		ect reduces energy consumption, impact on the environment?										
Construction		2026	2026	Ц	Į	No	Project	reduces maintenance costs?										
				PR	0	JECT ALTE	RNATI	VES										
Provide three alternatives pertaining to this project, indicating alternatives if this	Wait until nev			ots a	re	constructed	d											
project is not approved by County Board of	Install manne	d guard sha	ck		_													
Commissioners.	Do nothing																	
			P	ROJE	=(CT PLANN	ING CO	NTEXT										
Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?	N/A																	
		PRO.	IECT ALIG	NMI	Εſ	NT WITH	COUNT	Y STRATEGIC PLAN										
How does the project align with the County Strategic	(INFRASTRU	CTURE) Co	unty Secur	ity N	ee	eds and Co	nsolidati	on - Secure and safe facilitie	es and practices									
Plan? Pick up to three (3) choices at right																		

PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information						
TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	40326500	974000	\$ 150,000							\$ 150,000
										\$ 0
										\$ 0
										\$ 0
										\$0
		TOTALS	\$ 150,000	\$0	\$ O	\$0	\$0	\$ O	\$ O	\$ 150,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: 53rd District Court Renovation

PROJECT ID:

28100-2024-0001

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 450,000

SUBMITTED BY: Marisa Lutz / Kevin Eggleston

DEPARTMENT: #281: Court Central Services

PROJECT LEAD: Kevin Eggleston

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \textbf{Description of project, including location, size, capacity, etc.}$

This project is to incorporate new workstations, office spaces, storage areas, and reception space to create a more efficient workspace for office staff. Initial plan layouts per Lindhout Associates indicate a more ergonomic design and better use of office space. These renovations will allow for a more efficient workflow experience.

This project budget projection is based from a square footage calculation provided by Lindhout Associates for construction cost at \$130 per sq/ft.

The District Court area to be renovated is approximately 3,000 sq/ft.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year
Study	2026	2026
Design/Acquisition/Purchase	2026	2026
Construction	2026	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Build new Judicial Center

Add new section of building at Judicial Center

Do nothing and leave configuration as is

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) County Security Needs and Consolidation - Conduct needs assessment for consolidation of Courts, Sheriff & Prosecutor Offices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information						
TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	40328600	973000	\$ 450,000							\$ 450,000
										\$ 0
										\$ 0
										\$ 0
										\$0
		TOTALS	\$ 450,000	\$0	\$ O	\$0	\$0	\$ O	\$ O	\$ 450,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ 0

PROJECT NAME: Courtroom Furniture Replacements

PROJECT ID:

28100-2026-0001

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 60,000

SUBMITTED BY: Kayla Grant

PROJECT LEAD:

Kevin Eggleston

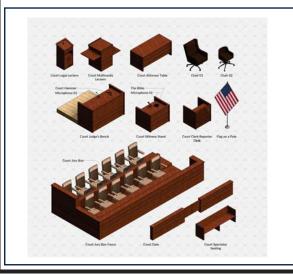
PRIORITY: NEW: Priority 2-Important-Not Needed This Fiscal Year

DEPARTMENT: #281: Court Central Services

 $\label{project} \textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Several pieces of furniture that are used daily for court proceedings and in other workspaces are worn, showing signs of aging, and well past their useful life. Items such as attorney tables, jury chairs, cabinetry, and other essential items to court operations should be replaced to maintain a positive court image.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2026

Project Phases	Start Year	End Year
Study	2026	2026
Design/Acquisition/Purchase	2026	2026
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Do nothing and replace as furniture breaks, presenting a safety hazard to staff and the public

Purchase new building with new furniture

Revamp and renovate large portions of the building

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) County Security Needs and Consolidation - Conduct needs assessment for consolidation of Courts, Sheriff & Prosecutor Offices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 60,000							\$ 60,000
										\$ 0
										\$ 0
										\$ 0
										\$ o
		TOTALS	\$ 60,000	\$0	\$ 0	\$0	\$0	\$ O	\$ 0	\$ 60,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

The orized in 18 and							
					PR	OJECT INFOR	RMATION
PROJECT NAME: Ju	udicial Cent	er Securi	ty Came	ra U	pda	te	PROJECT ID: 28100-2026-0002 Plat Dep
PROJECT CATEGORY	: Existing Fac	ility (Build	ing/Park)	Reno	vatio	n or Improvem	
SUBMITTED BY: K	ayla Grant, Re	nee Bingha	am				DEPARTMENT: #281: Court Central Services
PROJECT LEAD: Ka	ayla Grant, Re	nee Bingha	am			PR	RIORITY: NEW: Priority 1-Urgent-Needed This Fiscal Year
PROJECT DESCRIPTI	ON: Description	n of project, ir	ncluding loca	tion, si	ze, cap	acity, etc.	PROJECT MAP / PHOTO: Map, diagram, photo of project
Upon the completion of performed to determine that significant areas - could not be resolved to these areas in particular The attached equipments security and reducing life.	e if all security including the moy re-positioning ar impact not on the proposal would be seen to b	issues had be an traps and g of the curr nly Court, bu uld resolve t	een addres d lock ups - ent camera ut Sheriff's _l	sed. I had b is. perso	t was lind sp	determined pots that and the public.	Many different styles of cameras planned to be installed depending on location.
PROJECT	PLANNING/S	SCHEDULE		ıl			PROJECT JUSTIFICATION CRITERIA
First Year Project S	ubmitted To	CIP:	2025		Yes	s Project	ct preserves or improves public health, safety, and welfare?
			[il	No	Project	ct is federal or state mandated?
Project Phases		Start Year	End Year		Ye	s Projec	ct promotes recreational and/or public space improvements?
Study		2025	2025		No	Project	ct supports economic development?
Design/Acquisition/	Purchase	2026	2026		Ye	s Project	ct improves customer service delivery?
Construction		2026	2026		No	- ' -	ct reduces energy consumption, impact on the environment?
Construction		2020	2020		No		ct reduces maintenance costs?
Provide three elternatives				■ PR	OJEC	T ALTERNATI	TIVES
Provide three alternatives pertaining to this project, indicating alternatives if this	Continue with						
project is not approved by County Board of Commissioners.	Improve after Do nothing	a major sec	urity event	occu	rs		
commissioners.	Do nothing			DO!	CT D	LANNING CO	ONTEVT
Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?	N/A		· ·	NUJI	.CI P	LANNING CO	UNILAI
		PRO.	IECT ALIC	NM	ENT \	NITH COUNT	TY STRATEGIC PLAN
How does the project align with the County Strategic	(INFRASTRU						ntion - Secure and safe facilities and practices
Plan? Pick up to three (3)							

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Costs Prior to Year 1	TOTALS
				1	2	3	4	5	or After Year 6	to 5
Capital	40326500	974000	\$ 130,000							\$ 130,000
										\$0
										\$0
										\$ 0
										\$0
		TOTALS	\$ 130,000	\$0	\$ O	\$0	\$0	\$ O	\$ O	\$ 130,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Costs Prior to Year 1	TOTALS
		1	2	3	4	5	or After Year 6	to 5
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	\$ O	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	<i>\$ 0</i>

PROJECT INFORMATION PROJECT NAME: Sheriff- Sheriff's Office Carports **PROJECT ID:** 30100-2019-0002 Dept. **PROJECT CATEGORY: New Construction PROJECT TOTAL COST:** \$ 210,000 SUBMITTED BY: Kevin Eggleston/Jason Pless **DEPARTMENT: #301: Sheriff** PROJECT LEAD: Kevin Eggleston PRIORITY: OLD: On-Going From Previous CIP $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$ PROJECT MAP / PHOTO: Map, diagram, photo of project There is a need to install carports at the Sheriff's Office rear parking lot. The carports will cover patrol cars that are in service. The number of vehicles utilizing carports would be approximately twenty (20). The cost estimate is based on similar carports installed at the East Complex. The structures should have a useful life of twenty-five (25) years or more and will need to be plumbed with electrical to support future EV needs. ** Project to be coordinated with with Facility Services project. Refer to Project ID# 26500-2026-0002-Judicial Parking Lot Replacement Estimated Costs 2028 Carports: \$150,000, Concrete/Gas Island Removal:\$60,000 PROJECT PLANNING/SCHEDULE PROJECT JUSTIFICATION CRITERIA Yes First Year Project Submitted To CIP: 2019 Project preserves or improves public health, safety, and welfare? No Project is federal or state mandated? Start End **Project Phases** No Project promotes recreational and/or public space improvements? Year Year Study No Project supports economic development? No Project improves customer service delivery? Design/Acquisition/Purchase No Project reduces energy consumption, impact on the environment? Construction 2028 2028 Project reduces maintenance costs? Yes PROJECT ALTERNATIVES Provide three alternatives **Remain Status Quo** pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners. PROJECT PLANNING CONTEXT N/A Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared? PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY FINANCES) Reduce Costs and Explore Funding Sources - Reduce legacy costs and debt

(INFRASTRUCTURE) Technology - Technology upgrades

How does the project align with the County Strategic

Plan? Pick up to three (3) choices at right

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information							
	TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403				\$ 210,000					\$ 210,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$0	\$0	\$ 210,000	\$0	\$0	\$ O	\$ 0	\$ 210,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	\$ O	\$0	\$0	\$0	\$ 0	\$ O	\$ 0

with the County Strategic

Plan? Pick up to three (3) choices at right

PROJECT INFORMATION **PROJECT NAME: Sheriff - Training Center PROJECT ID:** 30100-2019-0004 Dept. **PROJECT CATEGORY: New Construction PROJECT TOTAL COST:** \$ 200,000 SUBMITTED BY: Lt. Michael Nast **DEPARTMENT: #301: Sheriff** PROJECT LEAD: **Kevin Eggleston** PRIORITY: OLD: On-Going From Previous CIP PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc. PROJECT MAP / PHOTO: Map, diagram, photo of project 45 acres of land (Fausett Road and McGuire Road-Deerfield Township). Location: Deerfield Township, Livingston County, identified as Parcel #03-36-200-006 and #03-36-200-007 This site will be used for Livingston County Sheriff's Office Training in many areas of need. The funds will be used for land balancing and site improvements as well as the construction of a pole barn structure to be used for training and storage. There is also a need to create a berm for firearms training. \$200,000 consists of the cost of the pole barn, concrete, land balancing and entry road enhancements. Ongoing costs would include portable toilet rental \$1000.00 per year. The land transfer from LCRC to Livingston County Sheriff is now completed. PROJECT PLANNING/SCHEDULE PROJECT JUSTIFICATION CRITERIA Yes First Year Project Submitted To CIP: 2019 Project preserves or improves public health, safety, and welfare? No Project is federal or state mandated? Start End **Project Phases** No Project promotes recreational and/or public space improvements? Year Year Study No Project supports economic development? Project improves customer service delivery? Yes Design/Acquisition/Purchase 2021 2026 No Project reduces energy consumption, impact on the environment? Construction 2026 2026 No Project reduces maintenance costs? **PROJECT ALTERNATIVES** Provide three alternatives Remain Status Quo pertaining to this project, indicating alternatives if this Resubmit project is not approved by County Board of Commissioners. PROJECT PLANNING CONTEXT N/A Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared? PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN (HEALTHY FINANCES) Collaboration - Collaborate with other governments How does the project align

(HEALTHY FINANCES) Collaboration - Support the mission of Elected Department Heads

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information							
	TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 200,000							\$ 200,000
										\$0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 200,000	\$0	\$ 0	\$0	\$ 0	\$ 0	\$ O	\$ 200,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	\$ O	\$ 0	\$0	\$ 0	\$0	\$ O	<i>\$ 0</i>	\$ O

PROJECT NAME: Sheriff Jail - Medical Area Renovation

PROJECT ID:

30100-2022-0001

Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 200,000

SUBMITTED BY: Lt Tarnesia Pringle

DEPARTMENT: #301: Sheriff

PROJECT LEAD: Kevin Eggleston/Jason Pless

PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

Currently, the jail only has four medical cells for housing inmates with medical needs. We also have an old medical area of the jail that is not being utilized to its full potential. We are requesting a complete renovation of this underutilized space to provide the following:

A Complete dental suite for inmate dental care Recreation area for them to have out-of-cell time Rehab of the shower area that is not currently functional Renovation of the main medical clinic to increase space Add a medical cell with two additional bunks Additional cameras for security and monitoring

This project would not only enhance our medical housing capabilities but also significantly improve the living conditions of our medical inmates. They will have access to a functional shower and recreation area, along with a dental suite and a medical clinic for all our inmates, which will contribute to their overall well-being and rehabilitation.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2022

Project Phases	Start Year	End Year
Study		
Design/Acquisition/Purchase	2026	2026
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes ▼	Project preserves or improves public health, safety, and welfare?
No 🔻	Project is federal or state mandated?
Yes ▼	Project promotes recreational and/or public space improvements?
No 🔻	Project supports economic development?
Yes ▼	Project improves customer service delivery?
No 🔻	Project reduces energy consumption, impact on the environment?
No 🔻	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Continue to to move sick or medically compromised individuals to other area of the facility to receive services

Move entire operation to a new location

Resubmit

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared? N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

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	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information ✓
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 150,000							\$ 150,000
Commissary Fund	595		\$ 50,000							\$ 50,000
										\$ 0
										\$0
										\$ O
		TOTALS	\$ 200,000	\$0	\$ 0	\$ 0	\$ 0	\$ O	\$ o	\$ 200,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Sheriff - North Street Pole Barn Rehab

PROJECT ID:

30100-2024-0001

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 350,000

SUBMITTED BY: Jason Pless

PROJECT LEAD:

DEPARTMENT: #301: Sheriff

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Kevin Eggleston / Jason Pless

PROJECT MAP / PHOTO: Map, diagram, photo of project

The Sheriff's Office currently utilizes two hangars at the Livingston County Airport for property storage, (Annual cost \$3500.00) and also the North Street location for equipment and vehicle storage. In order to efficiently and effectively utilize the North Street space a substantial rehabilitation would need to occur. (Site work, HVAC, roofing, siding, insulation, flooring, plumbing, fencing, security etc.)

These improvements would increase the usefulness of the structure for secure indoor and outdoor storage and provide the necessary security and workspace for vehicle crash follow-up investigations for the Sheriff's Office.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year
Study	2029	
Design/Acquisition/Purchase	2029	
Construction	2029	2029

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Status quo

Resubmit in 2026 CIP

Renovation vs. New Construction

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY FINANCES) Collaboration - Support the mission of Elected Department Heads

PROJECT FISCAL JUSTIFICATION										
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information ✓									
	TOTAL PROJECT COSTS									

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital/Vision Tour	403					\$ 350,000				\$ 350,000
										\$ 0
										\$ 0
										\$0
										\$0
		TOTALS	\$ O	\$ 0	\$ O	\$ 350,000	<i>\$ 0</i>	<i>\$ 0</i>	\$0	\$ 350,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT INFORMATION PROJECT NAME: Sheriff- Jail Juvenile Housing **PROJECT ID:** 30100-2024-0003 Dept. **PROJECT CATEGORY: New Construction** \$ 3,200,000 PROJECT TOTAL COST: SUBMITTED BY: Tarnesia Pringle/Jason Pless **DEPARTMENT: #301: Sheriff** PROJECT LEAD: **Kevin Eggleston/Jason Pless** PRIORITY: OLD: On-Going From Previous CIP $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$ PROJECT MAP / PHOTO: Map, diagram, photo of project The Livingston County Jail is not currently equipped to house juvenile offenders. When a juvenile offender is charged with a criminal offense as an adult they are mandated to be separated from adult inmates. (sight & sound) Currently there is no dedicated space for a juvenile offender in our facility which results in "makeshift" areas being created (good for 24 hours) and/or until alternate incarceration means are sought or determined. The construction of the current facility would include 5-10 beds for juvenile offenders with the ability to provide outdoor recreation, keeping male and female juvenile offenders separate, and sight & sound separation from adult offenders. The newly constructed area would have the ability to house high risk juvenile offenders and monitoring, security and circulation would be enhanced. Prior to project implementation we would seek to obtain construction bidding, build schedule cost estimates and conceptual drawing. PROJECT PLANNING/SCHEDULE PROJECT JUSTIFICATION CRITERIA Yes First Year Project Submitted To CIP: 2024 Project preserves or improves public health, safety, and welfare? No Project is federal or state mandated? Start End **Project Phases** Yes Project promotes recreational and/or public space improvements? Year Year Project supports economic development? Study 2026 No Project improves customer service delivery? Yes Design/Acquisition/Purchase 2026 No Project reduces energy consumption, impact on the environment? Construction 2026 2027 No Project reduces maintenance costs? PROJECT ALTERNATIVES Provide three alternatives Remain Status Quo pertaining to this project, indicating alternatives if this Resubmit project is not approved by County Board of Renovation vs. New Construction Commissioners. PROJECT PLANNING CONTEXT N/A Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared? PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices How does the project align with the County Strategic (INFRASTRUCTURE) Technology - Technology upgrades Plan? Pick up to three (3) choices at right

PROJECT FISCAL JUSTIFICATION										
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information									
	TOTAL PROJECT COSTS									

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital/Vision Tour	403		\$ 200,000	\$ 3,000,000						\$ 3,200,000
										\$0
										\$ 0
										\$0
										\$ 0
		TOTALS	\$ 200,000	\$ 3,000,000	\$ O	\$0	\$ O	<i>\$ 0</i>	\$ O	\$ 3,200,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Sheriff - Jail Facility Renovation - Kitchen **PROJECT ID:**

30100-2025-0001

Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 1,000,000

SUBMITTED BY: Tarnesia Pringle/Jason Pless

DEPARTMENT: #301: Sheriff

PROJECT MAP / PHOTO: Map, diagram, photo of project

PROJECT LEAD:

Kevin Eggleston / Jason Pless

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

The Livingston County Jail Kitchen was constructed and equipped in 1996 and has been operating 24/7/365 for almost three decades, serving approximately 800 meals per day.

Kitchen equipment and the environment are in need of replacement and renovation.

The kitchen facility and surrounding areas would be renovated with new floors, new kitchen equipment, plumbing work. A comprehensive plan and needs assessment for the renovation would have to be developed along with a plan on how to deliver meals during the renovation process.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2024

Project Phases	Start Year	End Year
Study	2026	
Design/Acquisition/Purchase	2028	
Construction	2027	2028

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Remain Status Quo

Resubmit

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY FINANCES) Collaboration - Support the mission of Elected Department Heads

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

PROJECT FISCAL JUSTIFICATION										
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information ✓									
	TOTAL PROJECT COSTS									

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital / Vision Tour	403	0		\$ 100,000	\$ 900,000					\$ 1,000,000
										\$ 0
										\$ o
										\$ o
										\$ o
		TOTALS	\$0	\$ 100,000	\$ 900,000	\$ 0	\$ O	<i>\$ 0</i>	\$0	\$ 1,000,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Sheriff - Jail Flooring Replacement

PROJECT ID: 30

30100-2026-0001

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 170,000

SUBMITTED BY: Jason Pless/ Tarnesia Pringle/ Kevin Eggleston

DEPARTMENT: #301: Sheriff

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PROJECT LEAD:

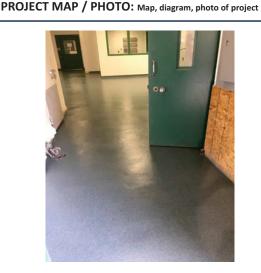
Kevin Eggleston

PRIORITY: NEW: Priority 2-Important-Not Needed This Fiscal Year

 $\label{project} \textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

This project is to update a large amount of old flooring that exists in many inmate living/ holding areas and main walkways. This project includes areas such as Dorms, Medium and Maximum security housing, intake, and all walkways and hallways in between.

Most of the original tile from the construction of these areas from 1996 are worn and much past their useful life. This can pose security risks when tiles pop up or can be removed. In areas where the original tile had to be removed in entirety, the concrete floor was sealed but now has a sticky feel, and looks very unappealing.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2025

Project Phases	Start Year	End Year
Study	2027	2027
Design/Acquisition/Purchase	2027	2027
Construction	2027	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Construct new holding facility

Replace and repair small sections on an as-needed basis

Do nothing

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) County Security Needs and Consolidation - Conduct needs assessment for consolidation of Courts, Sheriff & Prosecutor Offices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information ✓
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403			\$ 170,000						\$ 170,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 0	\$ 170,000	\$ 0	\$0	\$ 0	\$ O	\$ O	\$ 170,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	\$ O	\$0	\$0	\$0	\$ 0	\$ O	\$ 0

PROJECT NAME: Additional 800MHz Equipment - County Tower Locations

PROJECT ID:

32500-2020-0001

Dept.

PROJECT CATEGORY: New Construction

PROJECT TOTAL COST:

\$ 15,000,000

SUBMITTED BY: Kecia S. Williams

DEPARTMENT: #325: 911 Central Dispatch

PROJECT LEAD:

Kecia S. Williams

PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

Livingston County currently operates using 800MHz radio equipment as the main source of emergency responder communication. There is only (1) radio tower in Livingston County that contains 800MHz equipment. Currently there are areas within the county that suffer from a weak 800MHz signal, and this is especially true inside structures which is a safety and communications concern.

We need to improve the infrastructure supporting the 800MHz radio system in Livingston County in order to move forward with additional technology for paging and communications.

County 911 department does not dictate the needs and costs associated with potential communications upgrades or expansion. This is all handled at the State-level through the Michigan Public Safety Communication System (MPSCS).

Estimated Costs are for three (3) towers at predetermined locations in the county to maximize coverage.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2020

Project Phases	Start Year	End Year
Study	2020	2020
Design/Acquisition/Purchase	2026	2026
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Continue to function with patchy/digital 800MHz communications in buildings and other areas

Purchase hundreds of VHF portable radios for emergency responders to utilize in areas of 800MHz signal loss

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

Not locally. County 911 department does not dictate the needs and costs associated with potential communications upgrades or expansion. This is all handled at State-level through the Michigan Public Safety Communication System (MPSCS)

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) Ensure Safe Services - Collaboration with municipal systems

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information ✓
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
911 Central Dispatch Fund	261		\$ 15,000,000							\$ 15,000,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 15,000,000	\$ 0	<i>\$ 0</i>	\$ 0	\$ O	<i>\$ 0</i>	\$ 0	\$ 15,000,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Hillcrest 911 Tower Updates

PROJECT ID:

32500-2024-0001

Dept. Use Only

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 65,000

SUBMITTED BY: Kecia Williams

DEPARTMENT: #325: 911 Central Dispatch

PROJECT LEAD:

Kevin Eggleston

PRIORITY: OLD: On-Going From Previous CIP

 $\label{project} \textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

This project is to provide much needed updates to the critical infrastructure known as the Hillcrest 911 tower building.

The building currently has a failing roof, failing HVAC systems, and a fire monitoring system in need of servicing and/or replacement. Other building attributes are also in need of repair such as lighting, interior finishes, concrete crack sealing, and various electrical replacements.

Roof-\$15,000 HVAC-\$30,000 Fire system- \$5,000 Other- \$15,000

Hillcrest is the primary site for the Fire, and EMS paging system. If this site is to fail it takes down all communication with public safety and other life saving entities.

Potential alternate plan pending 2025 ATT discussion.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2024

Project Phases	Start Year	End Year
Study	2025	2025
Design/Acquisition/Purchase	2025	2025
Construction	2025	2025

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
No	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Build new building at tower location

Move operations to another site

Do nothing

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY FINANCES) Reduce Costs and Explore Funding Sources - Introduce and support cutting edge practices

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information						
	TOTAL PROJECT COSTS						

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital or Dispatch Surcharge Fund	403		\$ 65,000							\$ 65,000
										<i>\$ 0</i>
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 65,000	\$0	\$ O	\$ 0	\$0	<i>\$ 0</i>	\$0	\$ 65,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	\$ O	\$0	\$0	\$0	\$ 0	\$ O	\$ 0

PROJECT NAME: Emergency Mgmt/ Public Safety Public Address System

PROJECT ID:

42600-2026-0001

Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 60,000

SUBMITTED BY: Therese Cremonte

DEPARTMENT: #426: Emergency Management

PROJECT LEAD:

Kristoffer Tobbe / Tim Miles

PRIORITY: NEW: Priority 2-Important-Not Needed This Fiscal Year

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

For ALL Livingston County Buildings, starting with the Public Safety / EMS Building on Tooley Rd. The building consists of two floors, one basement, an airplane hanger, a large ambulance bay, and several compartmentalized area for training, sleeping and eating quarters for medic personnel, offices, and public spaces.

This project is for an overhead, hardwired Public Address (PA) system that can be heard on all floors to include the basement, hallways, public areas, private offices, training areas, ambulance bay, airplane hanger, sleeping areas, bathrooms, and kitchen areas. The system should be accessible by utilizing the Cisco phone system to activate a message over the PA. If the Cisco phone system is not able to be utilized, there should be PA system access areas on each floor to include the basement.

This project continues for all other county facilities / buildings over the next several years with the same requirements for the overhead PA. (See Project ID: 22800-2026-0001)

PROJECT MAP / PHOTO: Map, diagram, photo of project





PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2025

Project Phases	Start Year	End Year
Study	2026	2026
Design/Acquisition/Purchase	2026	2026
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
No	Project reduces energy consumption, impact on the environment?
No	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Do nothing, plan accordingly for emergency situations as best as possible

Determine if upgrading phone systems or computer systems to use as a notification platform is possible

Relocate or purchase buildings with PA system

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) Technology - Technology upgrades

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information ✓							
	TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 60,000							\$ 60,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 60,000	\$ 0	\$ 0	\$0	\$ 0	<i>\$ 0</i>	\$ O	\$ 60,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Animal Shelter - Construct New Shelter

PROJECT ID:

43000-2022-0001

Plannin Dept.

PROJECT CATEGORY: New Construction

PROJECT TOTAL COST:

\$ 5,000,000

SUBMITTED BY: Christy Peterson

DEPARTMENT: #430: Animal Shelter

PROJECT LEAD:

Kevin Eggleston

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Build a new facility to house over 1100 animals annually, utilizing land in the west complex. Cost for this project by a previous Animal Shelter Director.

Previous cost estimated (pre-2024) by Lindout and involves relocating Facilities Services department on existing West Complex property

IT- \$120,000

Total Project Cost: \$5,000,000



PROJECT MAP / PHOTO: Map, diagram, photo of project

PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2019

Project Phases	Start Year	End Year
Study	2025	2025
Design/Acquisition/Purchase	2025	2025
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Remodel existing facility to provide more animal housing space

Remodel exisiting facility to be more accommodating for animal housing, visitors, employees, general workflow

Construct satellite holding/ storage facility for sick, aggressive, and court case situations.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY FINANCES) Reduce Costs and Explore Funding Sources - Introduce and support cutting edge practices

(INFRASTRUCTURE) Ensure Safe Services - Systems master plan

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information ✓							
	TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403			\$ 5,000,000						\$ 5,000,000
										\$ 0
										\$ 0
										\$ 0
										\$ o
		TOTALS	\$0	\$ 5,000,000	\$ 0	\$ 0	\$ O	<i>\$ 0</i>	\$0	\$ 5,000,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

					M			

PROJECT NAME: Animal Shelter Remodel or Renovation

PROJECT ID:

43000-2024-0001

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 1,000,000

SUBMITTED BY: Christy Peterson

DEPARTMENT: #430: Animal Shelter

PROJECT LEAD: Kevin Eggleston

PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

PROJECT MAP / PHOTO: Map, diagram, photo of project

Remodel the current facility to house over 1100 animals annually, provide safe care/recovery for another 1,000 clinic pets, accommodate quarantine animals; sick, aggressive, court holds, supply storage, ability to reduce the noise level, provide visiting rooms for potential adopters, a space for humane euthanasia/rabies testing, a second entrance allowing for safe Intake/Exiting (example: return to owner pet, euthanasia, adoption, stray pet intake all using the same lobby, same entrance/exit at same time. Very problematic), education/continued training/meeting space, a second bathroom and move door to original bathroom (not directly behind the front counter), enrichment room for stressed animals, additional clinic space for vaccine/spay/neuter clinics and daily medical, rework the office layout for function/convenience/safety, garage storage for food/litter/equipment and more, additional parking space, a safer and more conductive environment for all. \$250 sq.ft. based on HD & EMS 2025



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year	
Study	2026	2026	
Design/Acquisition/Purchase	2026	2026	
Construction	2026	2026	

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Build a new shelter

Develop a satellite location for storage, separate housing for quarantine/ court case / aggressive holds.

Purchase an existing building in the county that meets current needs, requirements, and allows for growth

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(HEALTHY COUNTY) Healthy Community - Support for smart economic development for the rural community (INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY FINANCES) Reduce Costs and Explore Funding Sources - Introduce and support cutting edge practices

PROJECT FISCAL JUSTIFICATION									
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information								
	TOTAL PROJECT COSTS								

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 1,000,000							\$ 1,000,000
										\$0
										\$ 0
										\$0
										\$ 0
		TOTALS	\$ 1,000,000	\$ 0	\$ 0	\$0	\$ 0	<i>\$ 0</i>	\$ O	\$ 1,000,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	\$ O	\$0	\$0	\$0	\$ 0	\$ O	\$ 0

					M			

PROJECT NAME: Animal Shelter Satellite building

PROJECT ID:

43000-2026-0001

Dept.

PROJECT CATEGORY: New Construction

PROJECT TOTAL COST:

\$ 2,450,000

SUBMITTED BY: Christy Peterson

DEPARTMENT: #430: Animal Shelter

PROJECT LEAD:

Kevin Eggleston

PRIORITY: NEW: Priority 2-Important-Not Needed This Fiscal Year

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

PROJECT MAP / PHOTO: Map, diagram, photo of project

Construct a small adoption center on county property across the street or near current Animal Shelter Location. This new building would only house adoptable animals, creating further separation from court holds, strays, etc.

3,500 sq.ft. x \$700 sq.ft. = \$2,450,000

Refer to provided "Additional Notes" page for more details regarding this project.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2026

Project Phases	Start Year	End Year		
Study	2026	2026		
Design/Acquisition/Purchase	2026	2026		
Construction	2026	2027		

PROJECT JUSTIFICATION CRITERIA

	-
Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Build a new shelter

Develop a satellite location for storage, separate housing for quarantine/ court case / aggressive holds.

Purchase an existing building in the county that meets current needs, requirements, and allows for growth

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY FINANCES) Reduce Costs and Explore Funding Sources - Introduce and support cutting edge practices

PROJECT FISCAL JUSTIFICATION									
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information								
TOTAL PROJECT COSTS									

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403		\$ 2,450,000							\$ 2,450,000
										\$0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 2,450,000	\$ 0	\$ 0	\$0	\$ 0	\$ 0	\$ O	\$ 2,450,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ O

Animal Shelter Satellite Building CIP

Additional Notes:

- Adoption Center provides a safer environment for community members to visit when looking for their new pet.
- Adoption Center separates the "happy" side of animal welfare from the "ugly, depressing, angry" side (euthanasia, neglect, abuse, abandonment).
- Community members adopting a pet would not see the conflicts or hostile encounters that happen when dealing with owners of AC or other situations if we had the adoption center. These situations often involve PD being called onsite.
- More community engagement with the separation, the adoption center would be more appealing (inviting) for us to have school groups, businesses, etc. advertise be onsite for events, be more involved. More attention overall.
- Less foot traffic viewing court holds, quarantines, bite cases, abused, sick animals. Example: Dangerous inmates at the jail are not on display for public viewing.
- Increased parking fixes our current problem (4 spaces at this time).
- New adoption center creates the opportunity for more onsite adoption events reducing hold times for animals. Also, vaccine/microchip clinics with ease, increase revenue (current location is a struggle with our setup).
- Community members find it difficult to come into the shelter. Seeing the injured, sick, aggressive/reactive dogs turns potential adopters/fosters/volunteers/donors away. The adoption center would only house healthy, behaviorally sound animals.
- Being able to separate the animals; healthy/adoptable from everything else would reduce
 the spread of illness, reduce the number of animals being housed in one location (reducing
 the stress level), overall reducing the cost of medication for treatments and recovery time.
 Less spread of disease/illness equals, less cost in treatments, less cost in sanitation
 products, less staff time caring and cleaning.
- The current shelter would be able to separate sick animals from strays with the extra space, again saving cost. Less medication, less product, less staff time. Aggressive dogs housed away from other dogs reducing stress and risk.

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PROJECT NAME: Animal Shelter Garage Addition

PROJECT ID: 43000-

43000-2026-0002

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 400,000

Dept.

SUBMITTED BY: Christy Peterson

DEPARTMENT: #430: Animal Shelter

PROJECT LEAD:

Kevin Eggleston

PRIORITY: NEW: Priority 2-Important-Not Needed This Fiscal Year

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

PROJECT MAP / PHOTO: Map, diagram, photo of project

Construct a 3 car garage onto the back of the shelter for storage and safely allowing the animal control officers to park and unload dogs in a bay. Unloading animals in a closed bay is for the safety of the animal should it get away during transfer from the truck, for aggressive/reactive dogs unloading in a bay where volunteers and the public cannot witness the dog on a catch pole is a benefit as the dog typically rolls on the ground and thrashes around, this can negatively impact the shelter image. Sadly, officers unload deceased animals also. Another benefit to having the large garage is having the space to unload/give assessments/provide temporary housing when animals are seized during a hoarding case. Animal Shelter can also house chickens, ducks, goats, pigs, and other domestic animals temporarily until placement is found, currently they are housed in the kitchen/hallway/small garage. Size to be approx 32' x 24'.

768 sqft x \$500 sqft cost= \$384,000



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2026

Project Phases	Start	End
Project Phases	Year	Year
Study	2027	2027
Design/Acquisition/Purchase	2027	2027
Construction	2027	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Build a new shelter

satellite location for new build for storage, seperate housing for quarantine/ court case / aggressive holds.

Purchase an existing building in the county that meets current needs, requirements, and allows for growth

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(HEALTHY COUNTY) Healthy Community - Support for smart economic development for the rural community (INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(HEALTHY FINANCES) Reduce Costs and Explore Funding Sources - Introduce and support cutting edge practices

PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) ✓ Limited Information						
TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Capital	403			\$ 400,000						\$ 400,000
										\$ 0
										\$ 0
										\$0
										\$ 0
		TOTALS	\$ 0	\$ 400,000	\$ 0	\$0	\$ 0	<i>\$ 0</i>	\$ O	\$ 400,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ 0

PROJECT NAME: Purchase Replacement Transit Vehicles

PROJECT ID:

53800-2022-0001

Dept.

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 4,230,000

SUBMITTED BY: Greg Kellogg

DEPARTMENT: #449: LETS

PROJECT LEAD:

Greg Kellogg

PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

FY 2026: Purchase up to three (3) replacement vehicles

FY 2027: Purchase up to four (4) replacement vehicles

FY 2028: Purchase up to eight (8) replacement vehicles

FY 2029: Purchase up to two (2) replacement vehicles

FY 2030: Purchase up to six (6) replacement vehicles FY 2031: Purchase up to four (4) replacement vehicles PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2019

Project Phases	Start Year	End Year	
Study			
Design/Acquisition/Purchase	2026	2031	
Construction			

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

Maintain older vehicles in operational condition beyond useful life

Purchase used vehicles

Do not replace vehicles and eliminate routes, reduce service levels

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

Replacement vehicle purchases for 2026-2029 are included in the 2026-2029 SEMCOG Transportation Improvement Program (TIP) prepared in 2024.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASRUCTURE) Public Transportation - More developed, appropriate, integrated public transportation

(HEALTHY COUNTY) Healthy Community - Address the needs of an aging community

(HEALTHY COUNTY) Healthy Community - Support for smart economic development for the rural community

PROJECT FISCAL JUSTIFICATION							
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information						
TOTAL PROJECT COSTS							

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Federal Grants	58859600	501000	\$ 360,000	\$ 480,000	\$ 240,000	\$ 1,024,000	\$ 768,000	\$ 512,000		\$ 3,384,000
State Grants	58859600	539000	\$ 90,000	\$ 120,000	\$ 60,000	\$ 256,000	\$ 192,000	\$ 128,000		\$ 846,000
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 450,000	\$ 600,000	\$ 300,000	\$ 1,280,000	\$ 960,000	\$ 640,000	\$ O	\$ 4,230,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Salary and Benefits	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs	\$ 336,262	\$ 470,766	\$ 247,152	\$ 1,038,040	\$ 817,456	\$ 572,219		\$ 3,481,895
Projected Operating Costs with Project Implementation	\$ 336,262	\$ 470,766	\$ 247,152	\$ 1,038,040	\$ 817,456	\$ 572,219		\$ 3,481,895
Projected Change in Operating Costs with Project Implementation	\$ 0	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ O

PROJECT NAME: Brighton EMS Base

PROJECT ID:

65100-2018-0001

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 1,621,600

Dept.

SUBMITTED BY: David Feldpausch

DEPARTMENT: #651: Emergency Medical Services

PROJECT LEAD:

David Feldpausch

PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

The Brighton EMS base is in poor repair and in need of many updates. While the location is adequate the base also needs to be expanded to meet the growing needs of the Brighton area. I am not confident that we have enough land to add on to the existing building or what our options would be to add up.

If renovation of this building is not possible then we need to consider alternatives which include: Building a new facility on a different site, work with Brighton fire authority to build on to the new Fire station, or find a piece of property suitable for renovation in to an ambulance station. All of these options would also include the sale of the current property.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2018

Project Phases	Start Year	End Year
Study	2025	2026
Design/Acquisition/Purchase	2026	2026
Construction	2027	2027

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
No	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

This EMS base is deteriorating and the lot that it sits on is likely too small for construction of a new EMS base.

We can look at existing buildings to renovate in Brighton, We can look for property to build new.

We can look to share space with other municipal or public safety services.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

Yes.

No formal document.

2022

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

(HEALTHY COUNTY) Healthy Community - Address the needs of an aging community

(HEALTHY FINANCES) Collaboration - Collaborate with other governments

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right Actual Estimate Based on Similar Project(s) ✓ Limited Information								
TOTAL PROJECT COSTS								

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
EMS Capital	410				\$ 10,800	\$ 10,800	\$ 1,600,000	\$ 0	\$ 0	\$ 1,621,600
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$0	\$0	\$ 10,800	\$ 10,800	\$ 1,600,000	\$ o	\$ o	\$ 1,621,600

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ O

PROJECT NAME: Ambulance Replacment

PROJECT ID:

65100-2022-0001

Dept.

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 1,107,871

SUBMITTED BY: David Feldpausch

DEPARTMENT: #651: Emergency Medical Services

PROJECT LEAD:

Tod Horner

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

In order to maintain our current fleet of ambulances we need to remount or replace at least 4-5 units every year.

The cost estimation for each are: Remount 3 @ \$262,500 = \$787,500 Replacement 1 @ \$320,371 Annually = \$1,107,871

Most ambulances can be remounted 2 times before being replaced and there is significant cost savings in remounting over replacement.

Projection is at an estimate of a 8% increase each year



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2022

Project Phases	Start Year	End Year	
Study	2020	2020	
Design/Acquisition/Purchase	2026	2026	
Construction			

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
Yes	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

I have no alternatives at this time. These vehicles simply must be replaced on a schedule.

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

No formal Document but informal replacement plan.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

(HEALTHY COUNTY) Healthy Community - Address the needs of an aging community

(HEALTHY FINANCES) Collaboration - Support the mission of Elected Department Heads

PROJECT FISCAL JUSTIFICATION								
PROJECT COST DERIVED FROM: Check appropriate box at right Actual Estimate Based on Similar Project(s) ✓ Limited Information								
TOTAL PROJECT COSTS								

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
EMS Budget	41097000	975000	\$ 1,107,871	\$ 1,196,500	\$ 1,292,220	\$ 1,395,597	\$ 1,507,244	\$ 1,627,823		\$ 8,127,255
										\$0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 1,107,871	\$ 1,196,500	\$ 1,292,220	\$ 1,395,597	\$ 1,507,244	\$ 1,627,823	\$ 0	\$ 8,127,255

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ O

PROJECT NAME: Medication Infusion Pumps

PROJECT ID:

65100-2023-0003

Planning Dept.

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 142,000

SUBMITTED BY: Tod Horner

DEPARTMENT: #651: Emergency Medical Services

PROJECT LEAD: Tod Horner

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

EMS has a 12+ year old fleet of infusion pumps in its fleet for life saving patient pharmaceutical delivery needs. These devices are approaching their end of use-able life. Most pumps that are serviced after a failure are either too costly, no longer repairable or unable to upgrade due to outdated technology and parts availability.

Our current infusion pump is no longer in production and parts are costly due to limited supply.

Infusion pumps are a medical control required piece of equipment for specific patient transports on time sensitive and metered medications. These devices provide the highest quality of acute and critical care required for the best possible desired patient outcomes.

Our fleet requires an update of 60 infusion pumps at a cost of \sim \$2361.60 An expected usable life of a pump is 6-8 years





PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2023

Project Phases	Start Year	End Year
Study	2023	2024
Design/Acquisition/Purchase	2024	2026
Construction		

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

No Alternative to this project other than continuing repairs or replacements

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

(INFRASTRUCTURE) Ensure Safe Services - Collaboration with municipal systems

PROJECT FISCAL JUSTIFICATION					
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information				
TOTAL PROJECT COSTS					

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
EMS Budget	4109700	975000	\$ 142,000							\$ 142,000
										\$ 0
										\$ 0
										\$ 0
										\$ o
		TOTALS	\$ 142,000	\$ 0	\$ 0	\$0	\$0	\$ O	\$ O	\$ 142,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ 0

PROJECT NAME: Mechanical Respiratory Ventilators

PROJECT ID:

65100-2023-0004

Dept.

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 106,000

SUBMITTED BY: Tod Horner

DEPARTMENT: #651: Emergency Medical Services

PROJECT LEAD:

Andy King

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

EMS has a 12+ year old fleet of pt care respiratory ventilators in its fleet for life saving patient ventilator needs. These devices are approaching their expiration and use-able life. Most ventilators that are serviced after failure are either too costly, no longer repairable or unable to upgrade due to outdated technology .

Ventilators are a medical control required for a specific patient population. Livingston County has a facility with a ventilator patient population that we frequently are transporting to and from. These devices provide the highest quality of acute and critical care required for desired patient outcomes.

Our fleet requires an update of 6 ventilators. At a cost of ~ \$17,666

An expected usable life of a monitor is 8-10 years

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2022

Project Phases	Start Year	End Year
Study	2022	2023
Design/Acquisition/Purchase	2025	2026
Construction		

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

No Alternative to this project other than continuing repairs or replacements

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

No

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

(INFRASTRUCTURE) Ensure Safe Services - Collaboration with municipal systems

PROJECT FISCAL JUSTIFICATION					
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information				
TOTAL PROJECT COSTS					

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
EMS Capital	410		\$ 106,000							\$ 106,000
										\$ 0
										\$ 0
										\$ 0
										\$ o
		TOTALS	\$ 106,000	\$0	\$ 0	\$0	\$0	\$ o	\$ O	\$ 106,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ O

	P	ROJECT INFORMATION	
PROJECT NAME:	EMS Special Response UTV	PROJECT ID:65100-2023-00	Plannin Dept. Use Or
PROJECT CATEGO	ORY: Capital Equipment	PROJECT TOTAL COST:	\$ 80,000
SUBMITTED BY:	Tod Horner	DEPARTMENT: #651: Emergency Medica	l Services
PROJECT LEAD:	Tod Horner	PRIORITY: OLD: On-Going From Previous CIP	

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

The departments Emergency utility Vehicle is approaching its end of life cycle, is 15 years old and is in need of replacement. With changes in departmental response, growing population, county popularity for recreation and leisure and call accessibility, having a utility vehicle that is capable of transport in a multitude of situations and environments will help the department increase its diversity and adaptability in emergency response to remote areas.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2022

Project Phases	Start Year	End Year
Study		
Design/Acquisition/Purchase	2026	2026
Construction		

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

No Alternative to this project other than continuing repairs or replacements

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

N/A

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) Ensure Safe Services - Collaboration with municipal systems

(HEALTHY COUNTY) Healthy Community - Strong vital services - EMS, Sheriff, etc.

(HEALTHY COUNTY) Healthy Community - Support and enhance the County Parks

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
EMS Capital	410		\$ 80,000							\$ 80,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 80,000	\$0	\$ 0	\$0	\$ 0	<i>\$ 0</i>	\$ O	\$ 80,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ 0

PROJECT NAME: Hamburg EMS Garage Bay Doors

PROJECT ID:

65100-2024-0002

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 96,000

SUBMITTED BY: Tod Horner

DEPARTMENT: #651: Emergency Medical Services

PROJECT LEAD: Tod Horner PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Livingston County EMS has aging assets accompanied with aging bay doors at the Brighton Ambulance Station The Hamburg Ambulance Station not only houses first response vehicles that require security and temperature control, but also is a pivotal and strategic location for storage of vital pandemic and district narcotic assets. Livingston County EMS is proposing to procure new bay doors at all five EMS facilities in the county.

The outlying stations are beyond there asset lifespan, and maintenance and unreliability are starting to delay responses, increase maintenance cost and reduce security.

This is increasing the department liability in response and security. This project has a projected cost of aprox \$52K/door or a discounted rate of \$9k for (2) at a time.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2022

Project Phases	Start Year	End Year
Study	2022	2023
Design/Acquisition/Purchase	2025	2026
Construction	2026	2026

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

No Alternative to this project other than continuing repairs

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

No.

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

(HEALTHY FINANCES) Reduce Costs and Explore Funding Sources - Reduce legacy costs and debt

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
EMS Capital	410		\$ 96,000							\$ 96,000
										\$ 0
										\$ 0
										\$ 0
										\$ O
		TOTALS	\$ 96,000	\$ 0	\$ 0	\$0	\$0	\$ 0	\$ 0	\$ 96,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ 0

PROJECT NAME: Genoa EMS Garage Bay Doors

PROJECT ID:

65100-2024-0003

Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 192,000

SUBMITTED BY: Tod Horner

DEPARTMENT: #651: Emergency Medical Services

PROJECT LEAD:

Tod Horner

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Livingston County EMS has aging assets accompanied with aging bay doors at the Brighton Ambulance Station The Genoa Ambulance Station not only houses first response vehicles that require security and temperature control, but also is a pivotal and strategic location for storage of vital pandemic and district narcotic assets. Livingston County EMS is proposing to procure new bay doors at all five EMS facilities in the county.

The outlying stations are beyond there asset lifespan, and maintenance and unreliability are starting to delay responses, increase maintenance cost and reduce security.

This is increasing the department liability in response and security. This project has a projected cost of aprox \$54K/door or a discounted rate of \$9k for (2) at a time.

PROJECT MAP / PHOTO: Map, diagram, photo of project



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2022

Project Phases	Start Year	End Year
Study	2022	2023
Design/Acquisition/Purchase	2024	2025
Construction	2027	2028

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

No Alternative to this project other than continuing repairs

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

No.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(HEALTHY FINANCES) Reduce Costs and Explore Funding Sources - Reduce legacy costs and debt

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
EMS Capital	410			\$ 96,000	\$ 96,000					\$ 192,000
										\$ 0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 0	\$ 96,000	\$ 96,000	\$0	\$ 0	\$ 0	\$ O	\$ 192,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$ O

PROJECT NAME: Brighton EMS Garage Bay Doors

PROJECT ID:

65100-2024-0004

Planning Dept.

PROJECT CATEGORY: Existing Facility (Building/Park) Renovation or Improvement

PROJECT TOTAL COST:

\$ 96,000

SUBMITTED BY: Tod Horner

DEPARTMENT: #651: Emergency Medical Services

PROJECT LEAD: To

Tod Horner

PRIORITY: OLD: On-Going From Previous CIP

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

Livingston County EMS has aging assets accompanied with aging bay doors at the Brighton Ambulance Station The Brighton Ambulance Station not only houses first response vehicles that require security and temperature control, but also is a pivotal and strategic location for storage of vital pandemic and district narcotic assets. Livingston County EMS is proposing to procure new bay doors at all five EMS facilities in the county.

The outlying stations are beyond there asset lifespan, and maintenance and unreliability are starting to delay responses, increase maintenance cost and reduce security.

This is increasing the department liability in response and security. This project has a projected cost of aprox \$54K/door or a discounted rate of \$9k for (2) at a time.



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2022

Project Phases	Start Year	End Year
Study	2022	2024
Design/Acquisition/Purchase	2025	2029
Construction	2029	2029

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
No	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

No Alternative to this project other than continuing repairs

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

No.

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

(HEALTHY FINANCES) Reduce Costs and Explore Funding Sources - Reduce legacy costs and debt

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
EMS Capital	410					\$ 96,000				\$ 96,000
										\$ 0
										\$0
										\$ 0
										\$ 0
		TOTALS	\$0	\$ 0	\$ 0	\$ 96,000	\$ O	<i>\$ 0</i>	\$ o	\$ 96,000

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	\$ 0	\$ O	\$0	\$ 0	\$0	\$ 0	\$ O	\$ 0

PROJECT NAME: 800 MhZ Portable Radios

PROJECT ID:

65100-2024-0006

Dept.

PROJECT CATEGORY: Capital Equipment

PROJECT TOTAL COST:

\$ 223,200

SUBMITTED BY: Tod Horner

DEPARTMENT: #651: Emergency Medical Services

PROJECT LEAD:

Emery McCullough & Joel Miller

PRIORITY: OLD: On-Going From Previous CIP

PROJECT DESCRIPTION: Description of project, including location, size, capacity, etc.

EMS has a aging fleet of primary communication 800 MHz portable radios for front line field staff. These radios have their expiration and end of use-able life. Most radios that are inspected after failure are no longer repairable or unable to upgrade software due to age.

800 MHz communications is critical for field staff for crew and patient safety, bed side 800 MHz communication is also a protocol requirement in the medical control

66% (36 of 54) of our portable radios are 10-25 years old and are in need of updating of a cost of ~\$ 6200 each

An expected usable life of a radio is 10-12 years



PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2022

Project Phases	Start Year	End Year
Study	2024	2025
Design/Acquisition/Purchase	2026	2031
Construction		

PROJECT JUSTIFICATION CRITERIA

Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

No Alternative to this project other than continuing repairs or replacements

PROJECT PLANNING CONTEXT

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

No.

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right

(INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) Ensure Safe Services - Collaboration with municipal systems

	PROJECT FISCAL JUSTIFICATION
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information
	TOTAL PROJECT COSTS

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
EMS Capital	410		\$ 37,200	\$ 37,200	\$ 37,200	\$ 37,200	\$ 37,200	\$ 37,200		\$ 223,200
										\$0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 37,200	\$ 37,200	\$ 37,200	\$ 37,200	\$ 37,200	\$ 37,200	\$ O	\$ 223,200

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	\$0	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ 0

PROJECT INFORMATION			
	PROJECT ID:	65100-2024-0007	Plannin Dept. Use On
P	ROJECT TOTAL	COST:	\$ 197,140

PROJECT LEAD: Tod Horner PRIORITY: NEW: Priority 1-Urgent-Needed This Fiscal Year

 $\textbf{PROJECT DESCRIPTION:} \ \ \text{Description of project, including location, size, capacity, etc.}$

EMS has a 20+ year old fleet of primary communication 800 Mhz mobile radios in its fleet. These radios have exceed their expiration and use-able life. Most radios that are inspected after failure are no longer repairable or unable to upgrade software due to age.

800 Mhz communications is a State of Michigan Ambulance licensing requirement for all transporting units.

Our fleet requires and update of (20) 800 MHz mobile radios, 4 radios in the fleet have been updated through failures. ~ cost of each device is \$9857.14 = \$197,140

The final 4 radios would be purchased in 2030 and 2031

PROJECT NAME: 800 MhZ Portable Radios

PROJECT CATEGORY: Capital Equipment

SUBMITTED BY: Tod Horner

An expected usable life of a radio is 15-20 years



DEPARTMENT: #651: Emergency Medical Services

PROJECT PLANNING/SCHEDULE

First Year Project Submitted To CIP:

2022

Project Phases	Start Year	End Year	
Study	2022	2024	
Design/Acquisition/Purchase	2025	2026	
Construction			

PROJECT JUSTIFICATION CRITERIA

I	
Yes	Project preserves or improves public health, safety, and welfare?
Yes	Project is federal or state mandated?
Yes	Project promotes recreational and/or public space improvements?
No	Project supports economic development?
Yes	Project improves customer service delivery?
Yes	Project reduces energy consumption, impact on the environment?
Yes	Project reduces maintenance costs?

PROJECT ALTERNATIVES

Provide three alternatives pertaining to this project, indicating alternatives if this project is not approved by County Board of Commissioners.

No Alternative to this project other than continuing repairs or replacements

PROJECT PLANNING CONTEXT

Is project part of a long-term program plan? Is the plan a formal document approved outside of the department? When was the plan prepared?

No.

PROJECT ALIGNMENT WITH COUNTY STRATEGIC PLAN

How does the project align with the County Strategic Plan? Pick up to three (3) choices at right (INFRASTRUCTURE) County Security Needs and Consolidation - Secure and safe facilities and practices

(INFRASTRUCTURE) Ensure Safe Services - Collaboration with municipal systems

PROJECT FISCAL JUSTIFICATION						
PROJECT COST DERIVED FROM: Check appropriate box at right	Actual Estimate Based on Similar Project(s) Limited Information					
TOTAL PROJECT COSTS						

Funding Source	Organization Code	Object Code	Year 1 Enter CIP Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 to 2031
EMS Capital	410		\$ 39,428	\$ 39,428	\$ 39,428	\$ 39,428	\$ 19,714	\$ 19,714		\$ 197,140
										\$0
										\$ 0
										\$ 0
										\$ 0
		TOTALS	\$ 39,428	\$ 39,428	\$ 39,428	\$ 39,428	\$ 19,714	\$ 19,714	\$ O	\$ 197,140

PROJECT OPERATING COSTS

Indicate Type of Operating Cost Equipment and Maintenance	Year 1 2026	Year 2 2027	Year 3 2028	Year 4 2029	Year 5 2030	Year 6 2031	Costs Prior to Year 1 or After Year 6	TOTALS 2026 2031
Current Operating Costs								\$ 0
Projected Operating Costs with Project Implementation								\$ 0
Projected Change in Operating Costs with Project Implementation	<i>\$ 0</i>	<i>\$ 0</i>	\$ O	<i>\$ 0</i>	<i>\$ 0</i>	<i>\$ 0</i>	\$ 0	\$ 0

