

# **Long Range Capital Committee**

Wednesday, September 27, 2023 2PM 40 McMaster Street, Ballston Spa, NY

**Chair:** Theodore Kusnierz

Members: Philip Barrett, John Lant, Jonathan Schopf, Matt

Veitch, Steve Bulger, Andrew Jarosh

# **Agenda**

- I. Welcome and Attendance
- II. Approval of the minutes of the March 15, 2023 meeting
- III. 2024 Capital Requests Review
- IV. Approval of the 2024 -2028 Five Year Capital Improvement Plan
- V. Other Business
- VI. Adjournment



# SARATOGA COUNTY

**NEW YORK** 

CAPITAL PLAN 2024-2028

### 2024 Capital Plan

<u>Project</u>	Long Range Capital Plan	County Share
Highway Reconstruction		
4C - North Shore Road	\$185,000	\$0
4D - North Shore Road	\$605,000	\$0
7C - South Shore Road	\$691,000	\$0
14D - Fishhouse Road	\$716,000	\$0
45D - Ballston Road	\$365,500	\$0
56B - Hop City Road	\$700,500	\$0
71B - Cedar Bluff Road	\$461,000	\$0
82A - Main Street	\$205,000	\$0
82C - Eastline Road	\$470,500	\$0
96A - Middletown Road	\$486,928	\$0
109 B,C - Farm to Market Road	\$700,000	\$0
	\$5,586,428	\$0
Highway Structures		
Nelson ave Ext. over Kayaderosseras Creek	\$1,200,000	\$1,200,000
Viall Avenue over Anthony Kill	\$371,000	\$371,000
Dimmick Road over Snook Kill, Bridge	\$334,000	\$16,700
Heath Road over Sturdevant Creek	\$68,000	\$3,400
Spier Falls Road over Trib of Hudson River	\$1,258,300	\$62,915
Grooms Road over Trib of Stone Creek Reservoir	\$195,000	\$9,750
	\$3,426,300	\$1,663,765
Highway Equipment:		
3 Large Dump/Plow Trucks	\$975,000	\$975,000
1 Ford Explorer	\$44,000	\$44,000
2 Foreman 2500 HD Pick up	\$145,000	\$145,000
2 Crew Cab 3500 HD Trucks Dump or Rack	\$172,000	\$172,000
2 Enclosed Trailers	\$30,000	\$30,000
2 Variable Message Signs	\$53,000	\$53,000
Federal Surplus Equipment	\$30,000	\$30,000
1 Tractor Mower	\$150,000	\$150,000
1 Ventrack Tractor (B&G)	\$62,000	\$62,000
1 Dump Trailer (B&G)	\$15,000	\$15,000
1 F250 w/ Utility body and V-plow truck	\$70,000	\$70,000
2 Single Axle Dump, 33,000 gvw (5 yd) (Used)	\$54,000	\$54,000
	\$1,800,000	\$1,800,000

Α	irp	ort
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Rehabilitate Western Itinerant Apron (Construction)	\$750,000	\$25,000
	\$750,000	\$25,000
Major Building Equipment/Project Program:		
Animal Shelter HVAC - Phase 2	\$990,000	\$990,000
	\$990,000	\$990,000
Building #5 Roof Replacement	\$1,150,000	\$1,150,000
Parking Lot Reconstruction:		
Correctional Facility Parking Lot	\$161,000	\$161,000
		_
District Attorney		
Investigator Vehicle with vehicle add-ons	\$36,800	\$36,800
Emergency Services:		
F150 truck with vehicle add-ons	\$68,300	\$68,300
Burn Building	\$1,000,000	\$1,000,000
	\$1,068,300	\$1,068,300
Jail		
Replacement of security doors, frames, and locks	\$650,000	\$650,000
Slider doors locking system replacement	\$150,000	\$150,000
	\$800,000	\$800,000
Total Capital Projects	\$15,768,828	\$7,694,865

### SARATOGA COUNTY DEPARTMENT OF PUBLIC WORKS

3654 GALWAY ROAD BALLSTON SPA, NEW YORK 12020 TELEPHONE: 518-885-2235



# 2024 – 2028 CAPITAL PLAN

CHAD M. COOKE, P.E. COMMISSIONER

GREGORY BALL DEPUTY COMMISSIONER

**JUNE 2023** 

REVISED 7/27/23 REVISED 8/4/23

# **INDEX**

# DEPARTMENT OF PUBLIC WORKS 2024 - 2028 CAPITAL PROGRAM

CAPITAL PROJECTS	<u>PAGES</u>
Highway Reconstruction Program	1 - 6
Highway Structures Program	7 - 18
Highway Equipment Program	19 - 24
Airport Improvement Program	25 - 28
Building Project Program	29 - 32
Roof Replacement/Repair Program	33 - 34
Parking Lot Reconstruction Program	35 - 36
Traffic Signal Replacement / Upgrade Program	37 - 38

DDO IEST NO	
PROJECT NO.	
PRIORITY NO.	

1. Department	t Public Works	<b>2.Division</b> Highways
3. Project Title	e Highway Reconstruction Program	<u> </u>
4. Location	County Highway System	
5. Description	)	
•		
6. Purpose ar	nd Justification The County mainta	ins 365 centerline miles of highway. With increase in traffic volumes,
we must recon		ay per year to maintain a typical 18 year life cycle. The proposed 2024 plan
		oposed 2024 plan will also preserve 4.9 miles of recently reconstructed
County highwa	ay to extend the useful life for a significa	antly reduced cost. The proposed 2024 plan will reconstruct and preserve
a total of 26 mi	iles.	· · · · · · · · · · · · · · · · · · ·
7. Status of P	Plans: (check)	
	Plans not Needed	Surveys completed Sketch plans completed
	Nothing done on plans	Work on Plans scheduled Detail plans in preparation
	X Preliminary estimate received	Sketch plans in preparation Detail plans completed
8. Estimated 0	Cost:	11. Proposed Method of Financing:
	Engineering	Obligations
	Site Acquisition	Current Revenues
	Sonstruction \$ 5,586,428	Special Assessments
	Other ( )	User Charges
_	TOTAL \$ 5,586,428	State Aid \$ 5,586,428
	<del>-</del> -,,	Federal Aid
		Reserves
		Other
9. Proposed M	Method of Construction:	TOTAL \$ 5,586,428
	X Contract X Municipal Employ	
<u></u>	X Journal of A manicipal Employ	12. If Obligations are to be issued, State:
10 Estimator	d Project Expenditures by Years:	Type
	<b>20 24</b> \$ 5,586,428	Period of Years from to
	20 25 \$ -	
	20 26 \$ -	13. Effect the Project will have on Operating and
	20 27 \$ -	Maintenance Expenditures for first
	20 <del>27</del>	three years of operation; (plus or minus)
	20	20
	20	20
Lat		20
		· — — · · · · · · · · · · · · · · · · ·
Submitted By	: Chad M. Cooke, P.E., Commission	er of Public Works Date June 2023
Long Range C	Capital Planning	Date
Governing Bo	pard Action	Date
3 - 3		

Note: Furnish as much of the information requested as is available at the time of preparation. Attach maps and other supporting data that will aid in evaluating the project.

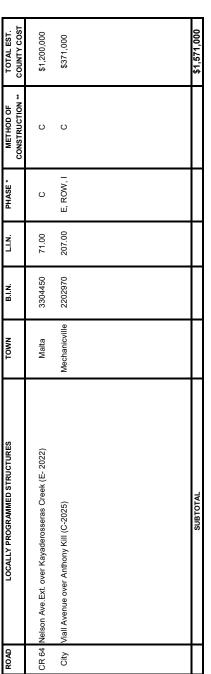
COUNTY ROAD	TOWN	Type of Work	SECTION	MILES	TOTAL (Mat'ls, Rental & Sub-contractors)
4 C (North Shore Road)	Edinburg/Day	Overlay Top	Lakeland Road to Shields Road	1.54	\$185,000
4 D (North Shore Road)	Edinburg/Day	FDR	Shields Road to Glasshouse Road	1.97	\$605,000
7 C (South Shore Road)	Edinburg	FDR	CR 98 to Gordon Creek	2.25	\$691,000
14 D (Fishhouse Road)	Providence	FDR	Crannel Road to Fulton County Line	2.40	\$716,000
45 D (Ballston Road)	Galway	FDR	CR 52 to Armer Road	1.20	\$365,500
56 B (Hop City Road)	Ballston	H.S.	CR 51 to NYS 67	3.25	\$700,500
71 B (Cedar Bluff Road)	Saratoga	FDR	SR 32 to Sweet Road	1.50	\$461,000
82 A (Main Street)	Clifton Park	PPST	Ushers Road to NY 146A	1.50	\$205,000
82 C (Eastline Road)	Ballston	PPST	NY 67 to end of Eastline Road	3.40	\$470,500
96 A (Middletown Road)	Waterford	Mill & Overlay	Village Line to CR 97	2.80	\$486,928
109 B. C (Farm to Market Road)	Halfmoon	H.S. / PPST	US 9 to SR 146	4.20	\$700,000
			TOTALS	26.01	\$5,586,428

COUNTY ROAD	TOWN	Type of Work	SECTION	MILES	TOTAL (Mat'ls, Rental a Sub-contractors
4 A (North Shore Road)	Edinburg	FDR	County Line to CR 5 & CR 98	1.65	\$600,000
4 E (North Shore Road)	Day	FDR	Glasshouse Rd. to Hadley Hill Rd.	2.45	\$800,000
10 C (Corinth West Mtn. Road)	Corinth	FDR	Stewart Dam Rd. to Davignon Rd.	3.55	\$1,100,000
13 A (Fayville Road)	Providence	H.S	CR 16 to Potter Hollow Road	2.45	\$530,000
14 B (Crooked Street)	Galway	H.S	Camp Road to SR 29	1.85	\$400,000
23 A (Brook Road)	Saratoga Springs	Mill & Overlay	SR 29 to SR 9N	1.10	\$200,000
31 A & B (Fortsville Road)	Moreau / Northumberland	PPST	US 9 to CR 32	3.25	\$500,000
69 A (Coveville Road)	Saratoga	Mill & Overlay	SR 32 to US 4	2.42	\$500,000
90 A (Vischer Ferry Road)	Clifton Park	H.S	CR 92 to CR 91	2.45	\$600,000
110 A (Blue Barns Road)	Ballston/Clifton Park	PPST	SR 146 to Kingsley Road	2.73	\$400,000
			TOTALS	23.90	\$5,630,000

COUNTY ROAD	TOWN	Type of Work	SECTION	MILES	TOTAL (Mat'ls, Rental & Sub-contractors)
21 B (Middle Grove Road)	Greenfield	H.S	Kayaderosseras Ck to King Road	2.38	\$740,000
39 A (King Road)	Wilton / Northumberland	H.S	Homestead Road to SR 50	2.66	\$820,000
45 I,J (North Line Road)	Milton / Saratoga Springs	Mill & Overlay	CR 50 to CR 63	1.91	\$340,000
51 A (Charlton Road)	Charlton	FDR	NYS 147 to CR 52	2.68	\$830,000
55 A (Sweetman Road)	Charlton	H.S	CR 51 to SR 67	2.88	\$630,000
56 A (Scotch Bush Road)	Ballston	H.S	County Line to CR 51	2.60	\$600,000
60 A,B (Brookline Road)	Ballston	Mill & Overlay	CR 59 to SR 67	1.51	\$300,000
70 A,B (Deans Corners Road)	Saratoga / Stillwater	PPST	CR 67 to NY 423	4.80	\$660,000
92 B (Crescent Rd)	Clifton Park	FDR	Moe Road to I87	1.17	\$360,000
101 A (Corinth Mtn. Road)	Wilton	Mill & Overlay	SR 9 to Corinth Mtn. Road	0.52	\$100,000
108 A (Dunning St)	Malta	FDR	SR 9 to Test Site Road	0.91	\$300,000
			TOTALS	24.02	\$5,680,000

COUNTY ROAD	TOWN	Type of Work	SECTION	MILES	TOTAL (Mat'Is, Rental & Sub-contractors)
4 I (North Shore Rd)	Hadley	FDR	CR 7 to Warren County Line	2.75	\$845,000
21 A (Middle Grove Road)	Galway / Providence /Greenfield	H.S	SR 29 to Kayderosseras Creek	3.20	\$983,000
39 B (King Rd)	Northumberland	H.S	Homestead Rd to SR 32	2.10	\$453,000
52 G (Jockey Street)	Galway	Mill & Overlay	Old Mill Rd to SR 29	2.75	\$478,000
75 C (Mechanicville- Stillwater Road)	Stillwater	FDR	CR 76 to NYS 423	1.20	\$369,000
80 A (Shauber Rd.)	Clifton Park/Ballston	H.S	NYS Rte 146 to Lake Rd	2.00	\$432,000
80 C (Round Lake Rd.)	Malta	H.S	CR 82 to I87 Southbound Ramp	1.00	\$216,000
91 D,E,G (Grooms Road)	Town of Clifton Park / Halfmoon	FDR	CR 90 to US 9	3.75	\$1,152,000
97 A (Fonda Rd)	Waterford	H.S	Waterford Village Line to CR96	2.50	\$768,000
			TOTALS	21.25	\$5,696,000

COUNTY ROAD	TOWN	Type of Work	SECTION	MILES	TOTAL (Mat'ls, Rental & Sub-contractors)
4 D (North Shore Rd)	Edinburg / Day	FDR	Shields Rd to Glasshouse Rd	1.97	\$606,000
4 F (North Shore Rd)	Day	FDR	Hadley Hill Rd to Allen Rd	4.95	\$1,521,000
7 A,B (South Shore Rd)	Providence / Edinburg	FDR	Fulton Co. Line to CR 98	5.08	\$1,561,000
24 F,G (Spier Falls Rd)	Moreau	H.S	US 9 to Potter Rd	1.50	\$324,000
55 A (Sweetman Rd)	Charlton	H.S	CR 51 to NY 67	2.88	\$621,000
60 A,B (Brookline Rd)	Ballston	H.S	CR 59 to NY 67	1.51	\$325,463
76 A (Lake Rd)	Stillwater	H.S	NY 9P to CR 75	3.04	\$656,000
104 A (Murray Rd)	Milton / Greenfield	H.S	CR 21 to NYS 29	1.87	\$404,000
			TOTALS	22.80	\$6,018,463

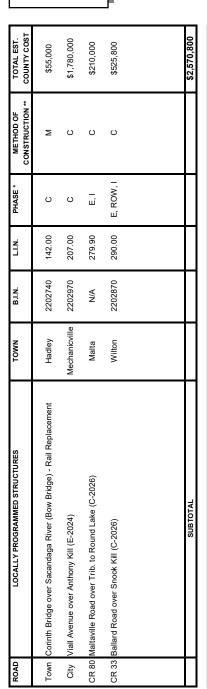




	HIGHWAY STRUCTURES PROGRAM	SARATOGA COUNTY 2024 TO 2028	YEAR 2024	
COUNTY COST		\$1,200,000	\$371,000	
CONSTRUCTION ***		υ	O	

ROAD	FEDERAL/STATE PROGRAMMED STRUCTURES (County Administered, U.N.O.*)	TOWN	B.I.N.	LI.N.	PHASE *	METHOD OF CONSTRUCTION **	COUNTY SHARE (5%)	TOTAL PHASE COST	ANTICIPATED REVENUE FEDERAL (80%) + STATE (15%), UNO
Towi	Town Dimmick Road over Snook Kill, Bridge (C-2025) CDTC, PIN 1762.41, SA 343	Wilton	3304510	91.00	E, ROW	ပ	\$16,700	\$334,000	\$317,300
Towi	Town Heath Road over Sturdevant Creek (C-2026) CDTC, PIN 1762.42, SA 344	Corinth	3304520	132.00	E, ROW	O	\$3,400	\$68,000	\$64,600
CR 2	CR 24 Spier Falls Road over Trib. of Hudson River A/GFTC, SAR#130, PIN 1761.41, (E-2022)	Moreau	N/A	251.00	ROW, C,I	O	\$62,915	\$1,258,300	\$1,195,385
CR 9	CR 91 Grooms Road over Trib. of Stony Creek Reservoir (C- 2025) BridgeNY project (95% State-5% County)	Clifton Park	N/A	266.00	щ —	O	\$9,750	\$195,000	\$185,250
Ш	SUBTOTALS						\$92,765	\$1,855,300	\$1,762,535
	TOTALS						\$1,663,765	\$3,426,300	\$1,762,535

<sup>\*</sup> E = Engineering, R.O.W. = Right of Way, C = Construction, I = Inspection, U.N.O. = Unless Noted Otherwise
\*\* C = Contract, M = Municipal Employees
F/S = Federal & State Aid Project, 80/15/5





**YEAR 2025** 

ROAD	FEDERAL/STATE PROGRAMMED STRUCTURES (County Administered, U.N.O.*)	TOWN	B.I.N.	L.I.N.	* BHASE	METHOD OF CONSTRUCTION **	COUNTY SHARE (5%)	TOTAL PHASE COST	ANTICIPATED REVENUE FEDERAL (80%) + STATE (15%), UNO
Town	Town Dimmick Road over Snook Kill, Bridge (E-2024) CDTC, PIN 1762.41, SA 343	Wilton	3304510	91.00	1,2	U	\$73,550	\$1,471,000	\$1,397,450
CR 91	CR 91 Grooms Road over Trib. of Stony Creek Reservoir (E-2024) BridgeNY project (95% State - 5% County)	Clifton Park	A/A	266.00	O	O	\$35,250	\$705,000	\$669,750
	SUBTOTALS						\$108,800	\$2,176,000	\$2,067,200
	TOTALS						\$2,679,600	\$4,746,800	\$2,067,200

<sup>\*</sup> E = Engineering, R.O.W. = Right of Way, C = Construction, I = Inspection, U.N.O. = Unless Noted Otherwise \*\* C = Contract, M = Municipal Employees

### TOTAL EST. COUNTY COST \$2,310,000 \$75,000 \$682,000 \$547,800 \$75,000 \$55,000 METHOD OF CONSTRUCTION \*\* ပ O O O O PHASE \* — Ш <u>ш</u> Щ, ပ O 306.00 182.00 230.00 279.20 279.90 290.00 L.I.N. 3304780 2202870 3304670 V V Α/N B.I.N. Ϋ́ Saratoga Ballston TOWN Malta Malta Wilton Day CR 64 Nelson Avenue over Trib. of Saratoga Lake (C-2027) LOCALLY PROGRAMMED STRUCTURES CR 68 Staffords Bridge Road over Sucker Brook (C-2027) CR 80 Maltaville Road over Trib. to Round Lake (E-2025) CR 4 North Shore Road over Sand Creek (C-2027) Town Tiffault Road over Mourning Kill (C-2027) CR 33 Ballard Road over Snook Kill (E-2025)



HIGHWAY STRUCTURES PROGRAM SARATOGA COUNTY 2024 TO 2028

**YEAR 2026** 

SUBTOTAL						\$3,744,800		
FEDERAL/STATE PROGRAMMED STRUCTURES (County Administered, U.N.O.*)	TOWN	B.I.N.	L.I.N.	PHASE *	METHOD OF CONSTRUCTION **	COUNTY SHARE (5%)	TOTAL PHASE COST	ANTICIPATED REVENUE FEDERAL (80%) + STATE (15%), UNO
Heath Road over Sturdevant Creek (E-2024) CDTC, PIN 1762.42, SA 344	Corinth	3304520	132.00	- oʻ	O	\$15,350	\$307,000	\$291,650
SUBTOTALS						\$15,350	\$307,000	\$291,650

ROAD

Town

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ss Note
· Unle
.O.
J.
Inspection
<u>_</u>
Construction
Ö
= Right of Way,
2
* E = Engineering,

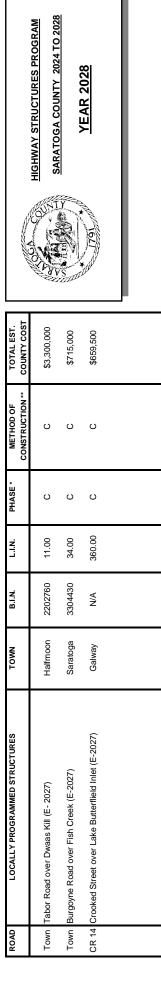
<sup>\*\*</sup> C = Contract, M = Municipal Employees

### SARATOGA COUNTY 2024 TO 2028 HIGHWAY STRUCTURES PROGRAM TOTAL EST. COUNTY COST \$3,657,500 \$170,500 \$1,375,000 \$350,000 \$495,000 \$350,000 \$840,000 \$77,000 METHOD OF CONSTRUCTION \*\* ပ ပ O O O O PHASE \* — Ш — Ш S ပ O O 182.00 230.00 279.20 306.00 360.00 11.00 34.00 L.I.N. 2202760 3304780 3304430 3304670 B.I.N. Ϋ́ ۷ X ΑX Halfmoon Saratoga Ballston Saratoga TOWN Malta Galway Day CR 64 Nelson Avenue over Trib. of Saratoga Lake (E-2026) LOCALLY PROGRAMMED STRUCTURES CR 14 Crooked Street over Lake Butterflield Inlet (C-2028) CR 68 Staffords Bridge Road over Sucker Brook (E-2026) North Shore Road over Sand Creek (E-2026) Burgoyne Road over Fish Creek (C-2028) Town Tiffault Road over Mourning Kill (E-2026) Town Tabor Road over Dwaas Kill (C- 2028) SUBTOTAL Town CR 4

**YEAR 2027** 

_	_	_
ANTICIPATED REVENUE FEDERAL (80%) + STATE (15%), UNO	0\$	03
TOTAL PHASE COST	0\$	\$3 657 600
COUNTY SHARE (5%)	0\$	83 667 600
METHOD OF CONSTRUCTION **		
PHASE *		
LI.N.		
B.I.N.		
TOWN		
FEDERAL/STATE PROGRAMMED STRUCTURES (County Administered, U.N.O.*)	SUBTOTALS	TOTALS
ROAD		

\* E = Engineering, R.O.W. = Right of Way, C = Construction, I = Inspection, U.N.O. = Unless Noted Otherwise \*\* C = Contract, M = Municipal Employees



\$4,674,500

, UNO		
ANTICIPATED REVENUE FEDERAL (80%) + STATE (15%), UNO	0\$	0\$
TOTAL PHASE COST	0\$	\$4,674,500
COUNTY SHARE (5%)	0\$	\$4,674,500
METHOD OF CONSTRUCTION **		
PHASE *		
L.I.N.		
В  Х.		
TOWN		
FEDERAL/STATE PROGRAMMED STRUCTURES (County Administered, U.N.O.*)	SUBTOTALS	TOTALS
ROAD		

<sup>\*</sup> E = Engineering, R.O.W. = Right of Way, C = Construction, I = Inspection, U.N.O. = Unless Noted Otherwise \*\* C = Contract, M = Municipal Employees

PROJECT NO.	1
PRIORITY NO.	1

1. Department	Public Works		2.Division ⊢			
3. Project Title		f the CR 64 (Nelson A	Avenue Bridge over Kayaderos	seras Cree	ek, BIN 3304450, L.I	.N. 71.00
4. Location	Town of Malta					
5. Description	Replace the sup	perstructure				
6. Purpose and	Justification	The structure is defi	cient			
7. Status of Pla	ns: (check)					
	Plans not neede	ed	Surveys completed		Sketch plans compl	eted
	Nothing done or	n plans	Work on Plans scheduled		Detail plans in prepa	aration
X	Preliminary estir	mate received	Sketch plans in preparation	on	Detail plans comple	ted
8. Estimated Co	st: (Required C	ounty Funding)	11. Proposed Method	of Financi	na:	
	gineering	\$ 68,000	Obligations		\$ -	
•	Acquisition	\$ -	Current Revenue	s	\$ -	
	nstruction	\$ 1,200,000	Special Assessm	ents	\$ -	
Oth	er ( Insp.)	Incl.	User Charges		\$ -	
	OTÀL ,	\$ 1,268,000	State and Federa	l Aid	\$ -	
			Reserves		\$ 1,268,000	
			Other			
9. Proposed Met	thod of Constru	ıction:	TOTAL		\$ 1,268,000	
		Municipal Employe	ees			
<u></u>	4 <u> </u>		12. If Obligations are to	o be issue	ed, State:	
10. Estimated P	roject Expendit	tures by Years:	Type		,	
	24	\$ 1,200,000	Period of Years	from	to	)
20	25	\$ -				
20	26	\$ -	13. Effect the Project v	vill have o	n Operating and	
20	27	\$ -	Maintenance Expen	ditures fo	or first	
20	28	\$ -	three years of opera	ation; (plu	s or minus)	
20	·		20			
20	1		20			
Later			20			
Submitted By:	Chad M. Cooke	e, P.E., Commisioner	of Public Works	Date Jun	e 2023	
Long Range Ca	pital Planning			Date		
Governing Boar	d Action			Date		

Furnish as much of the information requested as is available at the time of preparation.

Attach maps and other supporting data that will aid in evaluating the project.

Note:

PROJECT NO.	2
PRIORITY NO.	2

1. Department 3. Project Title 4. Location 5. Description	Public Works Replacement o City of Mechani Replace the str	icville	2.Division Horidge over Anthony Kill, BIN 2202		N. 207.00	
6. Purpose and	Justification	The structure is def	icient			
7. Status of Pla	• ` ′				<b>J</b> o	
<u> </u>	Plans not neede	ed	Surveys completed		Sketch plans completed	d
	Nothing done or	n plans	Work on Plans scheduled		Detail plans in preparat	ion
X	Preliminary esti	mate received	Sketch plans in preparation	on	Detail plans completed	
9. Proposed Mer  2025  Oth  To  2020  2020 2020	gineering Acquisition Acquisit	\$ 371,000 \$ - \$ 1,780,000 Incl. \$ 2,151,000 Incl. Municipal Employ	11. Proposed Method of Obligations Current Revenues Special Assessment User Charges State and Federal Reserves Other TOTAL  ees  12. If Obligations are to Type Period of Years  13. Effect the Project we Maintenance Expentage three years of operators  20 20 20	s ents  Aid  be issue  from  vill have o	\$ - \$ - \$ - \$ - \$ - \$ - \$ 2,151,000 \$ 2,151,000 ed, State: to	
Later		e, P.E., Commisione	20	<b>Date</b> Jur		
		, r .E., Oommisione			10 2020	
Long Range Ca				Date		
Governing Boar	d Action			Date		

Furnish as much of the information requested as is available at the time of preparation. Attach maps and other supporting data that will aid in evaluating the project.

Note:

Note:

PROJECT NO.	3
PRIORITY NO.	3
	-

# 20 24 CAPITAL PLAN INDIVIDUAL CAPITAL PROJECT REQUEST AND ESTIMATE OF COST

1. Departme			2.Division Highwa	у
3. Project T			Stony Creek Reservoir, L.I.N. 266.00	
4. Location	_			
5. Descripti	ion Replace the st	ructure		
C D		The shows to see the	<b>-</b>	
6. Purpose	and Justification	The structure is def	icient	
7. Status o	f Plans: (check)	_		
	Plans not need	ed	Surveys completed	Sketch plans completed
	Nothing done o	on plans	Work on Plans scheduled	Detail plans in preparation
	X Preliminary est	imate received	Sketch plans in preparation	Detail plans completed
8. Estimate	d Cost: (Required C	County Funding)	11. Proposed Method of Fina	ancing:
	Engineering	\$ 195,000	Obligations	\$ -
	Site Acquisition	\$ -	Current Revenues	\$ -
2025	Construction	\$ 705,000	Special Assessments	\$ -
	Other ( Insp.)	Incl.	User Charges	\$ -
	TOTAL	\$ 900,000	State and Federal Aid	\$ 855,000
			Reserves	\$ 45,000
			Other	<u> </u>
9. Propose	d Method of Constr	uction:	TOTAL	\$ 900,000
	X Contract	Municipal Employ	ees	<del></del>
		_	12. If Obligations are to be is	ssued, State:
10. Estima	ted Project Expendi	itures by Years:	Туре	
	20 24	\$ 195,000	Period of Years from	m to
	20 25	\$ 705,000		
	20 26	\$ -	13. Effect the Project will ha	ve on Operating and
	20 27	\$ -	Maintenance Expenditure	es for first
	20 28	\$ -	three years of operation;	(plus or minus)
	20		20	
	20		20	
I	Later		20	
Submitted	By: Chad M. Cook	e, P.E., Commisione	r of Public Works Date	June 2023
Long Rang	e Capital Planning		Date	
Governina	Board Action		Date	
3				

Furnish as much of the information requested as is available at the time of preparation.

Attach maps and other supporting data that will aid in evaluating the project.

# FEDERAL AND STATE FUNDED PROJECTS

\*\*\*Revised 7/27/23\*\*\*

ROAD	LOCATION	TOTAL	20	2024	20	2025		2026	2	2027		2028
		ESTIMATED COST	REQUIRED FUNDING	COUNTY 5% (U.N.O.)								
Town	Dimmick Road over Snook Kill Town of Wilton B.I.N. 3304510, L.I.N. 91.00 P.I.N. 1782.41, SA 343 CDTC 80/15/5	\$1,805,000 E, C, I	\$334,000 E	\$16,700	\$1,471,000 C, I	\$73,550						
Town	Heath Road over Sturdevant Creek Town of Corinth B.I.N. 3304520, L.I.N. 132.00 PIN 1761.42, SA 344 CDTC 80/15/5	\$375,000 E, ROW,C, I	\$68,000 E, ROW	\$3,400			\$307,000 C, I	\$15,350				
CR 24	Spier Falls Road over Trib. of Hudson River Town of Moreau L.I.N. 251 00 P.I.N. 1761.41, SAR 130 AGFTC 80/15/5 (E - 2022, B&L)	\$1,405,859 E, C, I	\$1,258,300 C,1	\$62,915								
CR 91	Grooms Road over Trib. Of Stony Creek Reservoir Town of Clifton Park L.I.N. 266.00 BridgeNY 95/5 (E-2024, CHA)	\$900,000 E, C, I	\$195,000 E	\$9,750	\$705,000 C,1	\$35,250						
	TOTALS	\$4,485,859	1,855,300	92,765	2,176,000	108,800	307,000	15,350	0	0	0	0

Notes

E = Engineering, R.O.W. = Right of Way, C = Construction, I = Inspection, U.N.O. = Unless Noted Otherwise

Saratoga County will administer all phases of Fed./State projects U.N.O.

Saratoga County will fund 100% of the engineering, right-of-way, construction and inspection cost U.N.O.

The Federal share will be reimbursed 30 to 60 days after Saratoga County expenditures are voucherd to N.Y.S.D.O.T.

The N.Y.S. share (15%) will be reimbursed on a quarterly basis after the Saratoga County expenditure U.N.O.

PROJECT NO. PRIORITY NO.	
TRIORITT NO.	-

1. Department	Public Works		2.Div	i <b>sion</b> _Highway	/	
3. Project Title	Dimmick Road	over Snook Kill, B.I.I	N. 3304510, L.I.N. 91.00	. P.I. <mark>N.1762.4</mark>	1, SA 343	
4. Location	Town of Wilton					
5. Description	Replace the str	ructure				
6. Purpose and	Lustification	The structure is def	icient			
o. i uipose and	Justilication	THE Structure is der	loletit.			
7. Ctatus of Dis						
7. Status of Pla	Plans not neede	ed	Surveys complete	d	Sketch plans completed	
	Nothing done o	n plans	Work on Plans sc	heduled	X Detail plans in preparation	
X	Preliminary esti	imate received	Sketch plans in p	reparation	Detail plans completed	
8. Estimated Co	st: (Required C	County Funding)	11. Proposed M	ethod of Fina	ncing:	
Eng	gineering	\$ 334,000	Obligation		\$ -	
	e Acquisition	\$ -	Current R	evenues	\$ -	
	nstruction	\$ 1,471,000	-	ssessments	\$ -	
	ner ( Insp.)	Incl.	User Char		\$ -	
Т	OTAL	\$ 1,805,000	State Aid	15%	\$ 270,750	
			Federal A		\$ 1,444,000	
			Reserves	5%	\$ 90,250	
9. Proposed Me	thad of Constru	uction:	Other TOTA	J	\$ 1,805,000	
X		Municipal Employ		<b>L</b>	Ψ 1,803,000	
X	Contract	Iwamcipai Employ	12. If Obligation	s are to he is	sued State:	
10. Estimated F	Project Expendi	tures by Years:	Type			
	24	\$ 334,000	Period of	Years from	n to	
20	25	\$ 1,471,000				
	26	\$ -			e on Operating and	
	27	\$ -		Expenditures		
	28	\$ -		of operation; (	plus or minus)	
20 20			20 20			
Late			20			
Later	' <del></del>					
Submitted By:	Chad M. Cooke	e, P.E., Commisioner	of Public Works	Date _	June 2023	
Long Range Ca	pital Planning			Date_		
Governing Boar	rd Action			Date _		

Furnish as much of the information requested as is available at the time of preparation.

Attach maps and other supporting data that will aid in evaluating the project.

Note:

PROJECT NO.	
PRIORITY NO.	

1. Department	Public Works		2.Divisio	<b>n</b> Highway		
3. Project Title	Heath Road ove	er Sturdevant Creek,	B.I.N. 3304520, L.I.N. 132.0	00, P.I.N. 176	1.42, SA 344	
4. Location	Town of Corinth	า				
5. Description	Replace the Str	ructure				
6. Purpose and	d Justification	The structure is defi	rient			
o. i dipose din	a oustilleation	THE SHACIAIC IS ACTO	JOH			
7. Otatus of Dis	(ala - ala)					
7. Status of Pla	Plans not neede	od.	Surveys completed		Sketch plans com	plotod
<u></u>	Flans not neede	şu .	Surveys completed		_Sketch plans com	pieteu
	Nothing done or	n plans	Work on Plans schedu	ıled X	Detail plans in pre	paration
X	Preliminary esti	mate received	Sketch plans in prepar	ration	Detail plans comp	leted
8. Estimated Co	ost: (Required C	ounty Fundina)	11. Proposed Metho	od of Financi	ing:	
	gineering	\$ 68,000	Obligations		\$ -	
	te Acquisition	\$ -	Current Rever	nues	\$ -	
2026 Co	nstruction	\$ 307,000	Special Asses	sments	\$ -	
Ot	her ( Insp.)	incl.	User Charges		\$ -	
٦	ΓΟΤΑL	\$ 375,000	State Aid	15%	\$ 56,250	
			Federal Aid	80%	\$ 300,000	
			Reserves	5%	\$ 18,750	
			Other			
9. Proposed Me	ethod of Constru	<u>ı</u> ction:	TOTAL		\$ 375,000	
Х	Contract	Municipal Employe	ees			
	_	_	12. If Obligations a	re to be issu	ed, State:	
	Project Expendit	-	Туре			
	0 24	\$ 68,000	Period of Yea	irs from		to
	0 <u>25</u> 0 <u>26</u>	\$ -	12 Effect the Drois	ot will bove o	on Operating and	
	0 27	\$ 307,000	13. Effect the Proje Maintenance Ex			
	0 28	\$ -	three years of or			
2		Ψ	20	scration, (pic	25 Or Hillias)	
2			20	_		
Late			20	<del>-</del> -		
Submitted By:	Chad M. Cooke	e, P.E., Commisioner	of Public Works	Date Jur	ne 2023	
Long Range Ca	apital Planning			Date		
Governing Boa	rd Action					
Soverning Boa				_ Date		

Furnish as much of the information requested as is available at the time of preparation.

Attach maps and other supporting data that will aid in evaluating the project.

Note:

PROJECT NO.	
PRIORITY NO.	

1. Department	Public Works		2.Division	Highway		
3. Project Title	CR 24 (Spier F	alls Road) over Trib.	of Hudson River, L.I.N. 251.0	00, P.I.N. 176	61.41, SAR 130	
4. Location	Town of Morea	u				
5. Description	Replace the St	ructure				
		T	. ,			
6. Purpose and	Justification	The structure is defice	cient			
7. Status of Pla					<b>1</b>	
	Plans not neede	ed	Surveys completed	<u> </u>	Sketch plans comp	oleted
	Nothing done o	n plans	Work on Plans schedu	led	Detail plans in prep	paration
X	Preliminary esti	mate received	X Sketch plans in prepara	ation	Detail plans compl	eted
8. Estimated Co	st: (Required C	County Funding)	11. Proposed Metho	d of Financi	ing:	
2022 Eng	gineering	\$ 147,559	Obligations		\$ -	
Site	e Acquisition	\$ -	Current Reven	ues	\$ -	
	nstruction	\$ 1,258,300	Special Assess	sments	\$ -	
	ner ( Insp.)	incl.	User Charges		\$ -	
Т	OTAL	\$ 1,405,859	State Aid	15%	\$ 210,879	
			Federal Aid	80%	\$ 1,124,687	
			Reserves	5%	\$ 70,293	
0 D	411-60		Other		Φ 4 405 050	
9. Proposed Me			TOTAL		\$ 1,405,859	
Х	Contract	Municipal Employe		- 4- b- i	ad Ctata.	
10. Estimated F	Project Evnendi	tures by Vears	12. If Obligations are Type	e to be issue	eu, State:	
	) 24	\$ 1,258,300	Period of Year	rs from		to
	25	\$ -	1 01104 01 104			
	26	\$ -	13. Effect the Project	t will have o	on Operating and	
20	27	\$ -	Maintenance Exp	enditures fo	or first	
20	28	\$ -	three years of op	eration; (plu	ıs or minus)	
20			20	_		
20			20	_		
Later	<u> </u>		20	•		
Submitted By:	Chad M. Cooke	e, P.E., Commisioner	of Public Works	Date Jun	e 2023	
Long Range Ca	pital Planning			Date		
Governing Boar	rd Action			Date		

Furnish as much of the information requested as is available at the time of preparation.

Attach maps and other supporting data that will aid in evaluating the project.

Note:

Priority /	DPW HIGHWAY EQUIPMENT
1	Replace three (3) Large Dump / Plow Trucks (12 yd), Live Edge Plows
2	Replace one (1) Ford Explorer
3	Replace two (2) 2500 Foreman Pickup Trucks
4	Replace two (2) 3500 HD Crew Cab Trucks Dump or Rack
5	Replace three (3) Medium Single Axle Dump (5 yd)
6	Replace two (2) Enclosed Trailer
7	Replace two (2) Variable Message Signs
8	Federal Surplus Property Highway Support Equipment
9	Replace one (1) Tractor Mower w/rear and side mounted flail
10	Replace one (1) Wood Chipper
11	Fifth Wheel Frameless Dump Trailer
12	Replace one (1) Loader
13	Sheepsfoot Roller 84" Single Drum
14	Purchase one (1) Excavator With Tiltrotator
15	Replace one (1) large 14 ton asphalt roller
16	Replace two (2) F250 w/ Utility body and V-Plow Truck (B&G)
17	Replace one (1) Ventrack 4520Z - Tractor w/ blower, broom, salter (B&G)
18	Purchase one (1) Chevrolet Equinox (B&G)
19	Purchase one (1) Dump Trailer (B&G)
20	Purchase one (1) Genie Scissor Lift & Trailer (B&G)
21	Replace one (1) Equipment Tilt Trailer (B&G)
	Totals : \$3,465,400 (Salvage Value \$97,000)

<sup>\*</sup> The equipment listed above shows our intended priority as of the date of this report. Due to possible unforeseen equipment failure we would like to reserve the right to reprioritize as needed in the future. The total approved funding will not be exceeded.

### **5 YEAR HIGHWAY TRUCK REPLACEMENT BUDGET**

EQUIPMENT	#	2024	#	2025	#	2026	#	2027	#	2028
Large Tandem Truck (12 yd)	3	\$975,000	1	\$335,000	1	\$340,000	1	\$345,000	1	\$350,000
Ford Explorer	1	\$44,000	1	\$49,000			1	\$54,000		
Foreman Pick-Up	2	\$145,000	2	\$150,000	2	\$155,000	2	\$160,000	2	\$165,000
Crew Cab Truck	2	\$172,000			2	\$185,000			2	\$190,000
Medium Truck (5 yd)	3	\$340,000					2	\$226,667		
Utility Body Plow Truck (B&G)	2	\$135,000	1	\$70,000			1	\$75,000	1	\$80,000
Chevrolet Equinox (B&G)	1	\$30,000							1	\$35,000
Water Truck			1	\$222,000						
Aerial Lift Truck					1	\$160,000				
Transport Vans			1	\$58,000					1	\$65,000
Rack Truck			1	\$72,000						

TOTAL \$1,841,000 \$956,000 \$840,000 \$860,667 \$885,000

### **5 YEAR HIGHWAY SPECIAL EQUIPMENT REPLACEMENT BUDGET**

EQUIPMENT	#	2024	#	2025	#	2026	#	2027	#	2028
Trailer - Enclosed	2	\$30,000					1	\$18,000	1	\$18,000
Variable Message Signs	2	\$53,000			2	\$58,000			1	\$28,000
Federal Surplus Equipment	1	\$30,000			1	\$35,000			1	\$40,000
Tractor Mower	1	\$150,000			1	\$165,000			1	\$175,000
Wood Chipper	1	\$110,000					1	\$110,000		
5th Wheel Dump Trailer	1	\$125,000								
Loader	1	\$441,000							1	\$450,000
Sheepsfoot Roller	1	\$200,000								
Excavator w/ Roto Tilt	1	\$200,000					1	\$220,000		
14 ton Asphalt Roller	1	\$176,400					1	\$190,000		
Ventrack Tractor (B&G)	1	\$62,000	1	\$62,000						
Dump Trailer (B&G)	1	\$15,000			1	\$18,000				
Genie Scissor Lift & Trailer (B&G)	1	\$20,000								
Tilt Trailer (B&G)	1	\$12,000			1	\$14,000				
Dozer					1	\$150,000				
Gradall / Excavator			1	\$172,000						
Turf Mower			1	\$20,000					1	\$24,000
Stump Grinder			1	\$60,000						
Skid Steer			1	\$75,000						
Air Compressor			1	\$30,000			1	\$35,000		
Salt Conveyor							1	\$150,000		
TOTAL		\$1,624,400		\$419,000		\$440,000		\$723,000		\$735,000
GRAND TOTAL		\$3,465,400		\$1,375,000		\$1,280,000		\$1,583,667		\$1,620,000

### 2024 DPW CAPTIAL PLAN 2024 INDIVIDUAL EQUIPMENT REQUEST

1. Department	Public Works	_ 2.Division	Highway
3. Project Title	Replace Three (3), 12 cy Large Plow / Dump Trucks		
4. Location	DPW / Central Garage		
5. Description	Tandem Dump Truck, Diesel Powered, 6 Cylinder. The trucks ar	re used primarily	for transporting loose material
	(such as sand, gravel, or dirt) for construction. These trucks are		
	A salt spreader is added for the winter months for snow mainten	ance.	·
6. Purpose and Jus	tification The Tandem Trucks are model year 2015, 2016	and 2015 with 1	18,000, 144,0000, and
	ctively. Mechanically, all vehicles are cost prohibitive to repair and		
	e County began plowing two additional snow routes with its own		
	vehicles were added to the fleet for these routes. The County also		
	ted out. This requires the County maintain older vehicles. Curren		
	exceeding 40 to 100 percent of the purchase price of the vehicle.	,	
	second might be to be personally fine parameter price or the vertices.		
1. Department	Public Works	2.Division	Highway
3. Project Title	Replace One (1) Ford Explorer		riigiiway
4. Location	DPW / Central Garage		
5. Description	The Ford Explorer is driven by the DPW Commissioner and is us	sed to get to worl	( functions
6. Purpose and Jus			
pool car fleet.	The Ford Explorer being replaced is a 2010 will	100,000 1111103. 1	inis car will be added to the Dr W
pool car neet.			
1. Department	Public Works	2.Division	Highway
3. Project Title	Replace Two (2) Foreman Pick-Up Trucks	Z.DIVISION	підпіway
•	DPW / Central Garage		
4. Location		ad to sarm, faram	an personnel and equipment on
5. Description	The pick-up trucks are 3/4 to 1 ton gasoline powered and are us		
C. Dumana and luc	various assignments. They are also used for parking lot snow re		
6. Purpose and Jus			
than 115,000. Repa	irs to these vehicles are no longer cost effective. Repair costs a	16 \$ 12K 10 \$46K	per year.
4. Danientoniant	Duklis Waste	O Division	I Balanca
1. Department	Public Works	2.Division	Highway
3. Project Title	Purchase Two (2) Crew Cabs		
4. Location	I IPW// / Cantral Carada		
5. Description	DPW / Central Garage		
-	Crew Cabs are typically in the half-ton to one ton range and are		
-	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are	e usually fitted wi	th a dump or rack body.
6. Purpose and Jus	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crews.	e usually fitted wi s that have been	ith a dump or rack body. added to our work force.
6. Purpose and Just Due to the increased	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew roadway mileage that is being maintained by the DPW new crew	e usually fitted wi s that have been	ith a dump or rack body. added to our work force.
6. Purpose and Jus	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew roadway mileage that is being maintained by the DPW new crew	e usually fitted wi s that have been	ith a dump or rack body. added to our work force.
6. Purpose and Just Due to the increased	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew roadway mileage that is being maintained by the DPW new crew	e usually fitted wi s that have been	ith a dump or rack body. added to our work force.
6. Purpose and Just Due to the increased increase in work load	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew roadway mileage that is being maintained by the DPW new crew and demand.	e usually fitted wi s that have been vs have been cre	ith a dump or rack body. added to our work force. ated to maintain the
6. Purpose and Jus Due to the increased increase in work load	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew roadway mileage that is being maintained by the DPW new crew and demand.  Public Works	e usually fitted wi s that have been	ith a dump or rack body. added to our work force.
6. Purpose and Just Due to the increased increase in work load.  1. Department 3. Project Title	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew roadway mileage that is being maintained by the DPW new crew and demand.  Public Works  Replace Three (3) Medium Single-Axle Dump, 5 Yard	e usually fitted wi s that have been vs have been cre	ith a dump or rack body. added to our work force. ated to maintain the
6. Purpose and Just Due to the increased increase in work load.  1. Department 3. Project Title 4. Location	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew and demand.  Public Works  Replace Three (3) Medium Single-Axle Dump, 5 Yard  DPW / Central Garage	e usually fitted wis that have been we have been cre	ith a dump or rack body. added to our work force. ated to maintain the  Highway
6. Purpose and Just Due to the increased increase in work load.  1. Department 3. Project Title	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew and demand.  Public Works  Replace Three (3) Medium Single-Axle Dump, 5 Yard  DPW / Central Garage  Single-axle, Diesel Powered, 6 Cylinder. These trucks are used	e usually fitted wis that have been we have been cre	ith a dump or rack body. added to our work force. ated to maintain the  Highway
6. Purpose and Just Due to the increased increase in work load.  1. Department 3. Project Title 4. Location 5. Description	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew and demand.  Public Works  Replace Three (3) Medium Single-Axle Dump, 5 Yard  DPW / Central Garage  Single-axle, Diesel Powered, 6 Cylinder. These trucks are used material and personnel or as a special use vehicle.	e usually fitted wis that have been us have been cre  2.Division  year round as a use	ith a dump or rack body. added to our work force. ated to maintain the  Highway  utility truck to haul
6. Purpose and Just Due to the increased increase in work load increase in work load.  1. Department 3. Project Title 4. Location 5. Description  6. Purpose and Just	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew and demand.  Public Works  Replace Three (3) Medium Single-Axle Dump, 5 Yard  DPW / Central Garage  Single-axle, Diesel Powered, 6 Cylinder. These trucks are used material and personnel or as a special use vehicle.  Stification  Replace three (3) Single Axle Dump trucks (5 cylinder).	e usually fitted wis that have been us have been cre  2.Division  year round as a use of the single Ax	ith a dump or rack body. added to our work force. ated to maintain the  Highway  utility truck to haul  kle Trucks are model year 2007,
6. Purpose and Just Due to the increased increase in work load increase in work load.  1. Department 3. Project Title 4. Location 5. Description  6. Purpose and Just	Crew Cabs are typically in the half-ton to one ton range and are material, tools and employees to and from project sites. They are stification  The vehicles being purchased are for new crew and demand.  Public Works  Replace Three (3) Medium Single-Axle Dump, 5 Yard  DPW / Central Garage  Single-axle, Diesel Powered, 6 Cylinder. These trucks are used material and personnel or as a special use vehicle.	e usually fitted wis that have been us have been cre  2.Division  year round as a use of the single Ax	ith a dump or rack body. added to our work force. ated to maintain the  Highway  utility truck to haul  kle Trucks are model year 2007,

1. Department	Public Works	2.Division	Highway
3. Project Title	Replace Two (2) Enclosed Trailers	_	
4. Location	DPW / Central Garage		
5. Description	The enclosed trailers are used to haul materials and small tools	and equipment t	o jobsites and safely secure onsite.
6. Purpose and Ju	stification The two trailers to be replaced are 7ft x 16ft. The	ne trailers are wor	rn out, and at the end of their
service lives.			
1. Department	Public Works	2.Division	Highway
3. Project Title	Replace Two (2) Variable Message Sign Boards		
4. Location	DPW / Central Garage		
5. Description	Portable electronic message sign boards are used on roadways		s information
	about road construction, road hazards, speed reductions, lane of		
6. Purpose and Ju			
	red in 2005 has completely failed and it is cost prohibitive to repai		
	nodules. Modules for these are upwards of \$500 per unit and one		contain up to 12 modules.
There is an increase	edemand/use by the DPW Emergency Services and Sheriff depa	rtments.	
	- · · · · · ·		
1. Department	Public Works	_ 2.Division	<u>Highway</u>
3. Project Title	Federal Surplus Property - Highway Support Equipment		
4. Location	DPW / Central Garage		
5. Description	The Federal Surplus Property sells construction equipment at re		1.
6. Purpose and Ju			
being able to utilize	the Federal Surplus gives us the opportunity to purchase equipment of the Federal Surplus gives us the opportunity to purchase equipment of the Federal Surplus gives us the opportunity to purchase equipment of the Federal Surplus gives us the opportunity to purchase equipment of the Federal Surplus gives us the opportunity to purchase equipment of the Federal Surplus gives us the opportunity to purchase equipment of the Federal Surplus gives us the opportunity to purchase equipment of the Federal Surplus gives us the opportunity to purchase equipment of the Federal Surplus gives us the opportunity to purchase equipment of the Federal Surplus gives gives a surplus gives gives given by the Federal Surplus gives gives given gives given gives give gives given gives given gives give give gives give give give give give give give give	ient at a reduced	rate and be readily available.
1 Department	Dublio Works	2 Division	Highway
1. Department	Public Works Perlana One (1) Tractor Mower W. Peer & Side Mounted Fleil	_ 2.Division	Highway
3. Project Title	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail	2.Division	Highway
3. Project Title 4. Location	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage	_	
3. Project Title	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a	and property mai	ntenance. The machines
3. Project Title 4. Location	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a	and property mai	ntenance. The machines
<ul><li>3. Project Title</li><li>4. Location</li><li>5. Description</li></ul>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.	and property main	ntenance. The machines utter. The mowers are used on a
<ul><li>3. Project Title</li><li>4. Location</li><li>5. Description</li><li>6. Purpose and Ju</li></ul>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  Stification The tractor being replaced is in poor condition as	and property main boom arm with c	ntenance. The machines utter. The mowers are used on a its useful life.
<ul><li>3. Project Title</li><li>4. Location</li><li>5. Description</li><li>6. Purpose and Ju</li></ul>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.	and property main boom arm with c	ntenance. The machines utter. The mowers are used on a its useful life.
<ul><li>3. Project Title</li><li>4. Location</li><li>5. Description</li><li>6. Purpose and Ju</li></ul>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  Stification The tractor being replaced is in poor condition as	and property main boom arm with c	ntenance. The machines utter. The mowers are used on a its useful life.
<ul><li>3. Project Title</li><li>4. Location</li><li>5. Description</li><li>6. Purpose and Ju Many years of use s</li></ul>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not of	and property main boom arm with co and at the end of cost effective to c	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.
<ul> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Ju Many years of use s</li> <li>1. Department</li> </ul>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not of Public Works	and property main boom arm with c	ntenance. The machines utter. The mowers are used on a its useful life.
<ul><li>3. Project Title</li><li>4. Location</li><li>5. Description</li><li>6. Purpose and Ju Many years of use s</li></ul>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not of Public Works Replace One (1) Wood Chipper	and property main boom arm with co and at the end of cost effective to c	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.
<ul> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Ju Many years of use s</li> <li>1. Department</li> <li>3. Project Title</li> </ul>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not on the public Works Replace One (1) Wood Chipper DPW / Central Garage	and property main boom arm with command at the end of cost effective to cost eff	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway
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<ol> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Jumany years of use some some some some some some some so</li></ol>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not on the public Works Replace One (1) Wood Chipper DPW / Central Garage A wood chipper is a machine used for reducing wood (generally A chipper is portable, powered by a separate motor mounted a separate motor mounted as separate moto	and property main boom arm with command at the end of cost effective to cost effecti	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway  smaller wood chips. suitable for towing behind a truck.
<ol> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Jumany years of uses</li> <li>1. Department</li> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Jumany</li> </ol>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  Stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not on the summer months are public Works  Replace One (1) Wood Chipper DPW / Central Garage A wood chipper is a machine used for reducing wood (generally A chipper is portable, powered by a separate motor mounted a stification This chipper is a 2009 and has over 4,300 hour	and property main boom arm with command at the end of cost effective to	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway  smaller wood chips. suitable for towing behind a truck. per is broken beyond repair.
<ol> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Jumany years of uses</li> <li>1. Department</li> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Jumany</li> </ol>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not on the public Works Replace One (1) Wood Chipper DPW / Central Garage A wood chipper is a machine used for reducing wood (generally A chipper is portable, powered by a separate motor mounted a separate motor mounted as separate moto	and property main boom arm with command at the end of cost effective to	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway  smaller wood chips. suitable for towing behind a truck. per is broken beyond repair.
<ol> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Jumany years of uses</li> <li>1. Department</li> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Jumany</li> </ol>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  Stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not on the summer months are public Works  Replace One (1) Wood Chipper DPW / Central Garage A wood chipper is a machine used for reducing wood (generally A chipper is portable, powered by a separate motor mounted a stification This chipper is a 2009 and has over 4,300 hour	and property main boom arm with command at the end of cost effective to	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway  smaller wood chips. suitable for towing behind a truck. per is broken beyond repair.
<ol> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Jumany years of uses</li> <li>1. Department</li> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Jumany</li> </ol>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  Stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not on the summer months are public Works  Replace One (1) Wood Chipper DPW / Central Garage A wood chipper is a machine used for reducing wood (generally A chipper is portable, powered by a separate motor mounted a stification This chipper is a 2009 and has over 4,300 hour	and property main boom arm with command at the end of cost effective to	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway  smaller wood chips. suitable for towing behind a truck. per is broken beyond repair. would need to be replaced.
<ol> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Ju Many years of use s</li> <li>1. Department</li> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Ju The drum is damage</li> </ol>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not of the public Works Replace One (1) Wood Chipper DPW / Central Garage A wood chipper is a machine used for reducing wood (generally A chipper is portable, powered by a separate motor mounted a stification This chipper is a 2009 and has over 4,300 houred and out of balance and cannot be repaired. The feed mechanise	and property main boom arm with command at the end of cost effective to cost effective to cost effective to cost effective to cost end of cost effective to cost end of co	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway  smaller wood chips. suitable for towing behind a truck. per is broken beyond repair.
<ol> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Ju Many years of use s</li> <li>1. Department</li> <li>3. Project Title</li> <li>4. Location</li> <li>5. Description</li> <li>6. Purpose and Ju The drum is damage</li> <li>1. Department</li> </ol>	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not of the public Works  Replace One (1) Wood Chipper DPW / Central Garage A wood chipper is a machine used for reducing wood (generally A chipper is portable, powered by a separate motor mounted a stification This chipper is a 2009 and has over 4,300 houred and out of balance and cannot be repaired. The feed mechanise Public Works	and property main boom arm with command at the end of cost effective to cost effective to cost effective to cost effective to cost end of cost effective to cost end of co	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway  smaller wood chips. suitable for towing behind a truck. per is broken beyond repair. would need to be replaced.
3. Project Title 4. Location 5. Description  6. Purpose and Ju Many years of use s  1. Department 3. Project Title 4. Location 5. Description  6. Purpose and Ju The drum is damage  1. Department 3. Project Title	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not on the summer months are public Works Replace One (1) Wood Chipper DPW / Central Garage A wood chipper is a machine used for reducing wood (generally A chipper is portable, powered by a separate motor mounted a stification This chipper is a 2009 and has over 4,300 houred and out of balance and cannot be repaired. The feed mechanise Public Works Purchase One (1) Fifth Wheel Frameless Dump Trailer	and property main boom arm with common arm with common arm with common arm with common arm and at the end of cost effective to common arms.  2.Division  2.Division  2.Division	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway  smaller wood chips. suitable for towing behind a truck. per is broken beyond repair. would need to be replaced.  Highway
3. Project Title 4. Location 5. Description  6. Purpose and Ju Many years of use s  1. Department 3. Project Title 4. Location 5. Description  6. Purpose and Ju The drum is damage  1. Department 3. Project Title 4. Location	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage  Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification  The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not on the same of t	and property main boom arm with common arm with common arm with common arm with common arm with end of cost effective to common arms.  2.Division  Tree limbs) into strailer frame, and so nit. This chipping is broken and common arms.  2.Division	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway  smaller wood chips. suitable for towing behind a truck. per is broken beyond repair. would need to be replaced.  Highway  th wheel trailers are suitable for
3. Project Title 4. Location 5. Description  6. Purpose and Ju Many years of use s  1. Department 3. Project Title 4. Location 5. Description  6. Purpose and Ju The drum is damage  1. Department 3. Project Title 4. Location	Replace One (1) Tractor Mower w/ Rear & Side Mounted Flail DPW / Central Garage Tractor Mowers are used for County road right-of-way clearing a are equipped with either a rear flail mower, side sickle bar, or a regular basis throughout the summer months.  stification The tractor being replaced is in poor condition a how excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not on the excessive wear and the unit is not safe to operate. It is not of the excessive wear and the unit is not safe to operate. It is not of the excessive wear and the unit is not safe to operate. It is not of the excessive wear and the unit is not safe to operate. It is not of the excessive wear and the unit is not safe to operate. It is not of the excessive wear and the unit is not safe to operate. It is not of the excessive wear and the unit is not safe to operate. It is not of the excessive wear and the unit is not safe to operate. It is not of the excessive wear and the unit is not safe to operate. It is not of the	and property main boom arm with command at the end of cost effective to	ntenance. The machines utter. The mowers are used on a its useful life. continue with repairs.  Highway  smaller wood chips. suitable for towing behind a truck. per is broken beyond repair. would need to be replaced.  Highway  th wheel trailers are suitable for to be available to move heavier loads.

Replace One (1) Loader   DPW / Central Garage	1. Department	Public Works	2. Division	Highway
Department   Public Works   Purpose and Justification   The County has rented these rollers in the past and feel there is enough need to purchase one.    Department   Public Works   Purpose and Justification   The County has rented this attachment in the past and feel there is enough need to purchase one.    Department   Public Works   Purpose and Justification   The County has rented this attachment in the past and feel there is enough need to purchase one.    Department   Public Works   Purpose and Justification   The County has rented this attachment in the past and feel there is enough need to purchase one.    Department   Public Works   Purpose and Justification   The County has rented these rollers in the past and feel there is enough need to purchase one.    Department   Public Works   Purpose and Justification   The County has rented these rollers in the past and feel there is enough need to purchase one.    Department   Public Works   Purpose and Justification   The County has rented these rollers in the past and feel there is enough need to purchase one.    Department   Public Works   Purpose and Justification   The County has rented this attachment in the past and feel there is enough need to purchase one.    Department   Public Works   Purpose and Justification   The County has rented this attachment in the past and believe there is enough need to purchase one.    Department   Public Works   Pu	3. Project Title	Replace One (1) Loader		
the property. At the ainrogarage they used to load salt and aggregate onto trucks and move equipment around the property. At the ainrogarde they are used during the winter to clear snow.  3. Purpose and Justification  One loader (1997) is a candidate for replacement due to age and maintenance expenses.   4. Project Title  Purchase One (1) Sheepsfoot Roller 84" Single Drum  Highway    4. Department  Public Works  Purchase One (1) Sheepsfoot Roller 84" Single Drum  Highway    5. Description  A sheepsfoot roller is primarily used for compaction of cohesive, dense soils (sitts and clays). These rollers are utilized when performing full depth pavement reconstruction.  5. Purpose and Justification  The County has rented these rollers in the past and feel there is enough need to purchase one.  6. Department  Public Works  Purchase One (1) Excavator with Tiltrotator  Tiltrotator shoots the excavators versatility and productivity and reduces the need for manual labor.  The County has rented this attachment in the past and believe there is enough need to purchase one.  6. Department  Public Works  Purchase One (1) Large Asphalt Compaction Roller (14ton)  Purchase One (1) Large Asphalt Compaction Roller (14ton)  Purchase One (1) Large Asphalt Compaction Roller (14ton)  Purchase One (1) Large Asphalt Compaction roller is used for the initial and final compaction of asphalt placed during road reconstruction projects.  6. Purpose and Justification  The large asphalt compaction roller to be replaced is a model year 2002 unit. The roller has over  The pick-up trucks are 34 to 1 ton gasoline powered and are used to carry foreman, personnel, and equipment on	4. Location	DPW / Central Garage		
the property. At the airport they are used during the winter to clear snow.  5. Purpose and Justification One loader (1987) is a candidate for replacement due to age and maintenance expenses.  7. Project Title Purchase One (1) Sheepsfoot Roller 84" Single Drum  1. Department Public Works Purchase One (1) Sheepsfoot Roller 84" Single Drum  1. Department Purchase One (1) Sheepsfoot Roller 84" Single Drum  1. Department Public Works Purchase One (1) Sheepsfoot Roller 84" Single Drum  2. Division Highway  3. Project Title Assembly of the County has rented these rollers in the past and feel there is enough need to purchase one.  5. Purpose and Justification The County has rented these rollers in the past and feel there is enough need to purchase one.  7. Department Public Works Purchase One (1) Excavator with Titrotator  8. Project Title  8. Project Title  9. Department Public Works Purchase One (1) Excavator with Titrotator  10. Department Public Works Purchase One (1) Excavator with Titrotator  11. Department Public Works Purchase One (1) Excavator with Titrotator  12. Department Public Works Purchase One (1) Excavator with Titrotator  13. Department Public Works Purchase One (1) Large Asphalt Compaction Roller (14ton)  14. Department Public Works Replace One (1) Large Asphalt Compaction Roller (14ton)  15. Department Public Works Replace One (1) Large Asphalt Compaction roller to be replaced is a model year 2002 unit. The roller has over construction projects.  16. Department Public Works Replace One (1) Earge Asphalt compaction roller to be replaced is a model year 2002 unit. The roller has over construction projects.  16. Department Public Works Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  17. Department Public Works Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  18. Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  19. Purpose and Justification The relaced so the relaced are typically from model year greater than 2016 and mileages greater than 115,000. Repairs to these vehi	5. Description			
Department   Public Works   Purpose and Justification   DepW / Central Garage   Depw / Central Garag		the job site. At the main garage they used to load salt and agg	regate onto truck	s and move equipment around
An interest   Public Works   Purchase One (1) Sheepsfoot Roller 84* Single Drum   Public Works   Purchase One (1) Sheepsfoot Roller 84* Single Drum   Public Works   Purchase One (1) Sheepsfoot Roller 84* Single Drum   Public Works   A sheepsfoot roller is primarily used for compaction of cohesive, dense soils (silts and clays). These rollers are utilized when performing full depth pavement reconstruction.  3. Purpose and Justification   The County has rented these rollers in the past and feel there is enough need to purchase one.  1. Department   Public Works   Purchase One (1) Excavator with Tiltrotator   Purchase One (1) Excavator versatility and productivity and reduces the need for manual labor.  3. Purpose and Justification   The County has rented this attachment in the past and believe there is enough need to purchase one.  1. Department   Public Works   Purchase One (1) Large Asphalt Compaction Roller (14ton)   Purchase One (14ton)   Purchase One (14ton)   Purchase One (14ton)   Purchase One (14ton)				
Department   Public Works   Purchase One (1) Sheepsfoot Roller 84" Single Drum   DPW / Central Garage   A sheepsfoot roller is primarily used for compaction of cohesive, dense soils (silts and clays). These rollers are utilized when performing full depth pavement reconstruction.				
A Location   DPW / Central Garage	Various componen	ts are failing including transmission issues, engine leaks, power is	ssues and freque	nt breakdowns are reported.
A Location   DPW / Central Garage				
A Location   DPW / Central Garage	1 Department	Dublic Works	2 Division	Highway
A. Location   DPW / Central Garage   A. Sheepsfoot roller is primarily used for compaction of cohesive, dense soils (silts and clays). These rollers are utilized when performing full depth pavement reconstruction.   Department   Public Works   DPW / Central Garage			Z.DIVISION	підпімау
A sheepsfoot roller is primarily used for compaction of cohesive, dense soils (silts and clays). These rollers are utilized when performing full depth pavement reconstruction.  The County has rented these rollers in the past and feel there is enough need to purchase one.  Department Purchase One (1) Excavator with Tiltrotator  DPW / Central Garage  Tiltrotators boost the excavators versatility and productivity and reduces the need for manual labor.  The County has rented this attachment in the past and believe there is enough need to purchase one.  Department Public Works  Purpose and Justification The County has rented this attachment in the past and believe there is enough need to purchase one.  Department Public Works  Project Title Replace One (1) Large Asphalt Compaction Roller (14ton)  DPW / Central Garage  The asphalt compaction roller is used for the initial and final compaction of asphalt placed during road reconstruction projects.  Purpose and Justification The large asphalt compaction roller to be replaced is a model year 2002 unit. The roller has over 1000 hours. The unit is getting to the end of its service life. Breakdowns of a roller during paving are costly and create delays.  Department Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  Project T	•			
Location Department Public Works 2.Division Highway Purchase One (1) Excavator with Tiltrotator DPW / Central Garage The asphalt Compaction Roller (14ton) DPW / Central Garage The asphalt Compaction roller to be replaced is a model year 2002 unit. The roller has over 3. Purpose and Justification The large asphalt compaction roller to be replaced is a model year 2002 unit. The roller has over 3. Purpose and Justification The large asphalt compaction roller to be replaced and are used to carry foreman, personnel, and equipment on various assignments. They are also used for parking lot snow removal throughout the winter months.  1. Department Public Works 2.Division Highway Public Works 2.Division Highway Public Works 3. Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks 2.Division Buildings and Grounds DPW / Central Garage The public Works 2.Division Buildings and Grounds DPW / Central Garage The public Works 2.Division Buildings and Grounds DPW / Central Garage The public Works 2.Division Buildings and Grounds DPW / Central Garage The public Works 2.Division Buildings and Grounds DPW / Central Garage The public Works 2.Division Buildings and Grounds DPW / Central Garage The public Works 2.Division DPW / Central Garage The public Works 2.Division Buildings and Grounds The public Works 3. Project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks DPW / Central Garage The vehicles are no longer cost effective. Repair costs are \$12K to \$46K per year.  1. Department Public Works Replace One (1) Ventrack 4520Z Tractor 45.Docation DPW / Central Garage This tractor is used for snow removal, cleaning side walks, salting sidewalks. This tractor has a salt spreader which the new tractor will be more efficient in snow removal at the building complex and sidewalks. This tractor has a salt spreader which			a danaa aaila (ail	to and alaya). These reliers are
The County has rented these rollers in the past and feel there is enough need to purchase one.  The County has rented these rollers in the past and feel there is enough need to purchase one.  The County has rented these rollers in the past and feel there is enough need to purchase one.  The County has rented these rollers in the past and feel there is enough need to purchase one.  The County has rented this attachment in the past and believe there is enough need to purchase one.  The County has rented this attachment in the past and believe there is enough need to purchase one.  The County has rented this attachment in the past and believe there is enough need to purchase one.  The appartment Public Works Public Works Project Title Public Works Publ	5. Description		e, derise solis (sil	is and clays). These follers are
1. Department 8. Project Title 9. Durchase One (1) Excavator with Tiltrotator 9. Description 7. Department 7. Department 8. Project Title 8. Description 7. Department 8. Project Title 8. Department 9. Department	6 Durnoso and I		et and fool there is	anough nood to purchase one
Purpose and Justification   Public Works   Purpose and Justification   The large asphalt compaction roller to be replaced is a model year 2002 unit. The roller has over 3000 hours. The unit is getting to the end of its service life. Breakdowns of a roller during paving are costly and create delays.    Purpose and Justification   Public Works   Public Works   Purpose and Justification   Public Works   Purpos	o. Purpose and 3	The County has reflect these foliers in the pas	st and leer there is	s enough need to purchase one.
Purpose and Justification   Public Works   Purpose and Justification   The large asphalt compaction roller to be replaced is a model year 2002 unit. The roller has over 3000 hours. The unit is getting to the end of its service life. Breakdowns of a roller during paving are costly and create delays.    Purpose and Justification   Public Works   Public Works   Purpose and Justification   Public Works				
Purpose and Justification   Public Works   Purpose and Justification   The large asphalt compaction roller to be replaced is a model year 2002 unit. The roller has over 3000 hours. The unit is getting to the end of its service life. Breakdowns of a roller during paving are costly and create delays.    Purpose and Justification   Public Works   Public Works   Purpose and Justification   Public Works	1 Department	Public Works	2 Division	Highway
Department   Public Works   Purpose and Justification   The large asphalt Compaction roller to be replaced is a model year 2002 unit. The roller has over 3000 hours. The unit is getting to the end of its service life. Breakdowns of a roller during paving are costly and create delays.    Department   Public Works   Public Works   Purpose and Justification   The large asphalt Compaction Roller (14ton)   Public Works   Purpose and Justification   The large asphalt compaction roller is used for the initial and final compaction of asphalt placed during road reconstruction projects.   Department   Public Works   Purpose and Justification   The large asphalt compaction roller to be replaced is a model year 2002 unit. The roller has over 3000 hours. The unit is getting to the end of its service life. Breakdowns of a roller during paving are costly and create delays.    Department   Public Works   Purpose and Justification   Public Works   Purpose and Justification   The year also used for parking lot snow removal throughout the winter months.				Tiigiiway
Tiltrotators boost the excavators versatility and productivity and reduces the need for manual labor.  The County has rented this attachment in the past and believe there is enough need to purchase one.  The County has rented this attachment in the past and believe there is enough need to purchase one.  The County has rented this attachment in the past and believe there is enough need to purchase one.  The County has rented this attachment in the past and believe there is enough need to purchase one.  The County has rented this attachment in the past and believe there is enough need to purchase one.  The County has rented this attachment in the past and believe there is enough need to purchase one.  The County has rented this attachment in the past and believe there is enough need to purchase one.  The Location DPW / Central Garage  The asphalt compaction roller (14ton)  The large asphalt compaction of asphalt placed during road reconstruction projects.  The large asphalt compaction roller to be replaced is a model year 2002 unit. The roller has over end of its service life. Breakdowns of a roller during paving are costly and create delays.  The large asphalt compaction roller to be replaced is a model year 2002 unit. The roller has over end of its service life. Breakdowns of a roller during paving are costly and create delays.  Department Public Works  Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  DPW / Central Garage  The project Title Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  The project Title Public Works are 3/4 to 1 ton gasoline powered and are used to carry foreman, personnel, and equipment on various assignments. They are also used for parking lot snow removal throughout the winter months.  The Public Works are 1/4 to 1 ton gasoline powered and are used to carry foreman, personnel, and equipment on various assignments. They are also used for parking lot snow removal throughout the winter months.  Department Public Works  Replace One (1) Ventrack 4520Z Tractor  DPW / Central Garage	-			
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Department   Public Works   Public				
Department   Public Works   Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks				
Replace Two (2) F-250 w/ Utility Body & V-Plow Trucks  DPW / Central Garage  The pick-up trucks are 3/4 to 1 ton gasoline powered and are used to carry foreman, personnel, and equipment on various assignments. They are also used for parking lot snow removal throughout the winter months.  The vehicles to be replaced are typically from model years greater than 2016 and mileages greater than 115,000. Repairs to these vehicles are no longer cost effective. Repair costs are \$12K to \$46K per year.  Public Works  Replace One (1) Ventrack 4520Z Tractor  Perform This tractor is used for snow removal, cleaning side walks, salting sidewalks.  Description  This will replace a 2002 John Deere tractor that is at the end of its lifespan.  The removal at the building complex and sidewalks. This tractor has a salt spreader which	3000 hours. The u	nit is getting to the end of its service life. Breakdowns of a roller du	uring paving are c	ostly and create delays.
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The new tractor will be more efficient in snow removal at the building complex and sidewalks. This tractor has a salt spreader which	•			ite lifoenan
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wiii neip reduce manpowei and overline nours.			iuewaiks. IIIIS lie	actor has a sait spreader which
	will fielp reduce file	nipowei and overtime nodis.		

1. Department	Public Works		2.Division	Buildings and Grounds	
3. Project Title	Purchase One (1) Chevrolet Equinox				
4. Location	DPW / Central (				
5. Description		quinox will be used to transport employees and			
6. Purpose and Jus	stification	This car will replace an older B&G pool car that	needs to be retir	ed.	
1. Department	Public Works		2.Division	Buildings and Grounds	
3. Project Title	Purchase One (	1) Dump Trailer		Dulidings and Crounds	
4. Location	DPW / Central (	, ,			
5. Description		s are used to haul building debris from building	projects including	re-models and new construction	
6. Purpose and Jus		Buildings and Grounds has been using 30 yd ro			
		p valuable parking spaces and often require lor		<u> </u>	
		ear windows where waste can be emptied. This			
71 oman damp tranor	barr bo rocatou ri	sai windowe whole waste sail be simplied. This	roduced traine a	na dobne tracking in the ballang.	
1. Department	Public Works		2.Division	Buildings and Grounds	
3. Project Title		1) Genie Scissor Lift & Trailer	_		
4. Location	DPW / Central (				
5. Description		exceptionally mobile, allowing our workers to make	aneuver around t	ight indoor and outdoor that have	
		ace. These machines allow for working heights		· · · · · · · · · · · · · · · · · · ·	
6. Purpose and Jus		Buildings and Grounds has a need for a new so		m work in and around our buildings.	
		3			
1. Department	Public Works		2.Division	Buildings and Grounds	
3. Project Title		1) Tilt Deck Trailers			
4. Location	DPW / Central C				
5. Description		are towed by pickup trucks and is used to move			
6. Purpose and Jus	stification	Buildings and Grounds is in need of a new Tilt I	Deck Trailer to me	ove small equipment from one	
project to another.					
Submitted By:	Chad M. Cooke	P.E., Commissioner of Public Works		Date June 2023	
Long Range Capita	Planning			Date	
Governing Board A	ction			Date	

Note: Furnish as much of the information requested as is available at the time of preparation.

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# 2024 - 2028 AIRPORT CAPITAL IMPROVEMENT PROGRAM

YEAR	PROJECT	GRANT SOURCE	TOTAL		REVENUE		COUNT	COUNTY SHARE
				FEDERAL	AL	STATE		
2024	Rehabilitate Western Itinerant Apron (Construction)	FAA AIP / NYSDOT	000'052 \$	↔	450,000 \$	275,000	↔	25,000
	Totals for 2024		\$ 750,000	\$ 45	450,000 \$	275,000	<del>\$</del>	25,000
2025	Rehabiliation Runway 5-23 (Design) Obstruction Removal Acquire Easements - Phase 1 Properties	FAA AIP FAA AIP	\$ 225,000 \$ 400,000	<del>&amp;</del> &	202,500 360,000 \$	11,250 20,000	<del>\$\$</del> \$\$	11,250
	Totals for 2025		\$ 625,000	<del>\$</del>	562,500	31,250	<del>\$</del>	31,250
2026	Rehabiliation Runway 5-23 (Construction) Rehabiliation Runway 14-32 (Design) Obstruction Removal Acquire Easements - Phase 2 Properties Airfield Markings	FAA AIP FAA AIP FAA AIP NYSDOT	\$ 7,000,000 \$ 225,000 \$ 600,000 \$ 750,000	<b>ө</b>	6,300,000 \$ 202,500 \$ 540,000 \$	350,000 11,250 30,000 675,000	<del>ଡ ଡ ଡ ଡ</del>	350,000 11,250 30,000 75,000
	Totals for 2026		\$ 8,575,000	\$	7,042,500 \$	1,066,250	<del>\$</del>	466,250
2027	Obstruction Removal - Phase 1 & 2 Properties (Design) Rehabiliation Runway 14-32 (Construction) Obstruction Removal Acquire Easements - Phase 3 Properties Totals for 2027	FAA AIP FAA AIP FAA AIP	\$ 125,000 \$ 7,000,000 \$ 500,000 <b>\$</b> 7,625,000	တ် <b>ဖ်</b> မာမာမာ <b>မာ</b>	112,500 \$ 6,300,000 \$ 450,000 \$ <b>6,862,500</b> \$	6,250 350,000 25,000 381,250	<del> </del>	6,250 350,000 25,000
2028	Obstruction Removal - Phase 1 & 2 Properties (Construction) Rehabilitation Taxiway A (Design) Totals for 2028	FAA AIP FAA AIP	\$ 250,000 \$ 190,000 \$ 440,000	<del>မ မ</del> မာ	225,000 \$ 171,000 \$ <b>396,000 \$</b>	12,500 9,500 <b>22,000</b>	<del></del>	12,500 9,500 <b>22,000</b>

<sup>\*</sup> U.N.O. = Unless Noted Otherwise \*\* NYS Funded Project. State Share = 90%, County Share = 10%.

PROJECT NO.	
PRIORITY NO.	

1. Department	Public Works		2 Division	Ruildings and	l Grounds/Airport	
•		estern Itinerant Apro		Juliulings and	Glourius/Airpor	<u> </u>
4. Location	Saratoga Count	<b>.</b>	ii (Construction)			
5. Description			the rehabilitation of the western	portion of th	e itinerant apron	The project will
•			and overlaying with new bitumin			
			nger periods on the apron. Mino			
			surrounding ground. No lighting			
			rehabilitated in 2010 and shows			
			ion and is in need of rehabilitation			
of use at 5B2. Mi	inor changes to p	avement geometry	is proposed to bring the connect	tion to Taxiw	ay A up to curre	nt standards.
The proposed im	provements are	anticipated to be fun	ded through the Airport Improve	ement Progra	am (AIP) on land	that was
acquired using a	combination of f	unding through AIP	and the Airport Development Aid	d Program ( <i>A</i>	ADAP).	
7. O(1)	(.11.)					
7. Status of Pla	ns: (cneck) Plans not Neede	nd	X Surveys completed	Y	Sketch plans com	unleted
	r lans not necat	,u	X Guiveys completed		Okcien plans con	ipictou
	Nothing done or	n plans	Work on Plans scheduled	X	Detail plans in pre	eparation
X	Preliminary estir	mate received	Sketch plans in preparation	on	Detail plans comp	oleted
8. Estimated Co	st:		11. Proposed Method o	of Financino	1:	
	gineering	\$ -	Obligations	,	<b>,</b> .	
_	Acquisition	\$ -	Current Revenues	_ S		
	nstruction	\$ 750,000	Special Assessm	_		
	er (Equipment)	\$ -	User Charges	<u>-</u>		
	OTAL	\$ 750,000	State Aid	_	\$ 275,000	
		<u> </u>	Federal Aid	_	\$ 450,000	
			Reserves	_	\$ 25,000	
			Other	_	· · · · · · · · · · · · · · · · · · ·	
9. Proposed Met	thod of Constru	ction:	TOTAL	_	\$ 750,000	
X	Contract	Municipal Employe	ees	_		
			12. If Obligations are to	o be issued,	, State:	
10. Estimated P	Project Expendit	ures by Years:	Type			
	24	\$ 750,000	Period of Years	from		to
	25	\$ -				
	26	\$ -	13. Effect the Project w			
	27	\$ -	Maintenance Expen			
	28	\$ -	three years of opera	ation; (plus	•	
20			<b>20</b> <u>24</u>	_	\$0	
20			<b>20</b> 25	-	\$0 \$0	
Later	·		<b>20</b> <u>26</u>	-	<b>\$</b> U	
Submitted By:	Chad M. Cooke	, Commissioner of F	Public Works	Date June	2023	
Long Range Car	pital Planning			Date		
Governing Boar	Soverning Board Action Date					
			equested as is available at the ta that will aid in evaluating th	•	paration.	

### MAJOR BUILDING EQUIPMENT/PROJECT PROGRAM

Public Works Facility	Replace Windows in Admin. and Dispatch	\$ 158,000
Building # 3	Replace 3 Air Handler Units	\$ 240,000
Animal Shelter	<b>HVAC Modifications - Phase 2</b>	\$ 990,000
		\$ 1,388,000
	<u> 2025</u>	
Public Works Facility	<b>Building 11, Two Bay Heated Addition</b>	\$ 550,000
Buildings # 2, 3 & 4	Replace Aging Circulator Pumps	\$ 275,000
Services Building	Replace 11 Roof Top Units	\$ 370,000
		\$ 1,195,000
	2026	
Building # 5 (Auditorium)	Replace 2 Air Handler Units	\$ 160,000
Building # 4 (Grand Jury)	Install Heat Pump System and Controls	\$ 115,000
Public Works Facility	Replace Hopper Shed	\$ 300,000
Building # 5	FOB System Security	\$ 65,000
		\$ 640,000
	<u>2027</u>	
Animal Shelter	Replace Generator	\$ 435,000
Building # 5	Replace Slab on Grade	\$ 550,000
		\$ 985,000
	<u>2028</u>	
Services Building	Back Up Generator	\$ 540,000
Building # 5	Canopy Replacement	\$ 1,170,000
County Wide	<b>New Interior and Exterior Signage</b>	\$ 150,000
		\$ 1,860,000

PROJECT NO.	
PRIORITY NO.	

1. Department	Public Works 2.Division Buildings		
3. Project Title	Replace Windows in Admin. And Dispatch		
4. Location	DPW Building and Dispatch		
5. Description	Remove and Replace the windows i	n the Administration and Dispatch Office	е
6. Purpose and		vs were installed in 1991. They are not	energy efficient and
due to their age t	the are not functioning as designed.		
7. Status of Pla	nns: (check)		
	Plans not Needed	Surveys completed	Sketch plans completed
	Nothing done on plans	Work on Plans scheduled	Detail plans in preparation
X	Preliminary estimate received	Sketch plans in preparation	Detail plans completed
8. Estimated Co	net.	11. Proposed Method of Finar	icina:
	gineering	Obligations	icing.
	e Acquisition	Current Revenues	<del></del>
	nstruction \$ 158,000	Special Assessments	<del></del>
	her ( )	User Charges	<del></del>
	OTAL \$ 158,000	State and Federal Aid	<del></del>
•	ψ 130,000		
		Reserves	¢ 159,000
O Drangood Ma	thad of Constructions	Other TOTAL	\$ 158,000
	ethod of Construction:		\$ 158,000
	Contract Municipal Employe		and Otatas
40. Estimated F	Don't at Four and thousand has Warner	12. If Obligations are to be iss	ued, State:
	Project Expenditures by Years:	Type	
	<b>24</b> \$ 158,000	Period of Years from	to
	5 -	40 Effect the Declarate all house	on One and the second
	26 \$ -	13. Effect the Project will have	
	\$ - \$ -	Maintenance Expenditures	
		three years of operation; (p	olus or minus)
20		20	
20		20	
Late	r	20	
Submitted By:	Chad M. Cooke, P.E., Commissione	er of Public Works Date J	une 2023
Long Range Ca	pital Planning	Date	
Governing Boa	rd Action	Date	

Furnish as much of the information requested as is available at the time of preparation.

Attach maps and other supporting data that will aid in evaluating the project.

Note:

PROJECT NO.	
PRIORITY NO.	

1. Department	Public Works	2.Division Buildings	
3. Project Title	Replace 3 Air Handler Units		
4. Location	Building # 3		
5. Description	Replace 3 Air Handler Units	in Building # 3	
		andlers are original building equipment from the late 60's and need to	be replaced
due to their age.	They are inefficient, maintena	ance is difficult and parts are hard to obtain.	
7. Status of Pla	ns: (check)		
	Plans not Needed	Surveys completed Sketch plans comp	oleted
	1		
	Nothing done on plans	Work on Plans scheduled Detail plans in pre	paration
X	Preliminary estimate received	Sketch plans in preparation Detail plans compl	eted
8. Estimated Co	et·	11. Proposed Method of Financing:	
	gineering	Obligations	
	Acquisition	Current Revenues	-
	nstruction \$ 240,0		-
	ner ( )	User Charges	•
	OTAL \$ 240,0		•
•	<u> </u>	Reserves	•
		Other \$ 240,000	•
9 Proposed Me	thod of Construction:	TOTAL \$ 240,000	
	Contract Municipal E		:
X	oontract Imamorpar I	12. If Obligations are to be issued, State:	
10. Estimated P	Project Expenditures by Yea	•	
	\$ 240,0		to
	25 \$	<del>-</del>	
20		- 13. Effect the Project will have on Operating and	
20	26 \$ 27 \$ 28 \$	- Maintenance Expenditures for first	
20	28 \$	three years of operation; (plus or minus)	
20		20	
20	)	20	•
Later		20	•
Submitted By:	Chad M. Cooke, P.E., Comr	missioner of Public Works Pate June 2022	
Submitted by.	Cliad W. Cooke, F.E., Colli	missioner of Public Works Date June 2023	
Long Range Ca	pital Planning	Date	
Governing Boar	rd Action	Date	
Note: Fur	nish as much of the inform	ation requested as is available at the time of preparation.	

Attach maps and other supporting data that will aid in evaluating the project.

Note:

PROJECT NO.	
PRIORITY NO.	

1. Department	Public Works 2.Division Buildings		
3. Project Title	HVAC Modifications - Phase 2		
4. Location	Animal Shelter		
5. Description	Modify the current HVAC system to control excessive humidy, airflow and interior temperature which is		
causing mold and comfort issues.			
6. Purpose and Justification In 2022 an HVAC study was completed to determine the cause and solutions to varius issues			
related to the HVAC system including high humidity levels, airflow and interior temperature control.			
7. Status of Plan	ns: (check)		
7. Otatao oi i ia	Plans not Needed	X Surveys completed	Sketch plans completed
<u></u>	i iano not riocaca	A darvoye completed	eketen plane completed
	Nothing done on plans	Work on Plans scheduled	Detail plans in preparation
X	Preliminary estimate received	Sketch plans in preparation	Detail plans completed
8. Estimated Cost: 11. Proposed Method of Financing:			
Engineering \$ 54,000			manonig.
	Acquisition $\frac{\varphi}{\varphi}$	Current Revenues	
	nstruction \$ 936,		<u></u>
	er ( )	User Charges	
	OTAL \$ 990,		d
• `	ψ 000,	Reserves	
		Other	\$ 990,000
9 Proposed Mot	hod of Construction:	TOTAL	\$ 990,000
	Contract Municipal E		φ 990,000
^	Contract Municipal E		siegued State:
12. If Obligations are to be issued, State:  10. Estimated Project Expenditures by Years:  Type			
	<b>24</b> \$ 990,		rom to
	<u>φ 390,</u> <b>25</b>	Teriod of Tears	10111 10
20 26 \$ - 13. Effect the Project will have on Operating and			have on Operating and
	20 27 \$ - Maintenance Expenditures for first 20 28 \$ - three years of operation; (plus or minus)		. •
20		20	n, (pido or mindo)
20			
Later			
Lator	<del></del>		<del></del>
Submitted By:         Chad M. Cooke, P.E., Commissioner of Public Works         Date         June 2023			te June 2023
Long Range Capital Planning		Da	ite
Governing Board Action		Da	te

Furnish as much of the information requested as is available at the time of preparation.

Attach maps and other supporting data that will aid in evaluating the project.

Note:

### **ROOF REPLACEMENT/REPAIR PROGRAM**

**TBD** 

**TBD** 

PROJECT NO.	
PRIORITY NO.	

## 2024 INDIVIDUAL CAPITAL PROJECT REQUEST AND ESTIMATE OF COST

1. Department	Public Works		2.Division E	Buildings		
3. Project Title	Replace the Roof					
4. Location		West High Street				
5. Description	The current roof	was installed in 199	4 and is in need of replacemer	nt.		
6. Purpose and	Justification	The current roof was	installed in 1994 and is in nee	ed of replace	ement.	
7. Status of Pla	ne: (chock)					
7. Status of Fla	Plans not Neede	d	Surveys completed	_	Sketch plans comp	lotod
	Plans not Neede	u	Surveys completed		Sketch plans comp	leteu
	Nothing done on	plans	Work on Plans scheduled	t _	Detail plans in prep	aration
X	Preliminary estin	nate received	Sketch plans in preparati	on	Detail plans comple	ted
8. Estimated Co	st:		11. Proposed Method	of Financir	na:	
	gineering	\$ 100,000	Obligations	01 1 111011011	.9.	
	e Acquisition	Ψ 100,000	Current Revenue	<u> </u>		
	nstruction	\$ 1,050,000	Special Assessm			
	ner ( )	Ψ 1,000,000	User Charges			
	OTAL	\$ 1,150,000	State and Federa	ıl Aid		
-	• • • • • • • • • • • • • • • • • • • •	Ψ 1,100,000	Reserves			
			Other		\$ 1,150,000	
9 Proposed Me	thod of Construc	rtion:	TOTAL		\$ 1,150,000	
		Municipal Employe			Ψ 1,130,000	
	Contract	widilicipal Elliploye		o ho ioouo	d Ctata.	
10 Estimated F	Project Expenditu	iroe by Voare:	12. If Obligations are t Type	o be issue	u, State.	
	) 24		Period of Years	from		to
	25	\$ 1,150,000 \$ -	Period of Tears	IIOIII		
	) <u>25</u> ) <u>26</u>	\$ -	13. Effect the Project v	will have o	n Operating and	
	27	•	Maintenance Exper		•	
	28	\$ - \$ -	-			
20		Ψ -	three years of oper	ation, (pius	s or minus)	
20			20 20			
			20			
Latei	<u> </u>		20			
Submitted By:	Chad M. Cooke,	P.E., Commissione	of Public Works	Date June	e 2023	
Long Range Ca	pital Planning			Date		
Governing Boar	d Action			Date		

Note: Furnish as much of the information requested as is available at the time of preparation. Attach maps and other supporting data that will aid in evaluating the project.

### **PARKING LOT RECONSTRUCTION PROGRAM**

	<b>2024</b>	
<b>Correctional Facility Parking Lot</b>	Repair/Repave	\$ 161,000
	<u>2025</u>	
Public Works Front and Rear Parking	Repair/Repave	\$ 353,000
	<u>2026</u>	
County Farm Road Access Road	Repair/Repave	\$ 105,000
Fuel Island to Building W2		
	<u>2027</u>	
	ТВО	
	2028	
	<del></del>	
	TBD	

PROJECT NO.	
PRIORITY NO.	

## 2024 INDIVIDUAL CAPITAL PROJECT REQUEST AND ESTIMATE OF COST

1. Department	Public Works		2.Division l	Buildings			
3. Project Title	Reconstruct the	Reconstruct the County Correctional Facility Parking Lot					
4. Location		Correctional Facility					
5. Description		County Correctional	Facility Parking Lot				
·		•	,				
6. Purpose and	Justification	The parking lot is de	teriorated and in need of reco	nstruction			
7. Status of Pla	ns: (check)						
	Plans not Neede	d	Surveys completed		Sketch plans comp	leted	
	Nothing done on	plans	Work on Plans schedule	d	Detail plans in prep	paration	
X	Preliminary estir	nate received	Sketch plans in preparat	ion	Detail plans comple	eted	
8. Estimated Co	st:		11. Proposed Method	of Financii	ng:		
Eng	gineering		Obligations				
	e Acquisition		Current Revenue	es			
Coi	nstruction	\$ 161,000	Special Assessn	nents			
Oth	ner ( )		User Charges				
T	OTAL	\$ 161,000	State and Federa	al Aid			
	•		Reserves				
			Other		\$ 161,000		
9. Proposed Me	thod of Constru	ction:	TOTAL		\$ 161,000		
		Municipal Employe	es				
<u></u>			12. If Obligations are	to be issue	d. State:		
10. Estimated F	Project Expendit	ures by Years:	Type		,		
	24	\$ 161,000	Period of Years	from		to	
	25	\$ -	2 2332 23 23 23 23				
	26	\$ -	13. Effect the Project	will have o	n Operating and		
	27	\$ -	Maintenance Expe				
	28	\$ -	three years of open				
20		<del></del>	20	, (р	· · · · · · · · · · · · · · · · · · ·		
20			20				
Late			20				
	·						
Submitted By:	Chad M. Cooke	, P.E., Commissioner	of Public Works	Date Jun	e 2023		
Long Range Ca	pital Planning			Date			
Governing Boar	d Action			Date			

Note: Furnish as much of the information requested as is available at the time of preparation. Attach maps and other supporting data that will aid in evaluating the project.

### TRAFFIC SIGNAL REPLACEMENT/UPGRADE PROGRAM

	<u> 2024</u>	
Two Locations	CR 92 (Crescent Rd.) and Lapp Rd.	\$ 300,000
	CR 45 (Northline Rd.) and CR 47 (Rowland St.)	
	2025	
Two Locations	CR 91(Grooms Rd.) and Lapp Rd.	\$ 473,000
	TBD by Traffic Signal Study	
	2026	
Two Locations	TBD	\$ 336,000
	2027	
Two Locations	ТВО	\$ 353,000
	2028	
Two Locations	TBD	\$ 371,000

PROJECT NO. PRIORITY NO.	
PRIORITY NO.	

### 2024 CAPITAL PLAN INDIVIDUAL CAPITAL PROJECT REQUEST AND ESTIMATE OF COST

1. Department	Public Works	2.Division	Highways
3. Project Title	Highway Traffic Signal Upgrade / R		
4. Location	County Highway System		
5. Description			
6. Purpose and	Justification The County maintain	ns 18 traffic signals throughout the	county.
	udy is being performed to ugrade the		
will upgrade / rep	place two locations per year to avoid	the emergency repairs and the outo	dated equipment.
7. Status of Pla			
	Plans not Needed	Surveys completed	Sketch plans completed
	Nothing done on plans	Work on Plans scheduled	Detail plans in preparation
X	Preliminary estimate received	Sketch plans in preparation	Detail plans completed
8. Estimated Co	est:	11. Proposed Method of F	Financing:
	gineering	Obligations	manonig.
	e Acquisition	Current Revenues	
	nstruction \$ 300,000	Special Assessmen	ts
	ner ( )	User Charges	<del></del>
	OTAL \$ 300,000	State and Federal A	id
•	<del></del>	Reserves	\$ 300,000
		Other	_ Ψ 300,000
9. Proposed Me	thod of Construction:	TOTAL	\$ 300,000
	Contract X Municipal Employ	_	<del>-                                    </del>
	Timumoipai Employ	12. If Obligations are to b	e issued State:
10. Estimated F	Project Expenditures by Years:	Type	o issued, state.
	<b>24</b> \$ 300,000		from to
	25 \$ -		
	\$ -	13. Effect the Project will	have on Operating and
	\$ -	Maintenance Expendit	
	28 \$ -	three years of operation	
20		20	(1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
20		20	
Later		20	<del></del>
	<del></del>		<del></del>
Submitted By:	Chad M. Cooke, P.E., Commissione	er of Public Works Da	ate June 2023
Long Range Ca	pital Planning	Da	ate
Governing Boar	rd Action	Da	ate
Note: Fur	rnish as much of the information re	equested as is available at the tin	ne of preparation.

Attach maps and other supporting data that will aid in evaluating the project.

38



Received:	
Approved:	
Project No.:	
Priority No.:	

In accordance with the Saratoga County Capital Budget Procedure, Department Heads may bring forth any Capital item and request review for inclusion in the County's Capital program. In general, any item costing more than \$25,000 and having a useful life of more than five years shall be reviewed. More information on criteria for inclusion in the Capital Plan is available on the County Intranet

Intranet.
Department Heads shall submit this form to the County Administrator and outline the project goals
and justification.
Department: District Attorney
Division: 000
Estimated Total Cost: \$32,000.00
Estimated Cost Breakdown by Category
Estimated Cost Breakdown by Year
Anticipated Source of Revenue
Project Description
New 2024 Chevrolet Equinox (AWD) for new Investigator position that is being requested in the 2024 budget



### Purpose and Justification

Investigators	need a	vehicle to	travel b	etween	investiga	ations. I	Reques	ting new	full-time
Investigator	position i	n the 202	4 budge	t and w	ill need a	a vehicle	e for tha	at person	to drive

investigator position in the 2024 budget and will need a venion	de for that person to drive.
Impact on County staff, space needs, and/or other operational impact	ets
Project Status	
Status of Plans or Studies, if Necessary	
Department Head: Karen A. Heggen  Long Range Capital Committee Action:  Board of Supervisors Action:	
Doard of Supervisors Action.	_ Datc

Note: Furnish as much of the information requested as is available at the time of preparation. Attach supporting data that will aid in evaluating the project.



In accordance with the Saratoga County Capital Budget Procedure, Department Heads may bring forth any Capital item and request review for inclusion in the County's Capital program. In general, any item costing more than \$25,000 and having a useful life of more than five years shall be reviewed. More information on criteria for inclusion in the Capital Plan is available on the County Intranet.

Department Heads shall submit this form to the County Administrator and outline the project goals and justification.

Department: Emergency Services
Division: Emergency Management

Estimated Total Cost: \$68,300.00

Estimated Cost Breakdown by Category

Vehicle pick-up / towing pkg / cap - \$58,000.00 Emergency Lighting - \$4,000.00 Emergency Lighting / Radio / Siren Installation - \$1,700.00 Rear Command Cabinet - \$2,000.00 Center Radio Console - \$1,100.00 Havis laptop docking station / installation \$1,500.00

Estimated Cost Breakdown by Year

One purchase for 2024 - see above for associated costs

Anticipated Source of Revenue

A.36.000-7041

Project Description

Replacement of Michael Stanley County vehicle



### Purpose and Justification

Current County owned vehicle is out-of-service due to anticipated repairs exceeding \$12,000.00 and having over 100,000 miles Towing of OEM equipment (side-by-side UTV, light towers, generators, hazmat and sheltering trailers)

Recall employee based on classification - for the ability to perform the job 24/7 Emergency response to incidents Response to communication towers (emergency / non-emergency) Distribution of PPE's Towing of State mutual aid assets	
Impact on County staff, space needs, and/or other operational impa-	cts
N/A	
Project Status	
Planning	
Status of Plans or Studies, if Necessary	
Estimates based on prior 2019 purchase + uplift along with	current MSRP pricing
Department Head: Andre M. Delvaux	_ Date: 06/30/2023
Long Range Capital Committee Action:	_ Date:
Board of Supervisors Action:	_ Date:

Note: Furnish as much of the information requested as is available at the time of preparation. Attach supporting data that will aid in evaluating the project.



Received:
Approved:
Project No.:
Priority No.:

In accordance with the Saratoga County Capital Budget Procedure, Department Heads may bring forth any Capital item and request review for inclusion in the County's Capital program. In general, any item costing more than \$25,000 and having a useful life of more than five years shall be reviewed. More information on criteria for inclusion in the Capital Plan is available on the County Intranet.

Department Heads shall submit this form to the County Administrator and outline the project goals and justification.

Department: Emergency Services
Division: 363 Fire Advisory Board
Estimated Total Cost: \$850,000.00

Estimated Cost Breakdown by Category

Architectural, Engineering, site work/ studies- \$75,000.00

Building Construction- \$775,000.00

Estimated Cost Breakdown by Year

2024- Architectural, Site Work/ Studies \$75,000.00 2024/ 25?- Building Construction \$825,000.00

NOTE: Costs are current estimates and won't really know until bid. Industry is very finicky with pricing due to fluctuating material cost and availability of personnel.

Anticipated Source of Revenue

Project Description

Construction of a new burn building for the County Fire Training Center.



### Purpose and Justification

The current building was built March 2006 and is feeling its age. This building is used constantly for Fire Department Training and Fire Training Classes. Not having this building would cause travel and reliance on other county facilities IF available.

Impact on County staff, space needs, and/or other operational impacts

No impact. Area at the Fire Training Center is available

### Project Status

Some site work was done. Have a planing committee together consisting of State Fire Instructors. Have met a several times to discuss what to incorporate in the building to satisfy training needs. Have met with a few vendors to discuss various building designs.

Status of Plans or Studies, if Necessary

Preliminary design- Waiting on updated plans reflecting changes.

Department Head:	Date: 6/23/2023
Long Range Capital Committee Action:	Date:
Board of Supervisors Action:	Date:

Note: Furnish as much of the information requested as is available at the time of preparation. Attach supporting data that will aid in evaluating the project.



Received:
Approved:
Project No.:
Priority No.:

In accordance with the Saratoga County Capital Budget Procedure, Department Heads may bring forth any Capital item and request review for inclusion in the County's Capital program. In general, any item costing more than \$25,000 and having a useful life of more than five years shall be reviewed. More information on criteria for inclusion in the Capital Plan is available on the County Intranet.

Intranet.
Department Heads shall submit this form to the County Administrator and outline the project goals
and justification.
Department: Sheriff
Division: Corrections
Estimated Total Cost: \$ 650,000.00
Estimated Cost Breakdown by Category
Since the project has not been through design and/or engineering phase, overall estimate of \$650,000 is the only available figure that can be to provided at this time.
Estimated Cost Breakdown by Year
Funding requested for single year, since work will be completed in 2024.
Anticipated Source of Revenue
None

Project Description

Replace original locking mechanism (sliders) installed in 1987, located in A-Pod, Unit 3. The existing system is at end of life and parts can no longer e purchased to make repairs. We currently have one cell in the unit that cannot be utilized because we can't get parts to fix it.



Purpose and Justification
To replace locking mechanism before it fails.
Impact on County staff, space needs, and/or other operational impacts
If locking mechanism fails, sixteen cells in the unit will not be able to be utilized to house inmates.
Project Status
Waiting for project approval before proceeding to design and/or engineering phase.
Status of Plans or Studies, if Necessary
Waiting for project approval before proceeding to design and/or engineering phase.
Department Head: Michael H. Zurlo Michael July Date: 216.23
Long Range Capital Committee Action: Date:

Note: Furnish as much of the information requested as is available at the time of preparation. Attach supporting data that will aid in evaluating the project.

Board of Supervisors Action: \_\_\_\_\_ Date: \_\_\_\_\_



Received:
Approved:
Project No.:
Priority No.:

In accordance with the Saratoga County Capital Budget Procedure, Department Heads may bring forth any Capital item and request review for inclusion in the County's Capital program. In general, any item costing more than \$25,000 and having a useful life of more than five years shall be reviewed. More information on criteria for inclusion in the Capital Plan is available on the County Intranet.

reviewed. More information on criteria for inclusion in the Capital Plan is available on the County Intranet.
Department Heads shall submit this form to the County Administrator and outline the project goals
and justification.
Department: Sheriff
Division: Corrections
Estimated Total Cost: \$ 150,000.00
Estimated Cost Breakdown by Category
Since the project has not been through design and/or engineering phase, overall estimate of \$150,000 is the only available figure that can be to provided at this time.
Estimated Cost Breakdown by Year
Funding requested for single year, since work will be completed in 2024.
Anticipated Source of Revenue
None

Project Description

Replace doors and frames that are rotted and rusted. Locks in doors will also be replaced. Modify identified doors in inmate housing units to provide better visual observation into cells.



Purpose and Justification

Security doors and frame	es installed during origi	inal construction of facility	y have
significantly rotted and ru	isted which compromis	ses the integrity of the fra	me/door.

significantly rotted and rusted which compromises the integrity of the frame/door.
Impact on County staff, space needs, and/or other operational impacts
Can impact security of facility.
Project Status
Waiting for project approval before proceeding to design and/or engineering phase.
Status of Plans or Studies, if Necessary
Waiting for project approval before proceeding to design and/or engineering phase.
waiting for project approval before proceeding to design and/or engineering priase.
Department Head: Michael H. Zurlo Muches H Zurlo Date: 9-16-23
Long Range Capital Committee Action: Date:
Board of Supervisors Action: Date:

Note: Furnish as much of the information requested as is available at the time of preparation. Attach supporting data that will aid in evaluating the project.