

DANIEL P. MCCOY
COUNTY EXECUTIVE

COUNTY OF ALBANY OFFICE OF THE EXECUTIVE 112 STATE STREET, ROOM 1200 ALBANY, NEW YORK 12207-2021 (518) 447-7040 - FAX (518) 447-5589 WWW.ALBANYCOUNTY.COM

DANIEL C. LYNCH, ESQ. DEPUTY COUNTY EXECUTIVE

June 27, 2023

Honorable Andrew Joyce Chairman, Albany County Legislature 112 State Street, Suite 710 Albany, New York, 12207

Dear Chairman Joyce:

In accordance with Article 6, section 608 of the Albany County Charter, I hereby submit the 2024-2028 Albany County Capital Program for legislative review and action. The plan provided is based on the recommendation made by the Capital Projects Committee at its June 15th, 2023 meeting.

The attached plan provides an estimate of Albany County's capital needs, their associated costs and funding mechanisms over the course of the next five (5) years. It is important to note that the Capital Program is a plan that does not commit the County to any particular project, schedule, cost or funding source. The projects found in the Capital Program will be continually revisited, taking into consideration changes in project needs and priorities, cash flow, and budget constraints. Given the impact of property tax cap legislation on the County's budget processes and the County's cash situation, the flexibility to undertake capital project, in general and defined as part of this plan, may be limited.

If there are any questions regarding this plan, please contact David Reilly who will be available during the legislative committee schedule to address any question.

Sincerely,

Daniel P. McCoy

cc. Dennis A. Feeney, Majority Leader Frank Mauriello, Minority Leader Majority Counsel Minority Counsel M. David Reilly



County of Albany

Harold L. Joyce Albany County Office Building 112 State Street - Albany, NY 12207

Legislation Text

File #: TMP-4380, Version: 1	
REQUEST FOR LEGISLATIVE ACTION	l .
Description (e.g., Contract Authorizat Approval for the 2024 - 2028 Capital Pro	
Date:	6/27/2023
Submitted By:	Sarah Cantwell
Department:	Management and Budget
Title:	Assistant Director of Budgetary Review
Phone:	518-447-5698
Department Rep.	
Attending Meeting:	David Reilly
Purpose of Request:	
 □ Adopting of Local Law □ Amendment of Prior Legislation ⋈ Approval/Adoption of Plan/Procedure □ Bond Approval □ Budget Amendment □ Contract Authorization □ Countywide Services □ Environmental Impact/SEQR □ Home Rule Request □ Property Conveyance □ Other: (state if not listed) 	Click or tap here to enter text.
CONCERNING BUDGET AMENDMENT	<u>rs</u>
Increase/decrease category (choose a ☐ Contractual ☐ Equipment ☐ Fringe ☐ Personnel ☐ Personnel Non-Individual	all that apply):

File #: TMP-4380, Version: 1	
☐ Revenue	
Increase Account/Line No.: Source of Funds: Title Change:	Click or tap here to enter text. Click or tap here to enter text. Click or tap here to enter text.
CONCERNING CONTRACT AUTHORI	ZATIONS
Type of Contract: ☐ Change Order/Contract Amendment ☐ Purchase (Equipment/Supplies) ☐ Lease (Equipment/Supplies) ☐ Requirements ☐ Professional Services ☐ Education/Training ☐ Grant	
Choose an item. Submission Date Deadline Click of Original Awarding Agency / Fund Click or tap here to enter to New York State Pass-Through Agency / Click or tap here to enter to Click or tap here to enter to Settlement of a Claim	er: ext. gency (if applicable):
☐ Release of Liability ☐ Other: (state if not listed)	Click or tap here to enter text.
Contract Terms/Conditions:	
Party (Name/address): Click or tap here to enter text. Additional Parties (Names/addresses):	
Click or tap here to enter text.	
Amount/Raise Schedule/Fee: Scope of Services:	Click or tap here to enter text. Click or tap here to enter text.
Bond Res. No.: Date of Adoption:	Click or tap here to enter text. Click or tap here to enter text.
CONCERNING ALL REQUESTS	*
Mandated Program/Service: If Mandated Cite Authority:	Yes ⊠ No □ Article 6, section 608 of the Albany County Charter

File #: TMP-4380, Version: 1	
Is there a Fiscal Impact:	Yes □ No ⊠
Anticipated in Current Budget:	Yes □ No ⊠
County Budget Accounts:	
Revenue Account and Line:	Click or tap here to enter text.
Revenue Amount:	Click or tap here to enter text.
Appropriation Account and Line:	Click or tap here to enter text.
Appropriation Amount:	Click or tap here to enter text.
Source of Funding - (Percentages)	
Federal:	Click or tap here to enter text.
State:	Click or tap here to enter text.
County:	Click or tap here to enter text.
Local:	Click or tap here to enter text.
<u>Term</u>	
Term: (Start and end date)	2024 - 2028
Length of Contract:	5 Years
	Hilb a history was a
Impact on Pending Litigation	Yes □ No ⊠
If yes, explain:	Click or tap here to enter text.
.	
Previous requests for Identical or Simila	
Resolution/Law Number:	Click or tap here to enter text.
Date of Adoption:	Click or tap here to enter text.

<u>Justification</u>: (state briefly why legislative action Article 6, section 608 of the Albany County Article 6, section 608 of the Albany County Charter, requires the submission of a 5-year capital plan form the Office of the County Executive to the Legislature. The plan provided is based on the recommendations made by the Capital Projects Committee at its June 15th, 2023 meeting. Please see attachments for a detailed breakdown of the proposed plan.

2024-2028 Capital Plan Summary										
New Projects:	3		-							
Existing Projects:	49									
Amended Projects:	22									
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total		
County	197.218	44.352	79.652	125.900	49.300	20.100	4.700	521.222		
Appropriations	1.000	(1.400)	0.190	(2.115)	(0.310)	(0.310)	(0.310)	(3.255)		
State Reimbursement	(3.240)	(0.152)	(6.264)		Æ	-	=	(9.656)		
Federal Reimbursement	-	-	(3.500)	·	-	-	=	(3.500)		
Other	84	L L	40	-	-	-	÷.	-		
Total County Cost	194.978	42.800	70.078	123.785	48.990	19.790	4.390	504.811		

^{***}All amounts listed in this plan are in millions of dollars.***

ITEMS OF NOTE FOR THIS PLAN

2024-2028 - Updated project numbers to 5 digits for use in MUNIS.

Affiliated Bond Account information provide, courtesy of the Albany County Comptroller's Office.

2024-2028 - Water Purification Department did a Capital Plan Study and reorganized their projects to better utilize the capital plan process.

PROJECT CODES BREAKDOWN

Letter Department

1st 2 digits Year project added to plan

2nd 2 digits Numerical counter for year

Project Number Key

Department	Letter
Civic Center	C
General Services	В
Information Services	I
Sheriff	S
Public Works	D
Sewer	G
Nursing Home	N

Upper Level Seating Replacement								
Project Number:	C15	501						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HKUJ			50 -				
Amendment(s):								
The chairs in the upper level are 25 years								
two years utilizing Facility Fees. Combining								100,000.
Given lead time of the chairs, installation of		ll begin sprir	g of 201	9, purchase of	chairs w	ill be in 2018.		
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	3.375	:##:						3.375
Other								
Total County Cost	3.375	-	_	<u> </u>	-	-		3.375
Main Arena Sound System								
Project Number:	C18	301						
Project Status:		New _	1	_Existing _		Amended		
Affiliated Bond Account(s):	HKUY							
Amendment(s):								
The intent is to deisgn and install a new so								
maintained and still operates, but the soun								
assisted listening devices active. The pure	hase of ove	r 200 units v	vill be ne	eded to keep u	ıp with A	mericans Witl	ı Disabiliti	es Act
(ADA) code.								
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.800	·-						1.800
Other								1.
Total County Cost	1.800				_	-	-	1.800
WiFi	010	100						
Project Number:	C18							
Project Status:		New _	1	_Existing _		Amended		
Affiliated Bond Account(s):	HKUX							
Amendment(s):	12 12	9 (9)	1					
The wireless network system in the buildir								
growing needs of the shows, media and pa								
Athletic Association (NCAA) Basketball (needs.	hampionsh	ip has put th	e need of	this project to	o forefron	it to accommo	date Natio	nal Media
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.826							0.826
Other								-
Total County Cost	0.826		-		-	-	-	0.826
Arena Equipment Replacement								
	C19	001						
Project Number:				D		4		
Project Status:		New _	1	_Existing _		_Amended		
Affiliated Bond Account(s):	HKUZ							
Amendment(s):		and the second			555 KG	. 1212		127
All equipment is at least 15 years old. Rep								
replacement parts. Existing barricade, lack								
patrons entering. Forklifts are up in age. T	ne West En	a curtains wi	II cover	ne lights in the	e suites fo	or end stage sl	nows that p	roduction
often have concerns about during shows.								
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total

County	0.597							0.597
Other								-
Total County Cost	0.597	-	1-	-	-	-	-	0.597
Replacement of Chiller, BMS Control,	Concourse	heat/Fan	Coil Repla	cement, Lig	ghting Upg	grade		
Project Number:			and the same of th					
Project Status:		New	- 1	Existing		Amended		
Affiliated Bond Account(s):			-	_				
Amendment(s):								
Comfort Chiller is original to building cor		nd is past it	s useful lif	e. The work	for this pr	oiect would a	ılso include	
replacement of motors, pumps, valves and								
is needed to run the building more efficier								
Building sealing is needed to prevent loss								
Additional BMS controls to automate mor								
consumption bulbs.						•	-	
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.950			-	-	-	-	1.950
Other								-
Total County Cost	1.950	-		-	*	-	-	1.950
Arena Floor, Kitchen Floor, Quad Stain	s Refinishi	ng and At	rium door	patching				
Project Number:	C19			r				
Project Status:		New	- 1	Existing		Amended		
Affiliated Bond Account(s):		11011		- Laisting		_ / tillellaca		
Amendment(s):	THEOL							
The main arena floor has sustained severa	l significant	gouges R	ehar ic cho	wing in seve	ral areas	There have be	en ceveral	attempts to
patch, but they continue to come out. The	kitchen floc	or has had y	ears of we	ear and tear	The existin	g floor cover	ing is comi	no un in
pieces and makes the kitchen look unsanit	ary. The Qu	ad stairs go	oing to the	bathrooms s	tick out be	cause it sits n	ext to the r	efinished
concourse and bathroom lobby floors.			3					
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.500					2027	2020	0.500
Other								-
Total County Cost	0.500	-	-		_		_	0.500
Total County Cost	0.500		1000		***************************************			0.500
Loading Dock Renovation								
Project Number:	C19	004						
, <u>, , , , , , , , , , , , , , , , , , </u>				Paris di san				
Project Status:		New	1	_Existing		_Amended		
Affiliated Bond Account(s):	HKUZ							
Amendment(s):	D 1							
	Push out en				70 97 10			
Design and construction of loading dock p	lattorms, do	oors and ba	ys. Trucks	have found	it increasii	ngly more dif	ficult to ba	ck into the
dock area. The dock plates are old and in	constant nee	ed of adjust	tment. Wea	ather proof d	oorways to	keep the ele	ments out.	
**	D 0000	2022	2021	2027	2225	200-		
	Pre 2023	2023	2024	2025	2026	2027	2028	
County	0 -00							Total
(2) g	0.500	-	12					Total 0.500
Other		-	-					0.500
Design and construction of loading dock places are old and in Year County	olatforms, do constant nee Pre 2023	oors and back of adjust	nys. Trucks tment. Wea 2024	s have found ather proof d 2025	it increasing oorways to 2026	ngly more dif b keep the ele 2027	ficult to bac ments out. 2028	
C684 IN	0.500	-	12					
Other Total County Cost			2 <u>2</u>					0.500

Additional Show Power and Transform	er Replace	ment						
Project Number:	C20	001						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HKV3			_				
Amendment(s):								
2022-2026	increase co	st.						
2023-2027	updatd fund	ling needs.						
Events are getting bigger and their expects			ive 2000 a	amps of show	power. Sl	nows often re	quire more	and they
need to bring in a generator. This may mal								
in our switchgear, but work is needed to ex								
old and should be replaced before they fai	l.						- 8	
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.100	0.300						0.400
Other								1-
Total County Cost	0.100	0.300	-	-	=	-	-	0.400
Low Roof Replacement								
Project Number:	C20	002						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HKV3							
Amendment(s):								
The low roof is the last of the roofs that ne	ed replacen	nent. There	have beer	several leak	s over rend	ovated areas t	hat need p	atching.
The leaks seem to be coming from age, sea	als coming l	oose and ge	neral wea	r and tear.				
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.308							0.308
Other								2 - 2
Total County Cost	0.308	-	-	-	=		-	0.308
9								
Stairwell Enclosure Concourse Floor	ing							
Project Number:	C22	201						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):		=		_ = =		-		
Amendment(s):								
2023-2027	Incrporating	g Concourse	and Floo	oring project.				
The stairwells on the East side of the arena					ep wildlife	out. There h	ave been r	nultiple
attempts by several means with no success								
level of security and utility savings to the a								
damage. There are various concrete steps /								
entrance from the MVP Arena garage coul								
concourse level for concessions to restock								
the only flooring area that has not been ref	inished and	we are look	ing to hav	ve completed	. Refinishi	ng the kitcher	n floor will	also be
included in this project.								
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		0.750	1.500					2.250
Other								2011 J. 2011 J
Total County Cost	-	0.750	1.500	1 = 1	## T	=	-	2.250

Network Bandwidth Upgrade								
Project Number:	C23	01						
Project Status:		New		Existing	1	Amended		
Affiliated Bond Account(s):		_				•		
Amendment(s):								
2024-2028	Amended to	push out p	roject date.					
The arena network was upgraded in 2017.	The capacit	y of the syst	tem can hai	ndle 1 giga	byte of band	dwidth which	h was adeq	uate at the
time. Increased event needs have required	the arena to	order temp	orary interr	net services	to run outs	ide the syste	m firewall:	s and
protections.								
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County			0.250					0.250
Other								-
Total County Cost	-	-	0.250	-	: <u>-</u>	_	-	0.250
Civic Center Capital Plan Summary: A	Il Projects							
New Projects:	0							
Existing Projects:	10							
Amended Projects:	1							
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	9.956	1.050	1.750	-	1. -	-	-	12.756
Other	=:	-	* . <u>.</u>	-	79	-	-	(4)
Total County Cost	9 956	1.050	1.750		v=	_	_	12.756

Albany County Office Building Ren	ovations							
Project Number:	B02	01						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):						_		
Amendment(s):								
	Consolidatir	ng project in	nto new pr	oject going fo	orward.			
This project provides for the renovation of	f the Harold	L. Jovce Al	bany Cou	nty Office Bu	ilding. T	ne project inc	ludes a nev	v roof.
HVAC and electrical systems, ADA comp					_			
began in the Fall of 2002 and is estimated						(0.035)	0.00	J
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	21.784	2023	2024	2023	2020	2027	2020	21.784
			-	\ <u>_</u>);				21.704
NYS Reimbursement								-
Other								Ē
Total County Cost	21.784	-		-	-	:=	-	21.784
Facility Improvement Project								
Project Number:	B08	01						
Project Status:	5-00-20	New	1	Existing		Amended		
Affiliated Bond Account(s):								
Amendment(s):								
See The American Control of the Cont	reduce total	cost						
			nto new ni	oject going fo	orward.			
As part of a continuing program to mainta		1700000	20			ing carneting	HVACm	od
ifications, departmental relocation costs, d					ALCOHOLOGICA SALVESO INTO TO POST IN		A CONTRACTOR OF CONTRACTOR AND A CONTRAC	
installation of energy management systems			(2)				155	
garage from 2016.	s at various i	acintics. 711	30 merude	ed are expense	es for Civ	ic Center gara	ge and Spi	ucc Street
	D 0000							
Year		2023	2024	2025	2026	2027	2028	Total
County	8.942	-		-				8.942
NYS Reimbursement								=
Other								=
Total County Cost	8.942	-	<u> </u>			ı.a.	17	8.942
Vakida and Touch Danla and Danla	.:							
Vehicle and Truck Replacement Project Number:	B12	01						
				Б				
Project Status:		New		_Existing _	1	_Amended		
Affiliated Bond Account(s):								
Amendment(s):								
	add addition							
				yearly costs.				
	update proje							
This project would replace fleet pool vehice	cles in accor-	dance with	our Depar	tment Vehicle	e Replace	ment Plan. Tl	nis plan wo	ould
replace 11 +/- vehicles per year for the nex	xt 2 years and	d the vehicl	es being r	eplaced are 10	0 years ol	d or older. Th	is project	was
amended to change the completion date to	2028.							
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	2.364	0.500	0.500		0.500		5200 1100 110 120 120 1	4.864
NYS Reimbursement		2.200	3.200	3.000	3.230	51500		1.001
Other								-
		0.500	0.500	0.500	0 =00	0.500		
Total County Cost	2.364	0.500	0.500	0.500	0.500	0.500	-	4.864

County-wide Facilities Evaluation								
Project Number:	B1:	501						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HH01	-						
Amendment(s):								
Many of the County's facilities are aged ar								
allow the County to make the best use of it		This projec	t will inc	lude evaluation	on and eng	ineering fees	starting in	2015, with
any construction beginning in the out years	S.							
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.350							1.350
NYS Reimbursement								-
Other								-
Total County Cost	1.350	-	(L .1)	-			.=	1.350
B C COLL C								
Renovation of Shaker Complex	D.1	(01						
Project Number:	B10			Б				
Project Status:	11110.4	New	1	_Existing .		_Amended		
Affiliated Bond Account(s):	HHSA							
Amendment(s):								
		n NH plan. I						
This project is to renovate and reconstruct \$500,000 grant (reimbursement) from NY			ng roofs	at the historic	Shaker si	te. This is be	ing done a	llongside a
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.500	0.800						1.300
NYS Reimbursement		(0.500)						(0.500)
Other								-
Total County Cost	0.500	0.300	=	-	12	<u>-</u>	_	0.800
Energy Systems Upgrade	Di	201						
Project Number:	B13		g g					
Project Status:		New	1	Existing		_Amended		
Affiliated Bond Account(s):	HHY3							
Amendment(s):	Mari Harris Mis	2 2 1029		4 0 0 00				
				oject going for				
The purpose of this project is to upgrade the								
outlived their useful life (or are close to) a								
more efficient and lower the overall operation and						where feasibl	e, along w	ith other
cost saving measures in the properties and								
Year		2023	2024	2025	2026	2027	2028	Total
County	2.100		-	0. 11				2.100
NYS Reimbursement								-
Other	White and a state of the state							(-
Total County Cost	2.100	-	-	-	=	= 8	-	2.100

Office Modernization & Relocation								
Project Number:	B19	01						
Project Status:		New	1	Existing	F	Amended		
Affiliated Bond Account(s):	HHG2	_						
Amendment(s):								
2023-2027	Consolidatir	ng project int	to new pro	ject going fo	rward.			
The project will address the long term reno			8			not limited t	o DMV, Pr	obation,
BOE, & Shaker Place, that require updatin			in the second se					
upgrades such as mechanical, HVAC, chill				•				
management systems. Initial expenses wil	be essentia	lly centered	in structura	ıl & engineer	ring evaluat	ions.		
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.500	2020		2020	2020	2027	2020	0.500
NYS Reimbursement	0.000							-
Other								7000
Total County Cost	0.500	102	2					0.500
Total County Cost	0.500							0.500
W. J. F. W. D. J. O.V.								
Youth Facility Renovation & Upgra								t in
Project Number:	B19							
Project Status:		New _		Existing _	1	Amended		
Affiliated Bond Account(s):	HHW0			*				
Amendment(s):		7.0						
2023-20207			4.4	26%				
2024-2028	Included ad	ditional year	of reimbu	sement.				
The State of New York has stipulated that								
age & sex of the child. Therefore, we mus		6 (5)					1000	
estimates of this NYS reimbursable project								
design fees, HVAC modification, renovation		100						
painting & carpeting as well as furniture &	fixtures. R	eimbursemei	nt from NY	S will be lo	ng term, mo	st likely ov	er a 20 year	period.
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	6.200							6.200
NYS Reimbursement	(0.620)	(0.310)	(0.310)	(0.310)	(0.310)	(0.310)	(0.310)	(2.480)
Other								-
Total County Cost	5.580	(0.310)	(0.310)	(0.310)	(0.310)	(0.310)	(0.310)	3.720
								The second secon
Building Renovations at 175 Green	St. & 240.2	250 & 260 9	S Pearl S	t				
Project Number:	B20							
Project Status:		New	1	Existing	1	Amended		
Affiliated Bond Account(s):	HHYZ	_		LXISTING -		mended		
Amendment(s):	IIIIIZ							
2022-2026	ingrance tot	al cost						
As part of our continuing program to main			is project (ddraceae tha	building ro	novetions	t our structi	roc
located at 175 Green St., 240, 250 & 260 S								
energy management systems, construction								
painting & carpeting, the parking lot (pavi						_		
			100		-			
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	5.000	-	-	(=)	-	-	-	5.000
NYS Reimbursement								-
Other								-
Total County Cost	5.000	=	_	-	_	_	-	5.000

Parking Facility Renovations								
Project Number:	B2	002						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HHUF	-				- 9		
Amendment(s):								
2022-2026	extend time	eline						
The purpose of this project is to address th	ne ongoing i	needed parki	ng facility	renovation, p	oreservatio	n /upkeep to	County ow	ned
garages & facilities. We are proposing this projected completion date of 2024.	s plan to ado	dress the ove	rall concer	n over the ne	eeded maii	ntenance. Th	e project ha	as a
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	2.000	-		2020	2020	2027	2020	2.000
NYS Reimbursement								2.000
Other								
Total County Cost			=	===	_	-	:=	2.000
Albany County Green Capital Proje								
Project Number:	B2	201						
Project Status:		_New _		Existing	11	Amended		
Affiliated Bond Account(s):	HHG3	HHG0						
Amendment(s):								
		ended to add		(F)		X433		
This project will include the purchase of se								
improvements with renewable energy tech							ns the Cour	ity to
make additional investments in renewable						ty facilities.		
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.000	1.000	9.000	1.000	1.000	1.000	1.000	15.000
NYS Reimbursement								\$
Other								-
Total County Cost	1.000	1.000	9.000	1.000	1.000	1.000	1.000	15.000
Various Duilding Huguades & June					пчикане предела			
Various Building Upgrades & Impr Project Number:		301						
Project Status:	D2	New		Existing	1	Amended		
Affiliated Bond Account(s):		- New -		Existing	1	- Amended		
Amendment(s):								
	A a d a d &	l:£		C 1'	1			
		o clarify sco					.,,	vvv
This project will address the long term imp								And the state of t
but not limited to, various upgrades such a systems, department moving & relocation								
several projects including, but not limited								
Modernization Project. These projects wi					mproven	ient Project,	and the On	ice
				1500	2026	2025	2020	-
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		7.000	7.000	7.000	5.000	5.000	-	31.000
NYS Reimbursement								=
Other								<u>=</u>
Total County Cost	-	7.000	7.000	7.000	5.000	5.000	:=	31.000

County Facility Roof Renovations								
Project Number:	B23	02						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HHX0							
Amendment(s):								
The purpose of this project is to address the					ofs of vario	us County ov	wned prope	rties. We
are proposing this plan to address the over	all concern	over the nece	essary mair	itenance.				
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		1.500	0.500	0.500				2.500
NYS Reimbursement								-
Other								-
Total County Cost	-	1.500	0.500	0.500	-	1=	_	2.500
Various Mechanical Upgrades & Im	provemen	ts						
Project Number:	B23							
Project Status:		New		Existing	1	Amended		
Affiliated Bond Account(s):		_	-	_				
Amendment(s):								
2024-2028	Amended to	clarify scop	e and incre	ase funding	needs.			
As part of our efforts to maintain any/all ea	xisting facili	ties, this pro	ject will ad	dress any m	nechanical i	epairs to our	r existing p	roperties.
These improvements will generally include							em improve	ements, all
chiller repairs, and all electrical repairs. In	nprovement	s will genera	lly have a	useful life o	of $7 - 12$ ye	ars.		
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		3.000	3.000	3.000	3.000	3.000	1.000	16.000
NYS Reimbursement				9 19				-
Other								-
Total County Cost	_	3.000	3.000	3.000	3.000	3.000	1.000	16.000
General Services Capital Plan Su	•	All Projec	ts					
New Projects:	0							
Existing Projects:	9							
Amended Projects:	5							
Project Financing (in millions of dollars)								
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	51.740	13.800	21.000	12.000	12.000	9.500	2.000	118.540
NYS Reimbursement	(0.620)	(0.810)	(0.310)	(0.310)	(0.310)	(0.310)	(0.310)	(2.980)
Other	-	=:	-	-	-	-	-	
Total County Cost	51.120	12.990	19.690	11.690	9.190	9.190	1.690	115.560

Division of Information Services A Fund 2024-2028 Capital Plan

Core Switch and Telephone replacemen	t and Data	Closet Up	grade							
Project Number:	I230)1								
Project Status:	1	New	1	Existing _		Amended				
Affiliated Bond Account(s):	HHY9			_						
Amendment(s):										
The County is in need of replacing and upg	grading som	e of our co	re IT equipr	ment at vario	ous County	owned sites	. The prior	rity		
projects at this time include, but are not lin	nited to, our	telephone	system, data	a closet swit	ches, switch	ning equipm	nent, serve	r room		
infrastructure, core network switches and r	elated equip	ment. The	ese projects	will support	more effici	ent and fast	ter data.			
Year	Pre 2022	2022	2023	2024	2025	2026	2027	Total		
County			0.850	0.400	0.250	0.200		1.700		
State Reimbursement								= 1		
Federal Reimbursement								-		
Other								-		
Total County Cost			0.850	0.400	0.250	0.200	-	1.700		

Department of Information Services Ca	pital Plan S	ummary: A	All Projects					
New Projects:	0							
Existing Projects:	1							
Amended Projects:	0							
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	=	0.850	0.400	0.250	0.200	=	<u> </u>	1.700
State Reimbursement	=	= //	=:		-	=	=	=
Federal Reimbursement	-	-	-	-	-	-	-	-
Other								-
Total County Cost	-	0.850	0.400	0.250	0.200	=	=	1.700

Albany County Sheriff's Department A Fund Capital Plan 2024-2028

Public Safety Building, 58 Verda A	ve., Clarks	ville, NY	Renovat	ions & Upg	rade			
Project Number:								
Project Status:		New	. 1	Existing		Amended		
Affiliated Bond Account(s):	HHKC	HHKG	HHKH	-				
Amendment(s):								
	Remaining	funding bo	nded in 20	21.				
Renovation and modification to upgrade t					This proje	ect includes m	odificatio	ns to the
interior of the facility to maximize space a								
allow for the storage of numerous speciali				•			Ü	C
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	5.900							5.900
Appropriations								
NYS Grant								-
Other								-
Total County Cost	5.900	= 8	-	: = :	-	-	-	5.900
911 Communication's Center & En	ergency N	Ianagem	ent Reloc	ation and U	Jpgrade			
Project Number:	S18	02						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HHKE							
Amendment(s):					24			
		nter will b	e relocated	to the Calrks	sville Pub	lic Safety Bui	lding build	ding and
						fiscal changes	-	_
	this time.		34					
Relocation, renovation and modification t	o existing sp	ace and str	ructure, tog	gether with ne	ew constru	ction, located	at the All	oany
County Nursing Home, primarily the Shall			erante rangement de la constant					
demolition, construction modifications, re								
additional communications equipment wh	ich would m	aximize sp	ace and up	grade techno	logy. This	would afford	the sheri	ff's office
the ability to provide additional and enhan	iced services	to the citi	zens of All	oany County	and allow	for future gro	wth and	
consolidation efforts.		(W						
Continuation of the relocation, renovation			150 (5)				100	6.75
This project includes design, demolition,								
equipment as well as the purchase of addi		unications	equipment	. Upon comp	letion, thi	s project wou	ld allow fo	or the
complete relocation of our E-911 departm	ent.							
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County								9.000
Appropriations	1.000							1.000
NYS Grant	(1.000)							(1.000)
Other								-
Total County Cost	9.000	-	-	-	-	_	_	9.000
Sheriff's Capital Plan Summary: A								
New Projects:								
Existing:								
Amended Projects:	0							
Project Financing (in millions of dollars)	PORTO SPECTAL AND A TOTAL AND	(0) to 200 (00 to 40						
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	14.900	-	-	.=	-	•	-	14.900
Appropriations	1.000	Ψ.	-	-		-	=	1.000
NYS Grant	(1.000)		-	-	-	-	-	(1.000)
Other Total County Cost	14.900							14.900
Total Coulty Cost	14.900	1550) - (2 -	13 -	=	-	14.900

CR 157, SR 155 Watervliet-Shaker Road (New Ka								
Project Number:	D01	01						
Project Status:		(<u>-</u>		Existing	1	Amended		
Affiliated Bond Account(s):								
Amendment(s):								
2022-2026	reflect an up	dated constr	ruction cost	t and comple	ted SEQR.			
2023-2027	Add another	year and inc	crease costs	S.				
2024-2028	Amended to	reflect a nev	w construct	tion complet	ion date.			
This project is Phase 3 of the Watervliet-Shaker Road	d Realignme	ent Project.	The section	of Watervli	et-Shaker R	oad (WSR) ii	ncluded in th	nis project
extends from New Karner Rd. to Sand Creek Rd. The	e project incl	ludes recons	truction and	d widening o	of approxim	ately 0.75 mi	les of CR15	7 which
could include the addition of a center or two addition								
Karner Rd. and WSR, drainage improvements and ne	w pavement	t. This last p	hase will c	complete the	Albany-Sha	iker Rd/WSR	Airport Imp	provement
Project started in 2001.								
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	5.626	3.055						8.681
State Reimbursement								-
Federal Reimbursement								-
Other								_
Total County Cost	5.626	3.055	12	_	-	-	_	8.681
CR 9 (Bradt Hollow Road) Over Fox Creek Bridg		•						
Project Number:	D10							
		New	1	Existing		Amended		
Project Status:		-						
Project Status: Affiliated Bond Account(s):								
New York Control of the Control of t		_						
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr	re stressed co							
Affiliated Bond Account(s): Amendment(s):	re stressed co							
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr	re stressed co	m acceptable	e level. The	e NYS DOT	rating is ex	pected to dec		
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at	re stressed co	m acceptable	e level. The	e NYS DOT	rating is ex	pected to dec		
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu	re stressed co	m acceptable	e level. The	e NYS DOT	rating is ex	pected to dec		
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu	e stressed co the minimus rrently been	m acceptable reduced in la	e level. The ane width o	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams.	rease despit	e
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu	re stressed co the minimum rrently been Pre 2023	m acceptable reduced in la	e level. The ane width o	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams.	rease despit	e Total
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County	re stressed co the minimum rrently been Pre 2023 2.342	m acceptable reduced in la	e level. The ane width o	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams.	rease despit	e Total
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement	re stressed co the minimum rrently been Pre 2023 2.342 (1.872)	m acceptable reduced in la	e level. The ane width o	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams.	rease despit	Total 2.342
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement	re stressed co the minimum rrently been Pre 2023 2.342 (1.872)	m acceptable reduced in la	e level. The ane width o	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams.	rease despit	Total 2.342
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Other Total County Cost	re stressed co the minimum rrently been Pre 2023 2.342 (1.872)	m acceptable reduced in la	e level. The ane width o	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams.	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects	Pre 2023 2.342 (1.872)	m acceptable reduced in la 2023	e level. The ane width o	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams.	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number:	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width o	e NYS DOT due to deterio 2025	rating is ex orated fascia	pected to dec a beams.	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status:	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width o	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams.	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number:	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width o	e NYS DOT due to deterio 2025	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status:	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width o	e NYS DOT due to deterio 2025	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at country State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s):	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width of 2024	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at County State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width of 2024	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos	m acceptable reduced in la 2023 102 New tional year ansts.	e level. The ane width of 2024	e NYS DOT due to deterior 2025 Existing	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027 2024-2028	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit	m acceptable reduced in la 2023 102 New tional year areasts.	e level. The ane width of 2024	e NYS DOT due to deterior 2025 Existing costs	rating is exprated fascial 2026	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872) - 0.470
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027 2024-2028 Rehabilitation of several lane miles of County Roads	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colo	m acceptable reduced in la 2023 102 New tional year areasts. tional year areasts. tional year areasts.	ane width of 2024 and update of the cocycling party and update of the coc	Existing Existing costs costs vement, re-ex	rating is exprated fascia 2026 I	pected to deca beams. 2027 Amended binder course	2028	Total 2.342 - (1.872) - 0.470
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colo	m acceptable reduced in la 2023 102 New tional year areasts. tional year areasts. tional year areasts.	ane width of 2024 and update of the cocycling party and update of the coc	Existing Existing costs costs vement, re-ex	rating is exprated fascia 2026 I	pected to deca beams. 2027 Amended binder course	2028	Total 2.342 - (1.872) - 0.470
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027 2024-2028 Rehabilitation of several lane miles of County Roady road with 2" of top course asphalt. This pavement proadways.	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a vo	m acceptable reduced in la 2023 102 New	ane width of 2024 and update of the cocycling particle method	Existing Existing costs costs vement, re-exist of of rehability	rating is exprated fascia 2026 1 stablishing lating certain	Amended Amended binder course in low traffic	2028	Total 2.342 - (1.872) - 0.470 ag entire al County
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a volume.	m acceptable reduced in la 2023 2023 102 New tional year are sts. tional year are d in Place Reery cost effect	ane width of 2024 and update of the cocycling paretive method 2024	Existing Existing costs costs vement, re-exist od of rehability 2025	rating is exprated fascia 2026 1 stablishing litating certain 2026	pected to dece a beams. 2027 Amended binder course in low traffic 2027	2028 and repavir volume, rur	Total 2.342 - (1.872) - 0.470 ang entire al County Total
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a volume. Pre 2023 4.150	m acceptable reduced in la 2023 102 New	ane width of 2024 and update of the cocycling particle method	Existing Existing costs costs vement, re-exist of of rehability	rating is exprated fascia 2026 1 stablishing lating certain	Amended Amended binder course in low traffic	2028	Total 2.342 - (1.872) - 0.470 ag entire al County
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a volume. Pre 2023 4.150	m acceptable reduced in la 2023 2023 102 New tional year are sts. tional year are d in Place Reery cost effect	ane width of 2024 and update of the cocycling paretive method 2024	Existing Existing costs costs vement, re-exist od of rehability 2025	rating is exprated fascia 2026 1 stablishing litating certain 2026	pected to dece a beams. 2027 Amended binder course in low traffic 2027	2028 and repavir volume, rur	Total 2.342 - (1.872) - 0.470 ang entire al County Total
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a volume. Pre 2023 4.150	m acceptable reduced in la 2023 2023 102 New tional year are sts. tional year are d in Place Reery cost effect	ane width of 2024 and update of the cocycling paretive method 2024	Existing Existing costs costs vement, re-exist od of rehability 2025	rating is exprated fascia 2026 1 stablishing litating certain 2026	pected to dece a beams. 2027 Amended binder course in low traffic 2027	2028 and repavir volume, rur	Total 2.342 - (1.872) - 0.470 ang entire al County Total
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status:	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width o	e NYS DOT due to deterio 2025	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status:	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width o	e NYS DOT due to deterio 2025	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s):	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width o	e NYS DOT due to deterio 2025	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s):	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width o	e NYS DOT due to deterio 2025	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s):	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width o	e NYS DOT due to deterio 2025	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at country State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s):	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width of 2024	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at country State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s):	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width of 2024	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at country State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s):	Pre 2023 2.342 (1.872) 0.470	m acceptable reduced in la 2023	e level. The ane width of 2024	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at County State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit	m acceptable reduced in la 2023	e level. The ane width of 2024	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at County State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit	m acceptable reduced in la 2023	e level. The ane width of 2024	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at County State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit	m acceptable reduced in la 2023	e level. The ane width of 2024	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at County State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit	m acceptable reduced in la 2023	e level. The ane width of 2024	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at County State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit	m acceptable reduced in la 2023	e level. The ane width of 2024	e NYS DOT due to deterio	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos	m acceptable reduced in la 2023 102 New tional year ansts.	e level. The ane width of 2024	e NYS DOT due to deterior 2025 Existing	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos	m acceptable reduced in la 2023 102 New tional year ansts.	e level. The ane width of 2024	e NYS DOT due to deterior 2025 Existing	rating is ex orated fascia	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872)
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027 2024-2028	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit	m acceptable reduced in la 2023 102 New - tional year arests.	e level. The ane width of 2024	e NYS DOT due to deterior 2025 Existing costs	rating is exprated fascial 2026	pected to dec a beams. 2027	rease despit	Total 2.342 - (1.872) - 0.470
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027 2024-2028 Rehabilitation of several lane miles of County Roads	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colo	m acceptable reduced in la 2023 102 New tional year areasts. tional year areasts. tional year areasts.	ane width of 2024 and update of the cocycling party and update of the coc	Existing Existing costs costs vement, re-ex	rating is exprated fascia 2026 I	pected to deca beams. 2027 Amended binder course	2028	Total 2.342 - (1.872) - 0.470
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span pr built in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is cu Year County State Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027 2024-2028 Rehabilitation of several lane miles of County Roads	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colo	m acceptable reduced in la 2023 102 New tional year areasts. tional year areasts. tional year areasts.	ane width of 2024 and update of the cocycling party and update of the coc	Existing Existing costs costs vement, re-ex	rating is exprated fascia 2026 I	pected to deca beams. 2027 Amended binder course	2028	Total 2.342 - (1.872) - 0.470
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colo	m acceptable reduced in la 2023 102 New tional year areasts. tional year areasts. tional year areasts.	ane width of 2024 and update of the cocycling party and update of the coc	Existing Existing costs costs vement, re-ex	rating is exprated fascia 2026 I	pected to deca beams. 2027 Amended binder course	2028	Total 2.342 - (1.872) - 0.470
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colo	m acceptable reduced in la 2023 102 New tional year areasts. tional year areasts. tional year areasts.	ane width of 2024 and update of the cocycling party and update of the coc	Existing Existing costs costs vement, re-ex	rating is exprated fascia 2026 I	pected to deca beams. 2027 Amended binder course	2028	Total 2.342 - (1.872) - 0.470
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027 2024-2028 Rehabilitation of several lane miles of County Roady road with 2" of top course asphalt. This pavement proadways.	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a vo	m acceptable reduced in la 2023 102 New	ane width of 2024 and update of the cocycling particle method	Existing Existing costs costs vement, re-exist of of rehability	rating is exprated fascia 2026 1 stablishing lating certain	Amended Amended binder course in low traffic	2028	Total 2.342 - (1.872) - 0.470 ag entire al County
Affiliated Bond Account(s): Amendment(s): Replacement of a 156 ft. long x 32ft. wide, 3 span probuilt in 1985, and its NYS DOT rating is currently at continued maintenance and repairs. The bridge is curvently at continued maintenance and repairs. The bridge is curvently State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost Highway Pavement Recycling Projects Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2022-2026 2023-2027 2024-2028 Rehabilitation of several lane miles of County Roady road with 2" of top course asphalt. This pavement proadways.	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a vo	m acceptable reduced in la 2023 102 New	ane width of 2024 and update of the cocycling particle method	Existing Existing costs costs vement, re-exist of of rehability	rating is exprated fascia 2026 1 stablishing lating certain	pected to dece a beams. 2027 Amended binder course in low traffic 2027	2028	Total 2.342 - (1.872) - 0.470 ag entire al County
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a volume.	m acceptable reduced in la 2023 2023 102 New tional year are sts. tional year are d in Place Reery cost effect	ane width of 2024 and update of the cocycling paretive method 2024	Existing Existing costs costs vement, re-exist od of rehability 2025	rating is exprated fascia 2026 1 stablishing litating certain 2026	pected to dece a beams. 2027 Amended binder course in low traffic 2027	2028 and repavir volume, rur	Total 2.342 - (1.872) - 0.470 ang entire al County Total
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a volume. Pre 2023 4.150	m acceptable reduced in la 2023 2023 102 New tional year are sts. tional year are d in Place Reery cost effect	ane width of 2024 and update of the cocycling paretive method 2024	Existing Existing costs costs vement, re-exist od of rehability 2025	rating is exprated fascia 2026 1 stablishing litating certain 2026	pected to dece a beams. 2027 Amended binder course in low traffic 2027	2028 and repavir volume, rur	Total 2.342 - (1.872) - 0.470 ang entire al County Total
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a volume. Pre 2023 4.150	m acceptable reduced in la 2023 2023 102 New tional year are sts. tional year are d in Place Reery cost effect	ane width of 2024 and update of the cocycling paretive method 2024	Existing Existing costs costs vement, re-exist od of rehability 2025	rating is exprated fascia 2026 1 stablishing litating certain 2026	pected to dece a beams. 2027 Amended binder course in low traffic 2027	2028 and repavir volume, rur	Total 2.342 - (1.872) - 0.470 ang entire al County Total
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a volume. Pre 2023 4.150	m acceptable reduced in la 2023 2023 102 New tional year are sts. tional year are d in Place Reery cost effect	ane width of 2024 and update of the cocycling paretive method 2024	Existing Existing costs costs vement, re-exist od of rehability 2025	rating is exprated fascia 2026 1 stablishing litating certain 2026	pected to dece a beams. 2027 Amended binder course in low traffic 2027	2028 and repavir volume, rur	Total 2.342 - (1.872) - 0.470 ang entire al County Total
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a volume. Pre 2023 4.150	m acceptable reduced in la 2023 2023 102 New tional year are sts. tional year are d in Place Reery cost effect	ane width of 2024 and update of the cocycling paretive method 2024	Existing Existing costs costs vement, re-exist od of rehability 2025	rating is exprated fascia 2026 1 stablishing litating certain 2026	pected to dece a beams. 2027 Amended binder course in low traffic 2027	2028 and repavir volume, rur	Total 2.342 - (1.872) - 0.470 ang entire al County Total
Affiliated Bond Account(s):	re stressed co the minimum rrently been Pre 2023 2.342 (1.872) 0.470 D11 add an addit Increase cos add an addit ways by Colorocess is a very Pre 2023 4.150	m acceptable reduced in la 2023 2023 102 New tional year are sts. tional year are d in Place Reery cost effect	ane width of 2024 and update of the cocycling paretive method 2024	Existing Existing costs costs vement, re-exist od of rehability 2025	rating is exprated fascia 2026 1 stablishing litating certain 2026	pected to dece a beams. 2027 Amended binder course in low traffic 2027	2028 and repavir volume, rur	Total 2.342 - (1.872) - 0.470 ang entire al County Total

New Karner Road (NY 155) From US 20 to NY 5:	Corridor I	mprovemen	ts					
Project Number:	D11	03						
Project Status:	1	New		Existing _	1	Amended		
Affiliated Bond Account(s):								
Amendment(s):								
2023-2027	Push out star	rt date and ir	ncrease costs	3.				
2024-2028	Increase cos	ts and update	ed completion	on date.				
The project involves pavement rehabilitation, safety								
Karner Road (NY 155) from US 20 to Watervliet Sha		dded the inc	lusion of a	potential rou	ındabout o	r diverging le	ft at the Was	shington
Ave Extension Intersection. and the costs are also inc	cluded.							
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.460	0.190	7.050					7.700
State Reimbursement								-
Federal Reimbursement	(0.368)	(0.152)	(5.640)					(6.160)
Other								-
Total County Cost	0.092	0.038	1.410		-		-	1.540
VIII IT ID I		-						
Vehicle and Truck Replacement	D11	0.4						
Project Number: Project Status:		New	1	Existing	1	Amended		
Affiliated Bond Account(s):		-		-	1	Amended		
Amendment(s):	Add an addi	tional voor o	nd undata w	ahiala aasta				
	Add an addi							
	Add addition	- 5		COSIS				
This project would replace heavy-duty trucks and equ				and cars in	accordance	e with our De	nartment Ve	hicle and
Equipment Replacement Plan.	arpinent and	ngni dati pi	окир писко	and cars in	accordance	e will our be	parament ve	more and
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	5.374	1.450	1.450	1.450	1.450	1.450	1.450	14.074
State Reimbursement	3.374	1.430	1.450	1.450	1.430	1.450	1.450	14.074
Federal Reimbursement								_
Other								_
Total County Cost	5.374	1.450	1.450	1.450	1.450	1.450	1.450	14.074
-								
Traffic Sign Compliance Project								
Project Number:	D12							
Project Status:		New _	1	Existing _		_Amended		
Affiliated Bond Account(s):								
Amendment(s):								
2023-2027	Added new	end date.						
This project will ensure that the County of Albany co			_					
Control Devices and the New York State Supplement					-			
reflectivity (night-time visibility). All regulatory, wa						et minimum r	equirements	for retro
reflectivity as they are replaced. There are close to 8	,000 signs o	n County roa	idways, in v	arious condi	tions.			
	D 2022	2022	2024	2025	2025	2025	2020	T
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.790							0.790
State Reimbursement								-
Federal Reimbursement								-
Other Total County Cost	0.700							0.700

DPW Facilities Assessment/Building/Salt Sheds/Fo	ial Manita	ring System						
Project Number:	D1							
Project Number. Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):		. INCW		_ Laisting .		- Amended		
Amnated Bond Account(s): Amendment(s):	HIIKA							
	Added first	namadiation .		thia muaisat				
This project is an assessment to determine the feasibi		remediation	8700		daa kudhdh	raa aalt ahada	and the fo	-a1
monitoring system. (Will also explore shared service	0.70	valion of repr	acement (of Dr w facili	nes, bundii	igs, sait sileus	, and the ru	iei
		2022	2021	2025	2026	2027	2020	
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.000		0.350	-				1.350
State Reimbursement								-
Federal Reimbursement								-
Other	1.000		0.250					1 250
Total County Cost	1.000	-	0.350			-		1.350
CR 404 / CR402 over Eight Mile Creek (BIN33690	600) Box C	ulvert Repla	cement P	roject				
Project Number:	D1	802						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HHSB	_		_				
Amendment(s):								
2023-2027	Decreased of	costs.						
These projects were previously listed separately in the	e capital pla	an. They were	e combine	ed into one pro	oject in an	effort to save	on construc	ction costs.
Replacement of two deteriorated Culverts: CR404 be	tween CR1	0 and Basic L	ane and C	CR402 over 8	Mile Ck (E	3369300)	in the Tow	n of
Westerlo. Minor approach work and new rail will be	included in	the project.						
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.250	-						1.250
State Reimbursement								-
Federal Reimbursement								-
Other								18.
Total County Cost	1.250	-		(=	-		₩:	1.250
Cifford Hollow Dd. avan Tributani to the Switchill	L/DIN 220	00(0)						
Gifford Hollow Rd. over Tributary to the Switzkil Project Number:		804						
Project Number: Project Status:	DI	New	1	Eviatina		Amandad		
-	HILLED	New _	1	_Existing .		_Amended		
Affiliated Bond Account(s):	HHSB							
Amendment(s): 2022-2026	change cor	nstruction con	npletion d	ate and consti	ruction cos	t.		
Gifford Hollow Rd. over Tributary to the Switzkill B	ridge Rehal	oilitation Proj	ect (BIN 3	3300960). Re	placement	of a 27' x 18' o	concrete bo	x culvert
located in the Town of Berne. The box culvert was be					ing the min	imum accepta	ıble level. T	he project
also includes minor approach paving on each side of	the structur	e along with	new bridg	e rail.				
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.692							0.692
State Reimbursement								-
Federal Reimbursement								-
Other								-
Total County Cost	0.692	-	1=1	(r <u>-</u>	_	20	7 <u>4</u> 8	0.692

Knox Cave Rd. Rehabilitation Project								
Project Number:	D1	805						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HHSB							
Amendment(s):								
Amended to include addition of intersection work at								
Rehabilitation Project - CR254-NY157A includes re								
depth. Recycle in-place base 3" course, sub-base 2"-	3" and inje	ct liquid aspl	halt, grade	and compact.	Place 2 1/	2" binder cou	rse and 1 1/	2" top
course.								
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	2.392	(4)						2.392
State Reimbursement								-
Federal Reimbursement								-
Other								₩
Total County Cost	2.392	(#.)	-	⊘=	-	-		2.392
Krumkill Rd. Truss over Normanskill Bridge								
Project Number:	D1	806						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HHSB	-		_		-		
Amendment(s):								
	new constr	uction year a	ind undate	project costs.				
2023-2027			ara apaare	p. ojeci costo.				
Krumkill Rd. Truss over Normanskill Bridge Rehabi			801270 Re	habilitation of	a 137' x 29	o' steel truss s	ructure. Th	ne bridge
was built in 1939 and has undergone a few repairs ov	the contract of the contract o							-C-011411414141414
truss as part of this project. The bridge is located in		· · · · · · · · · · · · · · · · · · ·	the same of the sa	от випррос и		a meng		
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.120	1.553	2021	2025	2020	2027	2020	1.673
State Reimbursement								_
Federal Reimbursement								_
Other								_
Total County Cost	0.120	1.553	~	25	<u>=</u>		-	1.673
Old Ravena Rd. over Coeymans Creek/CR 405 ov								
Project Number:	D1	807						
Project Status:		New _	1	Existing		Amended		
Affiliated Bond Account(s):	HHSB							
Amendment(s):								
2022-2026	reflect upd	ated construc	ction cost.					
2023-2027	Project con	nbined into r	new projec	t DPW-23-02				
These projects were previously separate in the capita	l plan. The	y were comb	oined in an	effort to save	on constru	ction costs. O	ld Ravena I	Road over
Coeymans Creek (BIN 3301030) and CR 405 over B	asic Creek	(BIN 330159	90) Bridge	Rehabilitatio	n Project. 1	Repair/replace	e existing de	eteriorated
pre-stressed concrete beam structures with galvanize	d rolled ste	el beams.						
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.389							1.389
State Reimbursement								-
Federal Reimbursement								
Other								_
Total County Cost	1.389	-	-	_	_	-	3 2 1	1.389

CR311 and CR 303 (Beaver Dam Road) Rehabilit	ation Proje	ct						
Project Number:	D19	901						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	ННТ6							
Amendment(s):								
This project will rehabilitate 1.7 miles along CR311	from CR303	to NY157 a	and 2.0 mi	les along CR	303 from Cl	R303 to NY1	57A in the 7	Towns of
New Scotland and Berne. Full Depth Reclamation of	3.7 miles o	of existing as	phalt follo	wed by placi	ng 3" base,	2 1/2" binder	and 1 1/2" of	of top
course asphalt over recycled roadway.								
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	2.600	W=						2.600
State Reimbursement								=
Federal Reimbursement								-
Other								-
Total County Cost	2.600		-	-	-	-	-	2.600
HHRT Bridge over State RTE 85								
Project Number:	D19	004						
Project Status:		New		Existing	1	Amended		
Affiliated Bond Account(s):	ННТ6	-				ī.		
Amendment(s):								
2022-2026	new constru	ction comple	etion date					
				date and incre	ease costs.			
		increase co						
Replacement of the existing HHRT Bridge (BIN 703	2650) over	New Scotlar	nd Road (S	State RTE 85)	with a pede	estrian structu	ire. The exi	sting
girder and floorbeam structure was built approximate	ly in 1912.	It is located	in the Tov	vn of Bethleh	em. The br	idge is not cu	rrently poste	ed as it is
used for pedestrian traffic only, however advanced se	ction loss in	the many o	f the steel	columns com	bined with	severe impac	t distortion t	to two
columns makes this bridge a candidate for replaceme						2'-2", 14' is th	e required m	ninimum.
Emergency repairs were performed in January of 201	9 to address	structural is	sues with	two support of	columns.			
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	2.950	1.016	3 5					3.966
State Reimbursement		(0.320)						(0.320)
Federal Reimbursement								-
Other								-
Total County Cost	2.950	0.696	*		<u></u>			3.646
CR352 over Fox Creek Bridge Replacement Proje	ct - BIN-3	3301400						
Project Number:	D20	003						
Project Status:		New		Existing	1	Amended		
Affiliated Bond Account(s):		_				50		
Amendment(s):								
2022-2026	new constru	ction year ar	nd updated	l construction	cost			
			-	date and incre				
		increase cos						
This project will replace the existing 40' long x 30' w	ide Inverset	Structure ov	er Fox Cre	eek (BIN 330	1400) in the	Town of Re	nsselaerville	. Minor
approach work and new railing will be included in th	e project.			(211,000	. 100) III tille	TO WIT OF TOO	issoluci viiic	. 14111101
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.180	2.170		2023	2020	2021	2020	2.350
State Reimbursement	0.100		1955)					2.330
Federal Reimbursement								1960ar
Other								1 - 1
Total County Cost	0.180	2.170	_	- 12	<u>~</u>		8208	2 350

CR405 over 8 Mile Creek Culvert Replacement								
Project Number:	D20	004						
Project Status:		New		Existing	1	Amended		
Affiliated Bond Account(s):						_		
Amendment(s):								
2022-2026	New constru	action year a	nd to upda	te design and	construction	on costs. We	applied for	Bridge NY
2023-2027	Push out sta	rt date and i	ncrease cos	sts.				
2024-2028	Push out sta	rt date and i	ncrease cos	sts.				
This project replaces the existing triple, 60 foot long,					with a singl	le pre-cast con	crete box c	ulvert.
The project is in the Town of Westerlo. Minor appro	ach work an	nd new railir	ig will be ii	ncluded.				
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.155							0.155
State Reimbursement								=
Federal Reimbursement								₩.
Other								-
Total County Cost	0.155	-	-	-	-	-	-	0.155
CR 412 Culvert Replacement Project	Das							
Project Number:	D20							
Project Status:		New -	1	Existing		_Amended		
Affiliated Bond Account(s):	HHYB							
Amendment(s):			Latina data					
	new constru Push out end							
This project was previously programmed as two sepa					hinad in ar	offort to save	on constru	ation
costs. Two Culvert replacement projects on CR412	17.0							
Berne/Westerlo Line and Site 2 is located 0.25miles								
culverts will be replaced with precast concrete box or			1110 0/115111	.g vorragatou	metar pipe	o and remiere	ea control	p.pc
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.200	2025	2021	2023	2020	2027	2020	1.200
State Reimbursement								=
Federal Reimbursement								
Other								-
Total County Cost	1.200	-		-	-	.5.	/=	1.200
			-					
Construction New Garage Buildings with Office S	pace for Va	arious Subd	ivisions					
Project Number:	D22							
Project Status:		New .		Existing	1	Amended		
Affiliated Bond Account(s):								
Amendment(s):								
				cilites projec				
		reserve the section is a sector with the re-		various subs				
The project description was amended to add money to		~ ~			_			
update the project completion date. This project will								
subdivisions. The existing structures are beyond the								
equipment and will save on future energy costs. Def								
Companies in 2016, noted extensive structural, mech				s are needed a	at various l	ocations. The	existing stru	uctures, are
undersized and deteriorated to the point that rehability	ation is not	cost effectiv	e.					
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		10.400	0.350	8.000				18.750
State Reimbursement								-
Federal Reimbursement								-
Other		Name of the State		y_material				
Total County Cost	7 Year	10 400	0.350	8 000	201			18 750

Project Number:	D22	:05						
Project Status:		New		Existing _	1	Amended		
Affiliated Bond Account(s):	HHTB	/s c-		_		_		
Amendment(s):								
2023-2027	Decreased d	esign and Cl	costs, incre	eased constru	ction cost	S.		
	Extend proje							
This project will replace the deteriorated wooden brid								
follows: BIN 3301340- Old Plank Rd. over Onesque							Creek and	BIN
3301300- Rowe Rd. over Onesquethaw Creek. Mind	or work will	be done on a	approaches,	railings bear	ings and si	ubstructures.		
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.145	1.250						1.395
State Reimbursement								Ē
Federal Reimbursement								77.0
Other								-
Total County Cost	0.145	1.250		-		1-		1.395
Albany County Culvert Replacements and Rehab								
Project Number:	D23							
Project Status:		New _		Existing _	1	Amended		
Affiliated Bond Account(s):								
Amendment(s):								
	40.00			out complet				
As part of maintenance operations, culverts on Coun								
construction and reconstruction of various culverts in								
358 over Unknown Creek in the Town of Rensselaer								
Town of Westerlo, CR 53 over Coeymans Creek in the							n the Town	of New
Scotland. This work also includes minor stream and a	approach wo	rk and instal	lation of ne	w guide rail	where nee	ded.		
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		0.500	5.045	0.500	3.000	0.750		9.795
State Reimbursement	7							-
Federal Reimbursement								4
Other								-
Total County Cost	-	0.500	5.045	0.500	3.000	0.750	-	9.795
Albany County Bridge Replacements and Rehabil	litation							
Project Number:	D23	.02						
Project Status:		New		Existing	1	Amandad		
		-		-	I	-Amended		
Affiliated Bond Account(s):								
Amendment(s):		•	n 40000 (10000 1410	ESCORE SOLUTION - 1	•0-0700 24 000000			
				out complet		1 mi .		
As part of maintenance operations, bridges on Count								
construction and reconstruction of various bridges in								
Town of Rensselaerville (BIN 3301500), CR 2 over								
of Bethlehem (BIN 3301020), CR 111 over Hannach			68					
Creek in the Town of Coeymans (BIN 3301100), CR								
in the Town of Guilderland (BIN 3301160), CR 357								
Creek in the Town of Bethlehem (BIN 3301040). The	is work also	includes mil	nor stream a	ind approach	work, inst	tallation of ne	w guide rai	and
acquisition of ROW when needed.	D 0000	2052	205:	205-	• • • •			
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		1.000	2.500	5.000	3.500	2.500		14.500
State Reimbursement		(0.570)		(1.805)				(2.375)
Federal Reimbursement								-
Other								-
Total County Cost	-	0.430	2.500	3.195	3.500	2.500	_	12.125

Various Bridge Deck Replacements

				Opposite the same of				enteropyenianom/
Albany Shaker Road Corridor Enhancements		0.2						
Project Number:	D23							
Project Status:]	New _	1	_Existing		Amended		
Affiliated Bond Account(s):								
Amendment(s):								
This project is part of the 2022-2027 TIP program. It	and the second of the second	Anna Anna Caracter Control of the Caracter Control of		and the second section of the second section of the second section sec				ıker Rd.
(ASR) and Everett Rd. (CR 155); safety and operation	CONT. C.							
Crossings/Emerich Rd. intersection and low cost char			roundabou	ut to reduce of	crashes. In a	iddition, the p	oroject wou	ld design
sidewalks along the corridor where practical and make	e ADA impi	rovements.						
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County			0.780	0704707040		(3-30-13)		0.780
State Reimbursement								-
Federal Reimbursement			(0.624)					(0.624)
Other			(0.02.)					-
Total County Cost	-	-	0.156	-	-	=		0.156
								•
Improvement and Acquisition of Albany County I	Recreationa	Facilities						
Project Number:	D23	04						
Project Status:	1	New		Existing	1	Amended		
Affiliated Bond Account(s):	HHYA	_						
Amendment(s):								
2024-2028	Increase cos	ts						
The purpose of the project is to improve and acquire	recreational	areas and fa	cilities for	the residents	of Albany	County, inclu	iding, but no	ot limited
to the Albany County Rail Trail, Lawson Lake & Ann							1000	
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		0.550	12.000		2/30040000 ANDSCHO			12.550
State Reimbursement								-
Federal Reimbursement								
Other								1=1
Total County Cost	-	0.550	12.000	1)=	-			12.550
Rail Trail Pedestrian Bridge Rehabilitation								
Project Number:	D23	05						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):		_				•		
Amendment(s):								
This project will design plans and investigate grant for	anding to ref	nabilitate vai	ious Albar	ny County R	ail Trail Bric	lges.		
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	110 2023	2023	2027	2023	0.250	2021	2020	0.250
State Reimbursement					0.230			0.230
Federal Reimbursement								
Other								
Total County Cost	_	_	_	_	0.250		y = :	0.250
Total County Cost	- 17 i				0.230			0.230

Potter Hollow Creek (CR 354) Stream Bank Stabi	lization							
Project Number:	D23	06						
Project Status:	1	New _	1	Existing		Amended		
Affiliated Bond Account(s):								
Amendment(s):								
This project will design stream bank stabilization alo bridge wingwall on CR 354 over Potter Hollow Cree the project.	-							
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		0.250						0.250
State Reimbursement								-
Federal Reimbursement								-
Other								-
Total County Cost	-	0.250	-	1=1	10-	-	-	0.250
DPW Highway and Trail Improvement Projects								
Project Number:	D24							
Project Status:	<u> </u>	New _		Existing		Amended		
Affiliated Bond Account(s):								
Amendment(s):								
This project will design and construct various highwas well as intersection, pedestrian and bicycle safety			s. Improve	ements includ	le but are no	t limited to	repair of slo	pe failures
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	* =		0.500					0.500
State Reimbursement								-
Federal Reimbursement								-
Other								-
Total County Cost		-	0.500			-		0.500
	,	90					=	
Public Works Capital Plan Summary: All Project								
New Projects:	1							
Existing Projects:	13							
Amended Projects:	12							
Project Financing (in millions of dollars)					-6-2			
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	32.815	24.634	31.275	16.200	9.450	5.950	2.700	123.024
State Reimbursement	(0.010	(0.890)		(1.805)		-	-	(2.695)
Federal Reimbursement	(2.240)	(0.152)	(6.264)		-		-	(8.656)
Other Total County Cost	- 30 575	23 502	- 25.011	1/1 305	0.450	- 5 950	- 2.700	- 111 673

Water Purification District G Fund - 2024-2028 Capital Plan

Septage and FOG Receiving Station								
Project Number:	G22	201						
Project Status:		New _		Existing	1	_Amended		
Affiliated Bond Account(s):								
Amendment(s):								
	push out sta							
	Increase co						120	120 121
Project to include the study, design and co								
will evaluate alternatives for both the sept separation process that can produce a biod								
incinerators.								
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		0.200	3.800	4.300				8.300
Appropriations			0.200					0.200
State Reimbursement			(2.500)					- (2.500)
Federal Reimbursement			(3.500)					(3.500)
Other Total County Cost		0.200	0.500	4 200				- 5.000
Total County Cost	-	0.200	0.300	4.300		-		5.000
Sludge Processing Improvements								
Project Number:	G22	203						
Project Status:		New		Existing	1	Amended		
Affiliated Bond Account(s):		· ·	3 -1,3					
Amendment(s):			***					
		. 1 . 1	:					
2023-2027	push out sta	irt date and	increase pro	oject costs.				
2023-2027 2024-2028	push out sta push out sta		ACTIVITIES AND ACTIVITIES AND ACTIVITIES AND ACTIVITIES					
2024-2028	push out sta	rt date and	increase pro	oject costs.	dge proce	essing systems	. The stud	y will
2024-2028 Project to include the study, design and co evaluate the option of consolidating both S	push out stanstruction of South Plant	ort date and f improvem and North P	increase pro ents to the lant sludge	oject costs. existing slu- operations	to the No	rth Plant. Th	is includes	but is not
2024-2028 Project to include the study, design and converged to evaluate the option of consolidating both solimited to engineering services, a new sluces.	push out stanstruction of South Plant age forcemain	ort date and f improvement and North P in and pump	increase pro lents to the lant sludge system to	oject costs. existing slu- operations	to the No	rth Plant. Th	is includes	but is not
2024-2028 Project to include the study, design and co evaluate the option of consolidating both S	push out stanstruction of South Plant age forcemain	ort date and f improvement and North P in and pump	increase pro lents to the lant sludge system to	oject costs. existing slu- operations	to the No	rth Plant. Th	is includes	but is not
2024-2028 Project to include the study, design and converse evaluate the option of consolidating both solimited to engineering services, a new sluctuand improvements to the existing North Plants	push out stanstruction of South Plant age forcemain	ort date and f improvement and North P in and pump	increase pro lents to the lant sludge system to	oject costs. existing slu- operations	to the No	rth Plant. Th	is includes	but is not
2024-2028 Project to include the study, design and conversely evaluate the option of consolidating both solimited to engineering services, a new sluct and improvements to the existing North Plant Year County	push out stanstruction of South Plant age forcemains ant sludge in the purchase in the purchas	ort date and f improvement and North P in and pump noinerators.	increase protents to the clant sludge of system to	oject costs. existing slud operations pump sludg	to the No e from th	rth Plant. The South Plant	is includes to the Nor	but is not th Plant
Project to include the study, design and conservation of consolidating both Silimited to engineering services, a new sluct and improvements to the existing North Plant County Appropriations	push out stanstruction of South Plant age forcemains ant sludge in the purchase in the purchas	ort date and f improvement of the first improv	increase proteints to the clant sludge of system to 12024	oject costs. existing slud operations pump sludg 2025	to the No e from th	rth Plant. The South Plant	is includes to the Nor	but is not th Plant Total
Project to include the study, design and consolidating both States and improvements to the existing North Plant County Appropriations State Reimbursement	push out stanstruction of South Plant age forcemains ant sludge in the purchase in the purchas	ort date and f improvement of the first improv	increase proteints to the clant sludge of system to 12024 7.700	oject costs. existing slud operations pump sludg 2025	to the No e from th	rth Plant. The South Plant	is includes to the Nor	th Plant Total 29.600
Project to include the study, design and consolidating both State Reimbursement Federal Reimbursement	push out stanstruction of South Plant age forcemains ant sludge in the purchase in the purchas	ort date and f improvement of the first improv	increase proteints to the clant sludge of system to 12024 7.700	oject costs. existing slud operations pump sludg 2025	to the No e from th	rth Plant. The South Plant	is includes to the Nor	th Plant Total 29.600
Project to include the study, design and consolidating both of sevaluate the option of consolidating both of limited to engineering services, a new sluct and improvements to the existing North Plant Year County Appropriations State Reimbursement Federal Reimbursement Other	push out stanstruction of South Plant age forcemains ant sludge in the purchase in the purchas	art date and f improvement and North P in and pump ncinerators. 2023 0.100	increase proteints to the clant sludge of system to 12024 7.700 0.300	oject costs. existing slucoperations pump sludg 2025 21.800	to the No e from th	rth Plant. The South Plant	is includes to the Nor	Total 29.600 0.300
Project to include the study, design and consolidating both State Reimbursement Federal Reimbursement	push out stanstruction of South Plant age forcemains ant sludge in the purchase in the purchas	ort date and f improvement of the first improv	increase proteints to the clant sludge of system to 12024 7.700	oject costs. existing slud operations pump sludg 2025	to the No e from th	rth Plant. The South Plant	is includes to the Nor	th Plant Total 29.600
Project to include the study, design and consolidating both of sevaluate the option of consolidating both of limited to engineering services, a new sluct and improvements to the existing North Plant Year County Appropriations State Reimbursement Federal Reimbursement Other Total County Cost	push out stanstruction of South Plant age forcemains ant sludge in the purchase in the purchas	art date and f improvement and North P in and pump ncinerators. 2023 0.100	increase proteints to the clant sludge of system to 12024 7.700 0.300	oject costs. existing sluctory operations pump sludg 2025 21.800	to the No e from th	rth Plant. The South Plant	is includes to the Nor	Total 29.600 0.300
Project to include the study, design and consolidating both State Reimbursement State Reimbursement Other Total County Cost North and South Plant HVAC	push out sta nstruction of South Plant a ge forcemain ant sludge in Pre 2023	art date and f improvement and North Pan and pump ncinerators. 2023 0.100	increase proteints to the clant sludge of system to 12024 7.700 0.300	oject costs. existing slucoperations pump sludg 2025 21.800	to the No e from th	rth Plant. The South Plant	is includes to the Nor	Total 29.600 0.300
Project to include the study, design and converged to evaluate the option of consolidating both Solimited to engineering services, a new sluct and improvements to the existing North Plant Year County Appropriations State Reimbursement Federal Reimbursement Other Total County Cost North and South Plant HVAC Project Number:	push out sta nstruction of South Plant a ge forcemain ant sludge in Pre 2023	art date and f improvem and North P in and pump ncinerators. 2023 0.100	increase properties to the elant sludge of system to 12024 7.700 0.300 8.000	oject costs. existing sluctory operations pump sludge 2025 21.800	to the No e from th 2026	rth Plant. The South Plant	is includes to the Nor	Total 29.600 0.300
Project to include the study, design and control evaluate the option of consolidating both State Reimbursement State Reimbursement Other Total County Cost North and South Plant HVAC Project Number: Project Status:	push out sta nstruction of South Plant a ge forcemain ant sludge in Pre 2023	art date and f improvement and North Pan and pump ncinerators. 2023 0.100	increase properties to the elant sludge of system to 12024 7.700 0.300 8.000	oject costs. existing sluctory operations pump sludg 2025 21.800	to the No e from th	rth Plant. The South Plant	is includes to the Nor	Total 29.600 0.300
Project to include the study, design and consevaluate the option of consolidating both Silimited to engineering services, a new sluct and improvements to the existing North Plant Appropriations State Reimbursement Federal Reimbursement Other Total County Cost North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s):	push out sta nstruction of South Plant a ge forcemain ant sludge in Pre 2023	art date and f improvem and North P in and pump ncinerators. 2023 0.100	increase properties to the elant sludge of system to 12024 7.700 0.300 8.000	oject costs. existing sluctory operations pump sludge 2025 21.800	to the No e from th 2026	rth Plant. The South Plant	is includes to the Nor	Total 29.600 0.300
Project to include the study, design and consolidating both State and improvements to the existing North Plant HVAC North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s): Amendment(s):	push out sta nstruction of South Plant a ge forcemai ant sludge in Pre 2023	ort date and f improvement and North Prin and pump incinerators. 2023 0.100 0.100	increase properties to the elant sludge of system to 12024 7.700 0.300 8.000	oject costs. existing sluctory operations pump sludge 2025 21.800	to the No e from th 2026	rth Plant. The South Plant	is includes to the Nor	Total 29.600 0.300
Project to include the study, design and consolidating both State and improvements to the existing North Plant HVAC North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2024-2028	push out sta nstruction of South Plant a ge forcemain ant sludge in Pre 2023	ort date and f improvement and North Prin and pump incinerators. 2023 0.100 0.100 New	increase proteents to the clant sludge of system to 12024 7.700 0.300 8.000	oject costs. existing sluctoperations pump sludge 2025 21.800 21.800	to the No e from th 2026	rth Plant. The South Plant 2027 - Amended	is includes to the Nor 2028	Total 29.600 0.300 29.900
Project to include the study, design and content of consolidating both is limited to engineering services, a new sluct and improvements to the existing North Plant Year County Appropriations State Reimbursement Federal Reimbursement Other Total County Cost North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2024-2028 Project to include the study, design, and contents	push out stanstruction of South Plant and ge forcemain ant sludge in Pre 2023 G23 Increase Construction of South Plant and Sludge in Pre 2023	ort date and f improvement and North Prin and pump neinerators. 2023 0.100 0.100 0.100 osts. of improvem	increase proteents to the clant sludge of system to consider the constant of t	oject costs. existing slucture operations pump sludge 2025 21.800 21.800 Existing thing HVAC	to the No e from th 2026	rth Plant. The South Plant 2027 - Amended	is includes to the Nor 2028	Total 29.600 0.300 29.900
Project to include the study, design and content of consolidating both is limited to engineering services, a new sluct and improvements to the existing North Plant Appropriations State Reimbursement Federal Reimbursement Federal Reimbursement Other Total County Cost North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2024-2028 Project to include the study, design, and contreatment plants. Existing HVAC systems	push out stanstruction of South Plant and ge forcemain ant sludge in Pre 2023 G23 Increase Construction of at both facility	ort date and f improvem and North P in and pump ncinerators. 2023 0.100 0.100 New osts. of improvem ities are at t	increase properties to the elant sludge of system to 12024 17.700 10.300 18.000	opject costs. existing slucture operations pump sludge 2025 21.800 Existing ting HVAC their useful I	to the No e from th 2026	rth Plant. The South Plant 2027 Amended at both the No	is includes to the Nor 2028	Total 29.600 0.300 - 29.900
Project to include the study, design and consolidating both Silimited to engineering services, a new sluct and improvements to the existing North Plant Year County Appropriations State Reimbursement Federal Reimbursement Other Total County Cost North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2024-2028 Project to include the study, design, and contreatment plants. Existing HVAC systems	push out stanstruction of South Plant and ge forcemain ant sludge in Pre 2023 G23 Increase Construction of South Plant and Sludge in Pre 2023	ort date and f improvement and North Prin and pump neinerators. 2023 0.100 0.100 0.100 osts. of improvem	increase proteents to the clant sludge of system to consider the constant of t	oject costs. existing sluctoperations pump sludge 2025 21.800 Existing ting HVAC neir useful I 2025	to the No e from th 2026	rth Plant. The South Plant 2027 - Amended	is includes to the Nor 2028	Total 29.600 0.300 29.900 uth
Project to include the study, design and consolidating both State and improvements to the existing North Plant HVAC North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2024-2028 Project to include the study, design, and contreatment plants. Existing HVAC systems Year County Appropriations State Reimbursement Other Total County Cost North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2024-2028 Project to include the study, design, and contreatment plants. Existing HVAC systems Year County	push out stanstruction of South Plant and ge forcemain ant sludge in Pre 2023 G23 Increase Construction of at both facility	ort date and f improvem and North P in and pump ncinerators. 2023 0.100 0.100 New osts. of improvem ities are at t	increase properties to the elant sludge of system to 12024 17.700 10.300 18.000	opject costs. existing slucture operations pump sludge 2025 21.800 Existing ting HVAC their useful I	to the No e from th 2026	rth Plant. The South Plant 2027 Amended at both the No	is includes to the Nor 2028	Total 29.600 0.300 - 29.900
Project to include the study, design and content of consolidating both is limited to engineering services, a new sluct and improvements to the existing North Plant Year County Appropriations State Reimbursement Federal Reimbursement Other Total County Cost North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2024-2028 Project to include the study, design, and content plants. Existing HVAC systems Year County Appropriations	push out stanstruction of South Plant and ge forcemain ant sludge in Pre 2023 G23 Increase Construction of at both facility	ort date and f improvem and North P in and pump ncinerators. 2023 0.100 0.100 New osts. of improvem ities are at t	increase proteents to the clant sludge of system to consider the constant of t	oject costs. existing sluctoperations pump sludge 2025 21.800 Existing ting HVAC neir useful I 2025	to the No e from th 2026	rth Plant. The South Plant 2027 Amended at both the No	is includes to the Nor 2028	Total 29.600 0.300 29.900 uth
Project to include the study, design and content of consolidating both is limited to engineering services, a new sluct and improvements to the existing North Plant Year County Appropriations State Reimbursement Federal Reimbursement Other Total County Cost North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2024-2028 Project to include the study, design, and content plants. Existing HVAC systems Year County Appropriations State Reimbursement	push out stanstruction of South Plant and ge forcemain ant sludge in Pre 2023 G23 Increase Construction of at both facility	ort date and f improvem and North P in and pump ncinerators. 2023 0.100 0.100 New osts. of improvem ities are at t	increase proteents to the clant sludge of system to consider the constant of t	oject costs. existing sluctoperations pump sludge 2025 21.800 Existing ting HVAC neir useful I 2025	to the No e from th 2026	rth Plant. The South Plant 2027 Amended at both the No	is includes to the Nor 2028	Total 29.600 0.300 29.900 uth
Project to include the study, design and content of consolidating both is limited to engineering services, a new sluct and improvements to the existing North Plant Year County Appropriations State Reimbursement Federal Reimbursement Other Total County Cost North and South Plant HVAC Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): 2024-2028 Project to include the study, design, and content plants. Existing HVAC systems Year County Appropriations	push out stanstruction of South Plant and ge forcemain ant sludge in Pre 2023 G23 Increase Construction of at both facility	ort date and f improvem and North P in and pump ncinerators. 2023 0.100 0.100 New osts. of improvem ities are at t	increase proteents to the clant sludge of system to consider the constant of t	oject costs. existing sluctoperations pump sludge 2025 21.800 Existing ting HVAC neir useful I 2025	to the No e from th 2026	rth Plant. The South Plant 2027 Amended at both the No	is includes to the Nor 2028	Total 29.600 0.300 29.900 uth

Water Purification District G Fund - 2024-2028 Capital Plan

North Plant Treatment Process Improv	ements							
Project Number:	G2	401						
Project Status:	1	New]	Existing		Amended		
Affiliated Bond Account(s):		-		-				
Amendment(s):								
Project will include improvements to unit	treatment p	rocess assoc	iated with th	ne North Pl	ant. Phase	1 of the pro	ject will in	ıclude
replacement of the mechanical screens, gr	it system, p	rimary and s	econdary cl	arifiers, pla	nt water pu	mps and up	grades to t	he high
voltage electrical system. Upgrades have	been identi	fied in a 202	3 Capital St	udy that is	currently be	eing finalize	d. Group	ing projects
together will allow the District to maximiz	e the poten	tial for grant	opportuniti	ies in the co	ming years	•8		
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County			5.000	45.000	20.150			70.150
Appropriations		0.150						0.150
State Reimbursement								
Federal Reimbursement								_
Other								_
Total County Cost	-	0.150	5.000	45.000	20.150	2	_	70.300
South Plant Treatment Process Improv	ements							
Project Number:	G2	402						
Project Status:	1	New]	Existing _		Amended		
Affiliated Bond Account(s):				-3700 I				
Amendment(s):								
Project will include improvements to unit	treatment p	rocess assoc	iated with tl	ne North Pla	ant. Phase	1 of the pro	ject will ir	clude
replacement of the mechanical screens, gr								
voltage electrical system. Upgrades have								
together will allow the District to maximiz								0. 0
Veer	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	F16 2023	2023	3.000	25.000			2028	
Appropriations		0.150	3.000	23.000	7.500	4.650		40.150
State Reimbursement		0.130						0.150
Federal Reimbursement Other								
		0.150						<u> </u>
Total County Cost	-		2 000	25.000	7.500	4.650		-
		0.150	3.000	25.000	7.500	4.650	-	40.300
		0.150	3.000	25.000	7.500	4.650		40.300
Water Purification District Capital Plan	ı Summarı			25.000	7.500	4.650	=	40.300
Water Purification District Capital Plan		y: All Projec		25.000	7.500	4.650	-	40.300
New Projects:	2	y: All Projec		25.000	7.500	4.650	-	40.300
New Projects: Existing Projects:	2	y: All Projec		25.000	7.500	4.650	-	40.300
New Projects: Existing Projects: Amended Projects:	2 0 3	y: All Projec	ets				-	
New Projects: Existing Projects: Amended Projects: Year	2 0 3 Pre 2023	y: All Project	2024	2025	2026	2027	2028	Total
New Projects: Existing Projects: Amended Projects: Year County	2 0 3	2023 0.300	2024 19.650				2028	Total 149.700
New Projects: Existing Projects: Amended Projects: Year County Appropriations	2 0 3 Pre 2023	2023 0.300 0.300	2024 19.650 0.500	2025	2026	2027	-	Total 149.700 0.800
New Projects: Existing Projects: Amended Projects: Year County Appropriations State Reimbursement	2 0 3 Pre 2023	2023 0.300	2024 19.650 0.500	2025	2026	2027		Total 149.700 0.800
New Projects: Existing Projects: Amended Projects: Year County Appropriations State Reimbursement Federal Reimbursement	2 0 3 Pre 2023	2023 0.300 0.300	2024 19.650 0.500 - (3.500)	2025	2026	2027	-	Total 149.700 0.800
New Projects: Existing Projects: Amended Projects: Year County Appropriations State Reimbursement	2 0 3 Pre 2023	2023 0.300 0.300	2024 19.650 0.500	2025	2026	2027	-	Total 149.700 0.800

Albany County Nursing Common Area	Renovati	ons						
Project Number:	N1							
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HNN5					-		
Amendment(s):	111113							
The modernization of common areas. Thi	s would inc	lude remod	eling the 1	main hathrooi	ms and sho	wers to a fun	ctional lev	ما
Modernizing outer restrooms to a more ap								
common areas and to a more up to date sty								
increased therapy billings.					_ (, 2		
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.385							0.385
Other								-
Total County Cost	0.385	_	_	(23)	525	22	223	0.385
Total County Cost	0.303				Seni			0.363
Albany County Nursing Room Furnishi	ngs							
Project Number:		502						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HNN5					-		
Amendment(s):	111111							
The replacement of the current beds, bures	aus bedside	e stands ove	er-bed tab	les and high-	back chair	s in the reside	nt's nerson	al rooms
This replacement would be to modernize t								
damaged, mismatched and/or outdated.		Tarring.	85 45 11		ine ena er	men aserai n	ie, in aisie	puii oi
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.571	2023	2021	2023	2020	2027	2020	0.571
Other	0.571							-
Total County Cost	0.571							
Total County Cost	0.371					<u>-</u>		0.571
Albany County Nursing Unit Living Ar	age Ranlac	amant						
Project Number:		503						
Project Status:	INI	New	1	Evicting		Amandad		
	LINDIE	. New .	1	_Existing		Amended		
Affiliated Bond Account(s):	HNN5							
Amendment(s):		mi t		•				•
The modernization of resident rooms and								
bathrooms and updating the flooring on th	e units. Tv	vo units wou	ild be star	ted and comp	oleted in 20)15 with the f	our other u	nits being
completed in 2016.								
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.500							1.500
Other								:= 1
Total County Cost	1.500							1 500

Fire System and Kronos Workforce Ma	nagement	Upgrades						
Project Number:	N1	501						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HNN5					_		
Amendment(s):								
A Fire Alarm system, in working order, is	required fo	r the nursin	ig home. T	he current sy	stem has n	nany compone	ents that ha	ve reached
the end of their useful lives. A modificatio	n to our exi	sting syster	m to a moi	e modern one	e is necess	ary. This upg	rade coinci	des with
current capital projects that are involved in	the renova	ition plan a	t the Nurs	ng Home. Th	is will also	o upgrade the	system to	current
NFPA Standards of compliance.								
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.269							0.269
Other								100
Total County Cost	0.269	<u> </u>	•	-	-	=	-	0.269
Basement and Kitchen Renovation								
Project Number:	N1	502						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HNN5			_		_		
Amendment(s):	111 11 10							
Renovation and re-equipping of approxima	ately 19.50) square fe	et of Nursi	ng Home bas	ement spa	ce consisting	of: kitchen	
dishwasher room, food storage room, boile								
area, dietary offices, housekeeping offices						,		Ü
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.626							0.626
Other								-
Total County Cost	0.626	-	_			_	_	0.626
Albany County Nursing Home Elevator								
Project Number:	N1		-					
Project Status:		New	1	_Existing		_Amended		
Affiliated Bond Account(s):	HNN7							
Amendment(s):								
The Nursing Home elevators are original t		-						
mechanical system has reached the end of				- 100 NO				•
of Health regulations. Due to the age of th						rs occur. The	moderniza	tion will
include updating the cars and the mechanic		Devicement Carrier Communication						
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.300							1.300
Other								-
Total County Cost	1.300	-	-					1.300
Exterior Renovations								
Project Number:	N1	604						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HNN5			_		_		
Amendment(s):								
To: a) Re-pave (asphalt) all of the parking	areas and i	oadways o	f the Nursi	ng Home and	l provide u	pdated and p	roper lighti	ng for
those areas, b) Replace and upgrade the or								_
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.365							0.365
Other								
Total County Cost	0.365	550	5526					0.365

Project Number:	N1	505						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HNN5		-			_		
Amendment(s):								
Renovation of the main floor, unit hallway	s and resid	ent's outdo	or area of	he Nursing F	Iome. This	approximate	ely 19,000	square feet
of space contains the following functional	services/ar	eas: Physic	al Therapy	, Occupation	al Therapy	, Medical Re	cords,	
Finance/Business, Social Work, Administration	ration, Clin	cal, In-serv	vice (traini	ng), Maintena	ance Direc	tor, Nurse Ma	anager, Sta	ff
Conference Room, Human Resources, Bar								
control, Lobby and 12 Bathrooms. This in	The second secon						ain floor to	the North
and South Wings and a Metal Sun-Protect	_							
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	1.184							1.184
Other								-
Total County Cost	1.184		-			(-	_	1.184
Renovation and Reconfiguration of Nor	th Wing (l), E & F)						
Project Number:	N1	606	_					
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HNN6		E .					
Amendment(s):			3					
Currently our resident wings D, E and F and Since all the units connect to one common use all units for residents and through rendered.	area one o	f the three	units would	l have no rev	enue value	. Therefore,	we are prop	osing to
double bedded rooms and 14 private.				F-			acitis per a	nit, 8
	Pre 2023	2023	2024	•				
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
	1.100	2023	2024	•				
Year County	1.100	2023	2024	•				Total
Year County Other	1.100	2023	2024	•				Total 1.100
Year County Other	1.100	=	2024	•				Total 1.100
Year County Other Total County Cost	1.100 1.100 Wing (A, E	=	2024	•				Total 1.100
Year County Other Total County Cost Renovation and re-purposing of South	1.100 1.100 Wing (A, E N1	- 8 & C)	2024	•				Total 1.100
Year County Other Total County Cost Renovation and re-purposing of South Project Number:	1.100 1.100 Wing (A, E	- 608		2025		2027		Total 1.100
Year County Other Total County Cost Renovation and re-purposing of South Project Number: Project Status:	1.100 1.100 Wing (A, E N1 HNN6	- 608		2025		2027		Total 1.100
Year County Other Total County Cost Renovation and re-purposing of South Project Number: Project Status: Affiliated Bond Account(s): Amendment(s):	1.100 1.100 Wing (A, E N1 HNN6	- 608 New	1	2025 Existing	2026	2027 - Amended	2028	Total 1.100 - 1.100
Year County Other Total County Cost Renovation and re-purposing of South Project Number: Project Status: Affiliated Bond Account(s):	1.100 1.100 Wing (A, E N1 HNN6 ositive ecor and non-co	608 New omic value	1 e (revenue This renov	2025ExistingExisting generating) for ation will bri	2026	Amended Amended ting Home, reddent rooms to	2028 enovations o code requ	Total 1.100 - 1.100 of these irements,
Year County Other Total County Cost Renovation and re-purposing of South Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): In order for Units A, B, and C to have a punits is required. These units are outdated allow for additional private rooms, permit requirements.	1.100 1.100 Wing (A, E N1 HNN6 ositive ecor and non-co	608 New omic value	1 e (revenue This renov	2025ExistingExisting generating) for ation will bri	2026	Amended Amended ting Home, reddent rooms to	2028 enovations o code requ	Total 1.100 - 1.100 of these irements,
Year County Other Total County Cost Renovation and re-purposing of South Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): In order for Units A, B, and C to have a punits is required. These units are outdated allow for additional private rooms, permit requirements.	1.100 1.100 Wing (A, E N1 HNN6 ositive econ and non-co the admiss	608 New nomic value	1 e (revenue This renov er acuity re	Existing Existing generating) for ation will briesidents and contact and contact are at the second contact are at the se	2026 or the Nursing the resi	Amended Amended ing Home, redent rooms to avironment the	2028 enovations code requiat meets N	Total 1.100 - 1.100 of these irements,
Year County Other Total County Cost Renovation and re-purposing of South Project Number: Project Status: Affiliated Bond Account(s): Amendment(s): In order for Units A, B, and C to have a punits is required. These units are outdated allow for additional private rooms, permit requirements. Year	1.100 1.100 Wing (A, E N1 HNN6 ositive ecor and non-co the admiss Pre 2023 2.600	608 New nomic value	1 e (revenue This renov er acuity re	Existing Existing generating) for ation will briesidents and contact and contact are at the second contact are at the se	2026 or the Nursing the resi	Amended Amended ing Home, redent rooms to avironment the	2028 enovations code requiat meets N	Total 1.100 - 1.100 of these irements, YSDOH Total

		- Till and	2021202	zo cupitai i ii				
Albany County Nursing Home Energy U	pgrades							
Project Number:	N160)9						
Project Status:	N	New	1	Existing		Amended		
Affiliated Bond Account(s):	HNN6							
Amendment(s):								
An Investment Grade Audit has been condu	1,00			15.	8			
This audit yielded considerable recommend		15						
plan includes lighting improvements, water			777			NAME OF TAXABLE PARTY OF TAXABLE PARTY.		
insulation, etc.) a variety of HVAC measur								
NYSDOH Medicaid capital reimbursement		7.00						
The total project cost is approximately \$11				17				
An Investment Grade Audit was conducted						177 A		
water conservation measures, improvement kitchen. Since that audit a architectural con								
revised program. It was determine that upg								1 188uc a
refrigerators, generators, insulation, doors,	2.70					200	(Africa) and a contract of the	vstems and
or the purchase of new equipment were req				9 -3 1-31-31-31				
as part of the renovation and new construct	Control Contro	e chergy ch	iciciicics	mere meerpe	raica mio	041.717.02.0		а прриотоп
(A)	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	15.000	2023	202.	2025	2020	2027	2020	15.000
Other								-
Total County Cost	15.000		-	**	-	_		15.000
	121000							
Albany County Nursing Home New Con	struction P	roject						
Project Number:	N170	1970						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HNN8	-	•	- Existing .		-		
Amendments:	1111110							
The purpose of this project is to add an add	lition to the	existing nu	sing hon	ne with appro	ximately 1	25 new confo	orming bed	ls.
ancillary areas, resident dining and activity		10.70	(0.70)	50000	11.5		1000	
on the same site as the existing nursing hor								
drawings, land studies, surveys, subcontract	CONTROL OF THE PROPERTY OF THE PARTY.							
that has been approved and funded by Alba	any County a	and the Leg	islature,	however, this	initiative v	will require a	dditional fi	unding.
This construction project will require modi	fications to	the existing	high rise	e some manda	ated and ot	hers to accon	nmodate al	ternate
uses, since this part of the facility after the				100	· ·			
including the cost of architect, construction								
under the NYSDOH capital expenditure re				5.00				
application will be filed with the NYSDOF			(5°)					
home with approximately 125 new conform				17.00			CONTRACTOR OF THE PARTY OF THE	
country style kitchens. By creating this new ADA requirements. It has been determined								
remediation which is outside of the origina			100			200	-	
nursing home all the of walls, partitions, sh								100
Health they agreed since all resident rooms								
agreed. This redesign will include the reco								
storage and a ADA staff bathing and locke							P P - P	P
5 1001.0								
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	58.000							58.000
Other								
Total County Cost	58.000	=	-	<u>=</u>	=	-	_	58.000

Albany County Nursing Home Vehicle I	Replacemen	nt						
Project Number:	N19	901						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HNN0	_				_		
Amendment(s):								
Albany County Nursing Home is in need o	f replacing	our current	vehicle fle	et. The vehi	cles have l	been in servic	e for over	15 years
without replacement and are at end of life.	It is our pla	an to replace	the entire	fleet over th	ne next 2 y	ears.		
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	0.350							0.350
Other								=/
Total County Cost	0.350	-	=	<u>~</u>	-	0 = .	_	0.350
Shaker Place Garage and Parking Lot E	extension							
Project Number:	N2	201						
Project Status:		New		Existing	1	Amended		
Affiliated Bond Account(s):		-						
Amnated Bond Account(s): Amendment(s):								
2023-2027	Increase co	ete						
			024 and d	ictribute nee	ded fundi	ng over two ye	earc	
To construct a new garage to house the vel						(CTC)		l norleine
facilities across the street at the current DF								
property and DPW. The new structure will								
storage compartments and the roadway to		200						
utilized by the Department of Public Work	is as well as	Shaker Plac	ce and reir	nbursement	wiii be soi	ugnt for the po	ortion of th	е таспіту
that will be utilized by Shaker Place.	D 2022	2022	2024	2025	2026	2027	2020	T-4-1
	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		3.718	5.577					9.295
Other								-
Total County Cost		3.718	5.577		-			9.295
English to the second of the s								
Day Care Center								
Project Number:	N2.	202						
Project Status:		New	1	Existing		Amended		
Affiliated Bond Account(s):	HNNA							
Amendment(s):								
2023-2027	Update fun	ding needs.						
Shaker Place will be renovating/constructi	1000		ace Wing	into a child	day care c	enter, followi	ng the requ	uirements
of the New York Office of Children and F								
ex-isting rooms to suite the child day care								
lighting, bathrooms, flooring and electrica								
in outdoor playground, conduct asbestos s	5.50	100000		51		100 - 100	532	
system, create new front entrance and furn				,				C
10 ★ 01 × 4 × 5 × 4 × 5 1 × 4 × 6 × 6 × 6 × 6 × 6 × 6 × 6 × 6 × 6	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County		2025	2021	-020	2020	-0-1	_0_0	10000
	4 77/	(<u>-</u> 1	-	11 <u>-</u> 1	8.2	-	-	4 557
Other	4.557	-	-		8=	-1	-	4.557

Albany County Nursing Home Capital	Plan Summ	ary: All Pr	ojects					
New Projects:	0							
Existing Projects:	14							
Amended Projects:	1							
Year	Pre 2023	2023	2024	2025	2026	2027	2028	Total
County	87.807	3.718	5.577	-	-	-	(=)	97.102
Other	-	-	1.	8. -	=	==	-	E.
Total County Cost	87.807	3.718	5.577	-	<u> </u>	-	(*)	97.102