Ulster County



2014 -2019
CAPITAL IMPROVEMENT
PROGRAM

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Statement of Debt as of December 31, 2013	67	
Debt Authorized & Unissued as of December 31, 2013	68	
<u>Projects:</u>		
ADA Compliance-Various Buildings / DPW	7	\$655,000
Backup Generators / UCCC	31	\$350,000
Bailey Bridge / DPW	46	\$3,316,947
BRC- Renovation / Relocation / DPW	8	\$1,200,000
Buses-Mandatory Replacement of Rolling Stock / UCAT	44	\$3,100,000
Business Continuity Site / IS	22	\$299,359
Cape Avenue Bridge / DPW	47	\$1,170,000
Catskill Mountain Rail Trail / Planning	63	\$2,000,000
Central Auto Vehicles / DPW	5	\$305,000
Consolidated Highway Improvement Plan (NYS CHIPS) / DPW	48	\$3,011,86
County Office Building Interior Renovations / DPW	9	\$325,00
County Office Building Stormwater Improvements / Environment	10	\$38,76
Courthouse (UC) Fascia and Exterior Repairs / DPW	11	\$1,530,00
Courthouse (UC) Roof Replacement / DPW	12	\$275,00
Donahue Bridge / DPW	49	\$948,96
Electronic Document Management / IS	23	\$90,00
Equipment Replacement-Buildings & Grounds / DPW	6	\$397,50
Equipment Replacement-Roads & Bridges / DPW	45	\$9,823,10
Esopus Creek Downstream of McKinley Hollow / DPW	50	\$850,00
Extension Center Feasibility Study & Preliminary Design Reno / UCCC	35	\$600,70
Financial Management System Implementation / Finance	24	\$1,525,00
Fire Alarm Extension / UCCC	32	\$148,00
Fleet Service Bay Expansion / DPW	13	\$550,00
Glasco Turnpike over Esopus Creek/ Sauer Bridge / DPW	51	\$2,000,00
Greater Catskills Flood Remediation Program-NYC DEP / EC-EM	38	\$3,700,00
Greater Catskills Flood Remediation Program-NYS / EC-EM	39	\$5,300,00
Hazard Mitigation Grant Program-Hurricane Irene-TS Lee / EC-EM	40	\$6,558,56
HVAC Controllers / UCCC	33	\$300,00
HVAC/Weatherization-Various County Buildings / DPW	14	\$2,250,00
Illinois Mountain (Town of Lloyd) Radio Tower / EC-EM	43	\$665,00
Kingston Rail Trail / Planning	64	\$1,375,00
Leach Field / UCCC	36	\$40,00
Mud Tavern Road-Crowell Bridge / DPW	52	\$1,879,21
Network Infrastructure Replacement / IS	25	\$99,65

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	Page Number	Adopted
New Paltz Pool Repairs / <i>DPW</i>	15	\$425,000
Open Space & Recreation Fund / Planning	62	\$3,000,000
PC Desktop, Laptop & Printer Replacement / IS	26	\$320,788
Perrine's Bridge Abutment / DPW	61	\$150,000
Public Works Administration Building Renovation / DPW	16	\$285,000
Quarry Complex (DPW) Renovation / DPW	17	\$995,000
Reconfigure & Resurface Parking Lot F / UCCC	37	\$407,500
Reconstruction of Various Roads / DPW	53	\$425,000
Roof Repairs-Various Buildings / DPW	18	\$896,400
Sawkill School Bridge / DPW	54	\$4,719,388
Security Improvements- Various Buildings / DPW	19	\$1,250,000
Server Replacement / IS	27	\$159,600
Sewer Ejection Pumps & Grease Traps / UCCC	34	\$105,000
South Putt Corners Road / DPW	55	\$2,408,865
STRIVE-SUNY Ulster Satellite Campus at Sophie Finn School / UCCC	20	\$6,182,168
System-i Server Replacement / IS	28	\$309,950
Time & Attendance System- Phase II / IS	29	\$102,400
Tongore Bridge / DPW	56	\$2,409,201
Trudy Resnick-Farber Office Building Repairs & Updates / DPW	21	\$240,000
Ulster County Shovel Ready Program / Planning	60	\$6,000,000
Various Bridges / DPW	57	\$8,487,000
Vehicles for Criminal Division / Sheriff	41	\$1,394,301
Vehicles for URGENT Division 1907 / Sheriff	42	\$229,368
Voice over IP Phone System Implementation / IS	30	\$1,228,199
Western Avenue/Plattekill Road Repaving / DPW	58	\$769,000
Zena Road Box Culvert / DPW	59	\$200,000
TOTAL		\$99,776,757

Department abbreviations:

DPW = Department of Public Works

EC-EM = Emergency Communication/Emergency Management

IS = Information Services

UCCC = Ulster County Community College (SUNY Ulster)

UCAT = Ulster County Area Transit

WARRANG TO THE PROPERTY OF THE						Estimated C	osts			
Function/Type/ Project Name/Department*	Prior Year CIP**	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
quipment										
Central Auto Vehicles / DPW			305,000						-	\$ 305,0
Equipment Replacement-Buildings & Grounds / DPW			60,700	54,800	85,100	85,400	56,300	55,200		397,5
Total Equipment		-	365,700	54,800	85,100	85,400	56,300	55,200	-	702,5
acilities										
ADA Compliance-Various Buildings / DPW	х	28,000	627,000							655,0
BRC Renovation/ Relocation / DPW		20,000	454,360	745.640						1,200,0
County Office Building Interior Renovations / DPW	X		.0 1,000	7 10,010	50,000	110,000	165,000			325,0
County Office Building Stormwater Improvements / Environment	X	6,000	32,760		00,000	110,000	100,000			38,
Courthouse (UC) Fascia & Exterior Repairs / DPW	X	0,000	32,700	275,000	655,000	600,000				1,530,0
Courthouse (UC) Roof Replacement / DPW	X			270,000	25,000	250,000				275,0
			550,000		20,000	200,000				550,0
Fleet Service Bay Expansion / DPW	X		400,000	1,600,000	250,000					2,250,
HVAC/Weatherization-Various County Buildings / DPW	_^_ X		225,000	200.000	230,000					425,
New Paltz Pool Repairs / DPW	_^X		25,000	52,000	52,000	52,000	52,000	52,000		285,
Public Works Administration Building Renovation / DPW	_^X		497,500	497,500	32,000	32,000	32,000	32,000	***************************************	995,
Quarry Complex (DPW) Renovation / DPW	_^X			282,400						896,
Roof Repairs-Various Buildings / DPW	^_		614,000	200,000	200,000	200,000	200,000	250,000		1,250,
Security Improvements - Various Buildings / DPW		745 600	200,000	200,000	200,000	200,000	200,000	250,000		6,182,
STRIVE-SUNY Ulster Satellite Campus at Sophie Finn Schl / UCCC		715,600	5,466,568	40,000	200.000					240,
Trudy Resnick-Farber Office Building Repairs & Updates / DPW Total Facilities	X	749,600	9,092,188	3,892,540	200,000 1,432,000	1,212,000	417,000	302,000		17,097,
Total Facilities		143,000	3,032,100	3,032,340	1,432,000	1,212,000	417,000	302,000		17,007,0
echnology										
Business Continuity Site / IS	X		299,359							299,
Electronic Document Management / IS	Х		90,000							90,0
Financial Management System Implementation / Finance	Х	457,500	1,067,500							1,525,0
Network Infrastructure Replacement / IS	Х		99,657							99,6
PC Desktop, Laptop & Printer Replacement / /S	Х		320,788			***************************************				320,
Server Replacement / IS	Х		159,600							159,6
System-i Server Replacement / IS			53,495	56,990	56,990	56,990	56,990	28,495		309,
Time & Attendance System - Phase II / IS	Х		102,400							102,4
Voice over IP Phone System Implementation / IS	Х		124,277	245,316	245,316	245,316	245,316	122,658		1,228,
Total Technology		457,500	2,317,076	302,306	302,306	302,306	302,306	151,153		4,134,
POTAL ESTIMATED COSTS		\$ 1,207,100	11,774,964	4,249,646	1,819,406	1,599,706	775,606	508,353		\$ 21,934, ⁻
	250000									
	GEN	NERAL GOV	ERNMENT	PROJECT	S SUMMA	RY				
						E	unding			
		Total Estimated					Serial		Unfunded	
		Costs	Federal	State	Operating Budget	Other	Bonds Authorized	Total Funded	County Share	Total
quipment		\$ 702,500	- rederar	- State	- Duaget	- Cuitei	-	- unucu	702,500	
acilities		17,097,328		3,122,344	7,500	2,000,000	1,255,700	6,385,544	10,711,784	17,097,
		4,134,953		0,122,044	2,700,003	2,000,000	1,125,000	3,825,003	309,950	4,134,
echnology										

^{*} Department abbreviations - see index
**Includes amendments to 2013-2018 Capital Improvement Program

AND					E	stimated C	Costs			
Function/Type/ Project Name/Department*	Prior Year CIP**	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Equipment										
Backup Generators / UCCC	X		350,000							\$ 350,00
Fire Alarm Extension / UCCC	X		148,000							148,00
HVAC Controllers / UCCC	X		300,000							300,00
Sewer Ejection Pumps & Grease Traps / UCCC	Х	- Lauren	105,000					****		105,00
Total Equipment		-	903,000	-	-		-	-	-	903,00
Facilities										
Extension Cntr Feasibility Study & Preliminary Design Reno / L	JCC(X	31,550	569,150							600,70
Leach Field / UCCC	Х		40,000							40,00
		31,550								640,70
Total Facilities		31,550	609,150		-			-		640,70
Transportation Infrastructure Reconfigure & Resurface Parking Lot F / UCCC		31,550	509,150	407,500		-	-	-	-	407,50
Transportation Infrastructure		31,550	1,512,150		-	-	-	-	-	407,50 407,5 0
Transportation Infrastructure Reconfigure & Resurface Parking Lot F / UCCC Total Transportation Infrastructure		\$ 31,550	•	407,500 407,500	·	_	-	-	- -	407,50 407,50 \$ 1,951,20
Transportation Infrastructure Reconfigure & Resurface Parking Lot F / UCCC Total Transportation Infrastructure		\$ 31,550	1,512,150	407,500 407,500		-	- - - Funding	-		407,50 407,5 0
Transportation Infrastructure Reconfigure & Resurface Parking Lot F / UCCC Total Transportation Infrastructure		\$ 31,550 EDUCAT	1,512,150	407,500 407,500	IMARY Operating Budget	Other	Funding Serial Bonds Authorized	Total	Unfunded County Share	407,50 407,5 0
Transportation Infrastructure Reconfigure & Resurface Parking Lot F / UCCC Total Transportation Infrastructure TOTAL ESTIMATED COSTS		\$ 31,550 EDUCAT Total Estimated	1,512,150	407,500 407,500 CCTS SUM	Operating		Serial Bonds Authorized		Unfunded County	407,50 407,50 \$ 1,951,20
Transportation Infrastructure Reconfigure & Resurface Parking Lot F / UCCC Total Transportation Infrastructure		\$ 31,550 EDUCAT Total Estimated Costs	1,512,150 TION PROJE	407,500 407,500 CCTS SUM	Operating	Other	Serial Bonds Authorized	Funded	Unfunded County Share	407,50 407,50 \$ 1,951,20
Transportation Infrastructure Reconfigure & Resurface Parking Lot F / UCCC Total Transportation Infrastructure TOTAL ESTIMATED COSTS		\$ 31,550 EDUCAT Total Estimated Costs \$ 903,000	1,512,150 1,512,150 PROJE Federal	407,500 407,500 CCTS SUM State 451,500	Operating	Other -	Serial Bonds Authorized	Funded 776,500	Unfunded County Share 126,500	407,50 407,50 \$ 1,951,20 Total \$ 903,00

		P	UBLIC SA	AFETY						
					E	stimated Cos	its			
Function/Type/ Project Name/Department*	Prior Year CIP**	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Acquisition										
Greater Catskills Flood Remediation Program-NYC DEP / EC-EM	X	\$ 2,227,902	1,472,098							3,700,000
Greater Catskills Flood Remediation Program-NYS / EC-EM	Х	1,813,798	3,486,202							5,300,000
Hazard Mitigation Grant Program-Hurricane Irene-TS Lee / EC-EM	Х		2,250,000	4,308,566						6,558,566
Total Acquisition		4,041,700	7,208,300	4,308,566	-	-		-	-	15,558,566
Equipment										
Vehicles for Criminal Division / Sheriff			215,555	222,022	228,683	235,543	242,610	249,888		1,394,301
Vehicles for Urgent Division 1907 / Sheriff			120,000	20,600	21,218	21,855	22,510	23,185		229,368
Total Equipment		-	335,555	242,622	249,901	257,398	265,120	273,073	-	1,623,669
Facilities										
Illinois Mountain (Town of Lloyd) Radio Tower/ EC-EM			665,000							665,000
Total Facilities		-	665,000	-	-			-	_	665,000
TOTAL ESTIMATED COSTS		\$ 4,041,700	8,208,855	4,551,188	249,901	257,398	265,120	273,073	- 5	17,847,235

^{*} Department abbreviations - see index
**Includes amendments to 2013-2018 Capital Improvement Program

	PUBLIC SA	FETY PRO)JECTS ST	JMMARY					
	Total				F	unding			
	Estimated Costs	Federal	State	Operating Budget	Other	Serial Bonds Authorized	Total Funded	Unfunded County Share	Total
Acquisition	\$ 15,558,566	4,918,925	3,800,000	-	5,339,641	1,500,000	15,558,566		\$ 15,558,566
Equipment	1,623,669	-		_	229,368	-	229,368	1,394,301	1,623,669
Facilities	665,000	_	615,000			_	615,000	50,000	665,000
TOTAL PUBLIC SAFETY	\$ 17,847,235	4,918,925	4,415,000		5,569,009	1,500,000	16,402,934	1,444,301	\$ 17,847,235

		TR	RANSPOR	TATION						
	T	1				Estimated Co	osts			
Function/Type/ Project Name/Department*	Prior Year CIP**	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Equipment										
Buses-Mandatory Replacement of Rolling Stock / UCAT			350,000	650,000	600,000	700,000	400,000	400,000		\$ 3,100,00
Equipment Replacement-Roads & Bridges / DPW			2,158,400	2,774,000	1,027,600	2,016,900	800,200	1,046,000		9,823,10
Total Equipment		-	2,508,400	3,424,000	1,627,600	2,716,900	1,200,200	1,446,000		12,923,10
Fransportation Infrastructure										
Bailey Bridge / DPW	Х	306,947	3,010,000							3,316,94
Cape Avenue Bridge / DPW	Х						283,000	887,000		1,170,00
Consolidated Highway Improvement Plan (NYS CHIPS) / DPW			3,011,864							3,011,86
Donahue Bridge / DPW	Х	384,463	564,500							948,96
Esopus Creek Downstream of McKinley Hollow / DPW			850,000							850,00
Glasco Tumpike over Esopus Creek/ Sauer Bridge / DPW			2,000,000							2,000,00
Mud Tavem Road-Crowell Bridge / DPW	Х	213,213	1,666,000							1,879,21
Reconstruction of Various Roads / DPW			425,000							425,00
Sawkill School Bridge / DPW	Х	226,388	100,000	4,393,000						4,719,38
South Putt Corners Road / DPW	Х	72,865	525,000	1,811,000						2,408,86
Tongore Bridge / DPW	Х	294,201	155,000	1,960,000						2,409,20
Various Bridges / DPW			1,100,000	1,210,000	1,331,000	1,464,000	1,610,500	1,771,500		8,487,00
Western Avenue/ Plattekill Road Repaying / DPW	Х				86,000	7,000	676,000		-	769,00
Zena Road Box Culvert / DPW	Х		200,000							200,00
Total Transportation Infrastructure		1,498,077	13,607,364	9,374,000	1,417,000	1,471,000	2,569,500	2,658,500	-	32,595,44
TOTAL ESTIMATED COSTS		\$ 1,498,077	16,115,764	12,798,000	3,044,600	4,187,900	3,769,700	4,104,500	-	\$ 45,518,54
	,	TRANSPOR	TATION PI	ROJECTS	SUMMARY					
		Total				F	unding Serial		Unfunded	~~~
		Estimated Costs	Federal	State	Operating Budget	Other	Bonds Authorized	Total Funded	County Share	Total
Equipment		\$12,923,100	2,480,000	310,000	310,000		-	3,100,000	9,823,100	\$ 12,923,10
ransportation Infrastructure		32,595,441	13,975,591	5,512,756	-	-	3,316,238	22,804,585	9,790,856	32,595,44
TOTAL TRANSPORTATION		\$45,518,541	16,455,591	5,822,756	310,000	-	3,316,238	25,904,585	19,613,956	\$ 45,518,54

^{*} Department abbreviations - see index
**Includes amendments to 2013-2018 Capital Improvement Program

						Estimated Co	sts			
Function/Type/ Project Name/Department*	Prior Year CIP**	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
acilities / Transportation Infrastructure										
Ulster County Shovel Ready Program / Planning	Х		1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000		\$ 6,000,00
Total Facilities / Transportation Infrastructure		-	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	-	 6,000,00
		\$ -	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	-	\$ 6,000,00
	ONOMIC (OPPORTUN				SUMMAI	RY	1,000,000	-	\$ 6,000,00
	ONOMIC (OPPORTUN Total				SUMMAI		1,000,000	- Unfunded	\$ 6,000,00
FOTAL ESTIMATED COSTS ECC	ONOMIC (OPPORTUN				SUMMAI	RY	1,000,000 Total Funded		\$ 6,000,000
	ONOMIC	OPPORTUN Total Estimated	TTY & ASS	ISTANCE I	PROJECTS Operating	S SUMMAI	RY unding Serial Bonds	Total	Unfunded County	

		γ			E	stimated Co	osts			
Function/Type/ Project Name/Department*	Prior Year CIP**	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
acilities										
Perrine's Bridge Abutment / DPW			20,000	130,000						150,00
Total Facilities		-	20,000	130,000	-		_		-	150,00
Recreation										
Open Space & Recreation Fund / Planning			250,000	250,000	500,000	500,000	500,000	500,000	500,000	3,000,00
Total Recreation			250,000	250,000	500,000	500,000	500,000	500,000	500,000	3,000,0
Transportation Infrastructure										
Catskill Mountain Rail Trail / Planning			1,000,000	1,000,000						2,000,0
Kingston Rail Trail / Planning	X		245,000	130,000	1,000,000					1,375,0
Total Transportation Infrastructure		-	1,245,000	1,130,000	1,000,000					3,375,00
TOTAL ESTIMATED COSTS			1,515,000	1,510,000	1,500,000	500,000	500,000	500,000	500,000	6,525,00
	CUL	TURE & RE	CREATION	N PROJEC	TS SUMMA		unding	1000		
		Total Estimated Costs	Federal	State	Operating Budget	Other	Serial Bonds Authorized	Total Funded	Unfunded County Share	Total
Facilities		\$ 150,000	_					-	150,000	150,00
Recreation		3,000,000	-	-	-	-	-	_	3,000,000	3,000,0
Transportation Infrastructure		3,375,000	1,100,000	2,275,000	-	_	_	3,375,000	_	3,375,0
TOTAL CULTURE & RECREATION		\$ 6,525,000	1,100,000	2,275,000	_		-	3,375,000	3,150,000 \$	6,525,00

ESTIMATED COSTS SUMMARY	Prior Years	2014	2015>	1	Total
General Government	\$1,207,100	11,774,964	8,952,717	\$	21,934,7
Education	31,550	1,512,150	407,500		1,951,2
Public Safety	4,041,700	8,208,855	5,596,680		17,847,2
Transportation	1,498,077	16,115,764	27,904,700		45,518,5
Economic Opportunity & Assistance	-	1,000,000	5,000,000		6,000,0
Culture & Recreation		1,515,000	5,010,000		6,525,0
TOTAL ESTIMATED COSTS	\$6,778,427	40.126.733	52,871,597	•	99,776,7
TOTAL ESTEMATED COSTS	\$0,770,727	70,120,100	02,011,001	Ψ.	,,.
	\$ 0,770, 4 27				00,170,1
ANTICIPATED FUNDING SUMMARY	\$ 0,778, 42 7	2014	Other	Ī	Total
				\$	Total
ANTICIPATED FUNDING SUMMARY		2014	Other	\$	Total 22,474,5
ANTICIPATED FUNDING SUMMARY Federal		2014 \$ 7,165,800	Other 15,308,716	\$	Total 22,474,5 16,610,7
ANTICIPATED FUNDING SUMMARY Federal State		2014 \$ 7,165,800 11,544,585	Other 15,308,716 5,066,115	\$	Total 22,474,5 16,610,7 3,017,5
ANTICIPATED FUNDING SUMMARY Federal State Operating Budget		2014 \$ 7,165,800 11,544,585 1,517,420	Other 15,308,716 5,066,115 1,500,083	\$	Total 22,474,5 16,610,7 3,017,5 7,569,0
ANTICIPATED FUNDING SUMMARY Federal State Operating Budget Other		2014 \$ 7,165,800 11,544,585 1,517,420 3,923,093	Other 15,308,716 5,066,115 1,500,083 3,645,916	\$	Total 22,474,5 16,610,7 3,017,5 7,569,0 7,521,9
ANTICIPATED FUNDING SUMMARY Federal State Operating Budget Other Serial Bonds Authorized		2014 \$ 7,165,800 11,544,585 1,517,420 3,923,093 6,001,308	Other 15,308,716 5,066,115 1,500,083 3,645,916 1,520,630	\$	

^{*} Department abbreviations - see index
**includes amendments to 2013-2018 Capital Improvement Program



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Department of Public Works

Central Auto Vehicles

Project Name:

Project Type: Equipment Project Purpose: Useful Life Routine (Y/N): Estimated Start Date: 01/14

Estimated Total Cost:

Estimated Completion Date: 12/14 \$305,000

Project Description

Purchase 9 vehicles for the Department of Social Services, 2 vehicles for the Health Department, and 4 vehicles for the Buildings & Grounds Division.

Project Detail and Status

The Department of Social Services fleet has been breaking down more often and the vehicles have excessive mileage. These vehicles are used to transport many different clients including infants and younger children that need to be transported to different areas of the County and also out of county. In regards to the Health Dept., in the last 3yrs we have condemned 5 of their vehicles because of extensive rust and corrosion on these vehicles that were not cost effective to repair. They also have 4 more vehicles in their fleet that have high mileage and are in need of extensive repair that is not cost effective. In regards to Buildings and Grounds we have 4 vehicles in their fleet that need to be replaced because of high mileage, extensive repairs and extensive rust on the vehicles. To repair these vehicles would not be cost effective.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)									\$ -
Construction									
Equipment		305,000							305,000
Other									Carlo -
Total	S -	305,000		-	-			-	\$ 305,000

Costs	
Capital Fund Operating Budget Other	\$ 305,000
Total	\$ 305,000

Funding		100-7
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized		
Total Funded	-	
Unfunded County Share	308	5,000
Total	\$ 305	5,000



V

N M E

Department of Public Works

Equipment Replacement -Buildings & Grounds

Project Type: Equipment Project Purpose: Useful Life Routine (Y/N): Estimated Start Date: 01/14 Estimated Completion Date: 12/19 Estimated Total Cost: \$397,500

Project Description

The project replaces machinery and vehicles on a scheduled basis for the Buildings and Grounds Division.

Project Detail and Status

Vehicle and heavy equipment are at long service lives. This 6 year program will replace vehicles with very high mileage, and equipment that has high hours of use. Note that equipment service life is rated in terms of operating hours and not mileage.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng 'Arch)						411			\$ -
Construction								A	
Equipment		60,700	54,800	85,100	85,400	56,300	55,200		397,500
Other									-
Total	\$ -	60,700	54,800	85,100	85,400	56,300	55,200	-	\$ 397,500

\$ 397,500
\$ 397,500

Funding		
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized		
Total Funded	7	
Unfunded County Share	39	7,500
Total	\$ 39	7,500



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Department of Public Works

ADA Compliance -Various Buildings (*Project* #s 345-351)

Health & Safety N 01/13 12/14

\$655,000

Project Type: Facilities
Project Purpose: Health & Sa
Routine (Y/N): N

Estimated Completion Date: Estimated Total Cost:

Estimated Start Date:

Project Name:

Project Description

Upgrade interior and exterior of buildings for handicap accessibility including hardware, steps, ramps, sidewalks, entry ways, bathrooms and signage as needed.

Project Detail and Status

Upgrade various County buildings to comply with ADA requirements including the following existing projects: CP# 345 (Mental Health); CP# 346 (Fairgrounds); CP# 347 (T. Resnick Farber Bldg); CP# 348 (DPW Bldg); CP# 349 (Courthouse); CP# 350 (UCOB); CP# 351 (Emergency Mgmt).

Budget	Pri	or Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	\$	28,000	52,000							\$ 80,000
Construction			575,000							575,000
Equipment										
Other	100					0				
Total	\$	28,000	627,000	•	-	-				\$ 655,000

Costs	The Latest Barrier
Capital Fund Operating Budget Other	\$ 655,000
Total	\$ 655,000

Funding		
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized		655,000
Total Funded		655,000
Unfunded County Share		
Total	\$	655,000
	-	



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Department of Public Works

Project Name: BRC- Renovation/ Relocation

Project Type: Facilities
Project Purpose: Program/ Policy
Routine (Y/N): N
Estimated Start Date: 07/14
Estimated Completion Date: 10/15
Estimated Total Cost: \$1,200,000

Project Description

Reconfigure 44,000 square feet of office space allowing the County to centralize its health and human services operations into one location to better serve the public.

Project Detail and Status

Necessary mechanical upgrades, new roof installation and space reconfigurations will be done to accommodate the relocations.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		454,360							\$ 454,360
Construction			745,640						745,640
Equipment									
Other									
Total	\$ -	454,360	745,640			-			\$1,200,000

Costs	
Capital Fund Operating Budget Other	\$1,200,000
Total	\$1,200,000

Funding	
Federal	\$ -
State	
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	7.00
Unfunded County Share	1,200,000
Total	\$1,200,000



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Department of Public Works

Project Name:

Project Type:
Project Purpose:
Routine (Y/N):
Estimated Start Date:
Estimated Completion Date:
Estimated Total Cost:

County Office Building Interior Renovations

Facilities Useful Life N 05/16 11/18 \$325,000

Project Description

Various interior renovations to the Ulster County Office Building.

Project Detail and Status

Replacements and repairs including the following: painting, wall coverings, composite floor, carpet, ceramic tile, acoustical tiles, painted Gypsum wallboard and repair front entry sidewalk and doors. Install windows at third floor (vault area). Inspection of curtain wall system to be performed by architect.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		11.7		50,000	10,000				\$ 60,000
Construction					100,000	165,000			265,000
Equipment						-100			
Other		1			A STATE OF STREET				
Total	\$ -	-		50,000	110,000	165,000			\$ 325,000

Costs	
Capital Fund Operating Budget Other	\$ 325,000
Total	\$ 325,000

Funding		
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized		
Total Funded	7	-
Unfunded County Share	325,	000
Total	\$ 325.	000



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Department of the Environment

County Office Building Stormwater Improvements (Project #379)

Facilities/ Env. Improvement Program/Policy N 03/13 03/14

\$38,760

Project Description

Green infrastructure/stormwater improvements to the County Office Building (COB) parking lot and campus.

Project Detail and Status

Project includes drainage improvements to the COB campus; particularly the parking lot and sidewalks. Green infrastructure techniques will be implemented including bio-retention areas to catch water from the parking lot, predesigned with permeable sidewalks, swales and planters.

Budget	Prio	r Years	2014	2015	2016	2017	2018	2019	After 2019		Total
Design (Eng /Arch)	\$	6,000				217 12 4				\$	6,000
Construction			25,260								25,260
Equipment											
Other		7. 5.7	7,500							0.00	7,500
Total	\$	6,000	32,760	-	-	-	-			\$	38,760

Costs	
Capital Fund Operating Budget	7,500
Other - Operating Budget by resolution upon grant award	31,260
Total	\$ 38,760

Funding	
Federal	
State	31,260
Operating Budget	7,500
Other	
Serial Bonds Authorized	
Total Funded	38,760
Unfunded County Share	
Total	\$ 38,760



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Department of Public Works

Courthouse (Ulster County) Fascia and Exterior Repairs

Facilities Useful Life N 01/15 12/17 \$1,530,000

Project Name:

Project Type:
Project Purpose:
Routine (Y/N):
Estimated Start Date:
Estimated Completion Date:
Estimated Total Cost:

Project Description

Repair architectural metal fascia to preserve historic building and increase energy efficiency.

Project Detail and Status

Architectural metal fascia at annex has deteriorated with water entry to interior section of structure. Repair, seal & paint fascia. Replace EPDM lining at built-in gutter, improve site drainage and lighting, repair exterior stairs, replace existing single pane windows, replace water/sewer services, reconstruct exterior stairs, site improvements and exterior window replacement. This project will increase energy efficiency and reduce maintenance costs.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)			175,000						\$ 175,000
Construction			100,000	655,000	600,000				1,355,000
Equipment									
Other			The same	- 10 N 70 N	= 70.13				Contract Contract
Total	\$ -	-	275,000	655,000	600,000				\$1,530,000

Costs				
Capital Fund Operating Budget Other	\$1,530,000			
Total	\$1,530,000			

Funding						
Federal	\$	-				
State						
Operating Budget						
Other						
Serial Bonds Authorized						
Total Funded	177.37					
Unfunded County Share	1,530	,000				
Total	\$1,530	,000				



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Department of Public Works

Courthouse (Ulster County) Roof Replacement

Project Type: Facilities
Project Purpose: Useful Life
Routine (Y/N): Y
Estimated Start Date: 09/16
Estimated Completion Date: 12/17
Estimated Total Cost: \$275,000

Project Description

Replacing aging roof systems. Replace all shingled roofs that were installed in 1991-1993. Install safety systems for roof maintenance workers.

Project Detail and Status

Replacement of all roof shingles. It is estimated that there will be a decrease in operations and maintenance costs in each of the three years following completion of the project: \$1,000 first year, \$2,000 second year, and \$4,000 third year for a total of \$7,000.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng (Arch)		(= -0		25,000					\$ 25,000
Construction					250,000				250,000
Equipment									7.14
Other				1.00	100000				destruction of
Total	\$ -	-	12	25,000	250,000	*			\$ 275,000

Costs	
Capital Fund Operating Budget Other	\$ 275,000
Total	\$ 275,000

Funding		9700
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized		
Total Funded	(Table 1971	
Unfunded County Share	27	5,000
Total	\$ 27	5,000



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Department of Public Works

Fleet Service Bay Expansion

Project Type: Facilities
Project Purpose: Program/ Policy
Routine (Y/N): N

Estimated Start Date: 01/14
Estimated Completion Date: 12/14
Estimated Total Cost: \$550,000

Project Description

Renovation of existing garage/storage space at the DPW Quarry Complex.

Project Detail and Status

Renovation of existing garage / storage space to provide additional mechanics' bays for central garage operation.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		60,000				1.7			\$ 60,000
Construction		490,000							490,000
Equipment									
Other									
Total	\$ -	550,000	1,401						\$ 550,000

Costs	3	- 500 639
Capital Fund Operating Budget Other	\$	550,000
Total	\$	550,000

Funding		
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized		
Total Funded		-
Unfunded County Share		550,000
Total	\$ 5	550,000



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Department of Public Works

HVAC/Weatherization -Various County Buildings

Facilities Useful Life 01/14 07/16 \$2,250,000

Project Type: Project Purpose: Routine (Y/N):

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Project Description

Implement recommendations of Siemens Energy Audit including replacement of aging ventilation systems and cooling towers, update mechanical systems, repair or upgrade HVAC and replacement of rooftop equipment. The type of replacement / repair will vary depending on the building(s) renovated.

Project Detail and Status

This project will decrease both operation and maintenance costs by implementation of the recommendations resulting in energy efficiency and conservation.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		400,000	50,000						\$ 450,000
Construction			1,550,000	250,000					1,800,000
Equipment									
Other				7-4-2-2					
Total	\$ -	400,000	1,600,000	250,000	-	-		-	\$2,250,000

Costs	
Capital Fund Operating Budget Other	\$2,250,000
Total	\$2,250,000

Funding	
Federal	\$ -
State	
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	
Unfunded County Share	2,250,000
Total	\$2,250,000



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Department of Public Works

Project Name:

New Paltz Pool Repairs

Project Type:
Project Purpose:
Routine (Y/N):
Estimated Start Date:
Estimated Completion Date:

Facilities Useful Life N 01/14 12/15 \$425,000

Project Description

Estimated Total Cost:

Rehabilitation of the pools, buildings and equipment at the New Paltz Pool Complex.

Project Detail and Status

Replace marcite lining in Main Pool, and resurface Kiddie Pool including prepare and epoxy coat finish. Replace pumps and motors. Replace filter in Kiddy Pool. Epoxy floor surfaces at Bathhouse. Replace sections of deteriorated concrete deck.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		35,000							\$ 35,000
Construction		190,000	200,000						390,000
Equipment									
Other		E WILD DA	-50,000		r=come				
Total	\$ -	225,000	200,000						\$ 425,000

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\$ 425,000
\$ 425,000
\$

Funding	55.53	
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized		
Total Funded		
Unfunded County Share		425,000
Total	\$	425,000



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Department of Public Works

Public Works Administration Building Renovations - 313 Shamrock

Facilities Useful Life N. 09/14 05/19 \$285,000

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date: Estimated Completion Date:

Project Description

Renovation of administration building to increase efficiency and functionality.

Project Detail and Status

Replace exterior entry doors; repair & seal exterior masonry; paint interior areas; replace existing wood light poles & fixtures with aluminum poles & LED fixtures; replace outdated fire alarm system; replace data wiring. Minor HVAC work and site work improvements. Increased yearly energy efficiency in the first three fiscal years of completion of approx \$2,500 x 3 years = \$7,500. Replace air handler and associated duct work. Replace exterior walkways and stairs.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		25,000							\$ 25,000
Construction			52,000	52,000	52,000	52,000	52,000		260,000
Equipment					7-11-1				
Other			STREET, CO. L.S.						Acres 10 march
Total	\$ -	25,000	52,000	52,000	52,000	52,000	52,000	*	\$ 285,000

Costs	
Capital Fund Operating Budget Other	\$ 285,000
Total	\$ 285,000

Funding		
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized	1	
Total Funded	77076	100
Unfunded County Share	28	5,000
Total	\$ 28	5,000



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Department of Public Works

Quarry Complex (DPW) Renovation

Facilities Useful Life Y 01/14 12/15

Project Type: Facilities
Project Purpose: Useful L
Routine (Y/N): Y

Estimated Completion Date: 12/15
Estimated Total Cost: \$995,000

Project Description

Renovation of deteriorated garages in the Quarry Complex for improved operating efficiency.

Project Detail and Status

Upgrade electrical systems and do interior and exterior painting. Install fire alarm security systems and CO monitoring. Door and hardware replacement. Concrete floor replacement with radiant heat source and capture exhaust. Operational efficiencies are estimated to result in savings of \$4,000 annually for a 3 year savings of \$12,000.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		497,500	177.1						\$ 497,500
Construction			497,500						497,500
Equipment									
Other									\$ 00 ICS
Total	\$ -	497,500	497,500	(4)	-	3-4	-		\$ 995,000

Costs	
Capital Fund Operating Budget Other	\$ 995,000
Total	\$ 995,000

Federal	\$	
State		
Operating Budget		
Other		
Serial Bonds Authorized	100	
Total Funded		
Unfunded County Share		995,000
Total	\$	995,000



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Department of Public Works

Roof Repairs - Various Buildings (Project #s 362-367 & 382-384)

Useful Life N 01/14 10/15 \$896,400

Project Type: Facilities Project Purpose: Routine (Y/N): Estimated Start Date: Estimated Completion Date:

Project Description

Replace or repair various buildings' roofing systems including replacing or installing roof drains where necessary and replace or repair interior ceiling where damaged. Capital projects have been established for contractor installed roofs and have been assigned as follows: #362-367 & 382-384.

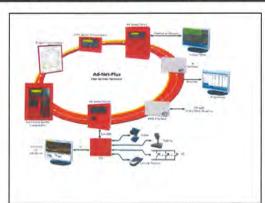
Project Detail and Status

This project will decrease both operation and maintenance costs as well as provide multi-year protection of county assets.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		120,000					1127		\$ 120,000
Construction		494,000	282,400					, C	776,400
Equipment									
Other	3 232		1-3-1-1						P. F. S.
Total	\$ -	614,000	282,400			-	_ DA		\$ 896,400

Costs	300
Capital Fund Operating Budget Other	\$ 896,400
Total	\$ 896,400

Funding					
Federal	\$				
State					
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded		-			
Unfunded County Share	8	396,400			
Total	e s	396,400			



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Department of Public Works

Project Name: Security Improvements/ Various Buildings

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date:

Estimated Completion Date: Estimated Total Cost:

Facilities Program/ Policy N 06/14 10/19

\$1,250,000

Project Description

Installation of security systems to various county buildings.

Project Detail and Status

Passive and active security measures will be installed in several county buildings including alarms, cameras, hardware, signage and barriers.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		200,000	50,000						\$ 250,000
Construction			150,000	200,000	200,000	200,000	250,000		1,000,000
Equipment				71717					
Other				72727		120000000000000000000000000000000000000			
Total	\$ -	200,000	200,000	200,000	200,000	200,000	250,000	2	\$1,250,000

Costs					
Capital Fund Operating Budget Other	\$1,250,000				
Total	\$1,250,000				

Funding						
Federal	\$	-				
State						
Operating Budget						
Other						
Serial Bonds Authorized						
Total Funded	- A W	-				
Unfunded County Share	1,250	,000				
Total	\$1,250	,000				

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Ulster County Community College

STRIVE - SUNY Ulster Satellite Campus at Sophie Finn School (Project #370)

Facilities

Improve Education Access

N 02/13 12/14

Estimated Completion Date: Estimated Total Cost:

Estimated Start Date:

Project Name:

Project Type:

Routine (Y/N):

Project Purpose:

\$6,182,168

Project Description

Rehabilitation of the former Sophie Finn Elementary School for use as an extension center for SUNY Ulster. Architectural & Engineering (previously as "SUNY Ulster Satellite Campus") and is currently underway.

Project Detail and Status

This project involves the rehabilitation and upgrade of the former Sophie Finn Elementary School in Kingston for use as a SUNY Ulster Extension Center. The Feasibility Study for this project was completed in March 2013 and Final Design (Architectural and Engineering) is currently underway with construction slated to begin in the first quarter of 2014. The rehabilitation will include abatement of hazardous materials (asbestos and lead), replacement windows, addition of an elevator, installation of a cooling system, new interior finishing, significant expansion of on-site parking, improvements to storm water drainage, and addition of a new entrance way. The project cost also includes Construction Management services, building purchase cost and acquisition of new furniture.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	\$ 715,600	17.14.16.1							\$ 715,600
Construction		4,870,580							4,870,580
Equipment									
Other	T T- A	595,988							595,988
Total	\$ 715,600	5,466,568		-		-			\$6,182,168

Costs	
Capital Fund Operating Budget Other	\$6,182,168
Total	\$6,182,168

Funding				
Federal				
State	3,091,084			
Operating Budget				
Other	2,000,000			
Serial Bonds Authorized	600,700			
Total Funded	5,691,784			
Unfunded County Share	490,384			
Total	\$6,182,168			



Department of Public Works

Trudy Resnick-Farber Office Building Repairs & Updates

Facilities Useful Life N 02/15 07/16 \$240,000

Project Type: Facilitie
Project Purpose: Useful L
Routine (Y/N): N
Estimated Start Date: 02/15

Estimated Completion Date: Estimated Total Cost:

Project Name:

Project Description

Rehabilitation of office building.

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Project Detail and Status

Building repairs and updates, repair pedestrian sidewalk sections, re-point & seal masonry, update fire alarm & suppression systems, and roof system repair & replacement as necessary.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	17.2.17		40,000					The state	\$ 40,000
Construction				200,000					200,000
Equipment								1	-
Other				2505					ALCOHOL:
Total	\$ -		40,000	200,000	-	-		-	\$ 240,000

Costs	The same of
Capital Fund Operating Budget Other	\$ 240,000
Total	\$ 240,000

Funding		
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized		
Total Funded		
Unfunded County Share	24	0,000
Total	\$ 24	0,000



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Information Services

Business Continuity Site Improvement

Technology
Business Continuity
N
01/14
12/14
\$299,359

Project Name:

Project Type:
Project Purpose:
Routine (Y/N):
Estimated Start Date:
Estimated Completion Date:
Estimated Total Cost:

Project Description

Establish a business continuity site to enable the County to continue operation in the event of a partial or complete loss of service of the critical County information systems. Locate backup systems for the public safety, email, financial, payroll and other critical systems in an alternate site to allow for quick recovery, thereby minimizing disruption of County services.

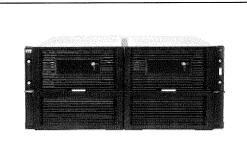
Project Detail and Status

The Business Continuity Site will provide backup for County systems including Public Safety, email, payroll, Health Department Medical records, Real Property System, Fleet Management, Time and Attendance, Area Transit bus routing, and electronic document management systems. It will also provide backup internet service which is the method used by many depts, to access their remote applications, such as NYS hosted applications used at DSS.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)					1 3/21				\$ -
Construction		97,155							97,155
Equipment									11 x 27 1 10 x
Other		202,204							202,204
Total	\$ -	299,359	-		- +		1-		\$ 299,359

Costs	
Capital Fund Operating Budget Other	\$ - 299,359
Total	\$ 299,359

Funding	
Federal	\$ -
State	
Operating Budget	299,359
Other	
Serial Bonds Authorized	
Total Funded	299,359
Unfunded County Share	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Total	\$ 299,359



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Information Services

Electronic Document Management Expansion

Project Type: Technology
Project Purpose: Growth
Routine (Y/N): N
Estimated Start Date: 01/14
Estimated Completion Date: 12/14
Estimated Total Cost: \$90,000

Project Description

Project Name:

Continuation of OnBase Electronic Document Management System (EDMS) deployment. Complete implementation of the Records Management workflow and document management to the rest of the County including purchase of additional disk storage.

Project Detail and Status

The goal of this project is to expand on the County's existing electronic records management system. The project focus is 3 fold: creation of a document storage system, user friendly document retrieval (search-ability), and scheduled document retention/destruction. Paper record storage space is limited and the degradation of paper documents must be carefully monitored. The EDMS provides the ability to create scanned versions of paper documents which 1) can be tracked from creation, 2) can be accessed remotely from a central location, 3) decrease the amount of storage hardware spread throughout the County, and 4) allow for the backup of one central data storage system. The EDMS results in less physical storage space and fewer person hours to maintain.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)									ė
-		90.000						-	90,000
Construction Equipment		90,000							30,000
Other									-
Total	\$ -	90,000	-	-	-	-	-	_	\$ 90,000

Costs	
Capital Fund	\$ -
Operating Budget	90,000
Other	
Total	\$ 90,000

Funding	
Federal	\$ -
State	
Operating Budget	90,000
Other	
Serial Bonds Authorized	
Total Funded	 90,000
Unfunded County Share	
Total	\$ 90,000



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Finance

Financial Mgmt System Implementation (Project #368)

Technology Useful Life N 05/13 09/14 \$1,525,000

Project Type: Te
Project Purpose: Us
Routine (Y/N): N

Estimated Start Date: Estimated Completion Date: Estimated Total Cost:

Project Description

Project Name:

Purchase and implement an integrated financial management system which will replace the County's current financial system HTE.

Project Detail and Status

The purpose of this project is to purchase and implement an integrated financial management system that covers a broad range of application areas. This will replace the County's current financial system - HTE.

Budget	Prior Years	2014	2014	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	7,22,710				54.74 T				\$ -
Construction									
Equipment									
Other	457,500	1,067,500							1,525,000
Total	\$ 457,500	1,067,500		-		-		7.	\$1,525,000

Costs				
\$1,125,000				
400,000				
0.1.505.000				
\$1,525,000				

Funding					
Federal	\$ -				
State					
Operating Budget	400,000				
Other					
Serial Bonds Authorized	1,125,000				
Total Funded	1,525,000				
Unfunded County Share					
Total	\$1,525,000				

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Information Services

Project Name:

Network Infrastructure Replacement

Project Type:
Project Purpose:
Routine (Y/N):
Estimated Start Date:

Technology Useful Life Y 04/14

Estimated Completion Date: Estimated Total Cost:

12/14 **\$99,657**

Project Description

Replace obsolete network hardware resulting in greater reliability, faster response time and improved operational efficiency.

Project Detail and Status

The purpose of this project is to replace obsolete network switches in the County's data communications network. The overall service benefit of this project is improved operational efficiency, faster response time and reliability through the replacement of obsolete hardware. The equipment that is targeted to be replaced is 5 to 10 years old. The normal useful life for this equipment is 5 to 6 years. In addition, a core switch will be installed for the re-location of additional departments at the BRC.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)									\$ -
Construction		99,657							99,657
Equipment									-
Other									-
Total	\$ -	99,657	-	-	-	-	-	-	\$ 99,657

Costs		
Capital Fund	\$	-
Operating Budget		99,657
Other		
Total	<u>\$</u>	99,657

Funding	
Federal	\$ -
State	
Operating Budget	99,657
Other	
Serial Bonds Authorized	
Total Funded	99,657
Unfunded County Share	
Total	\$ 99,657



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Information Services

Project Name: PC Desktop, Laptop and Printer Replacement

Project Type: Technology
Project Purpose: Useful Life
Routine (Y/N): Y
Estimated Start Date: 02/14
Estimated Completion Date: 12/14
Estimated Total Cost: \$320,788

Project Description

On-going replacement county-wide of PC desktops, laptops, and printers as they reach end-of-life including upgrades to related operating systems.

Project Detail and Status

This project is the on-going plan to replace county-wide PC desktops, laptops and printers as they reach end-of-life. There are approximately 1000 PC desktops and laptops in use in the County. Useful life is 4-5 years. We plan to replace 250 devices each year. Many of the existing desktops and laptops are failing.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)									\$ -
Construction									* * T. T. T. T. *
Equipment		320,788							320,788
Other	17.	=======================================							-
Total	\$ -	320,788	- 1	-	-		-	-	\$ 320,788

Costs	
Capital Fund Operating Budget Other	\$ - 320,788
Total	\$ 320,788

Funding	
Federal	\$ -
State	
Operating Budget	320,788
Other	
Serial Bonds Authorized	
Total Funded	320,788
Unfunded County Share	
Total	\$ 320,788



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Information Services

Server Replacement

Technology Useful Life Y 02/14 12/14 \$159,600

Project Description

This proposed project will replace obsolete server hardware in the Probation, Public Works, Health and Information Services departments, resulting in greater reliability and improved operational efficiency.

Project Detail and Status

The purpose of this project is to replace departmental file servers, an Active Directory Domain Controller server, and to expand the existing blade center so that additional servers may be virtualized thereby reducing future hardware requirements. The overall service benefit of this project is improved operational efficiency through the replacement of obsolete hardware.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng 'Arch)			1 1 1						\$ -
Construction					Comments of				-
Equipment		159,600							159,600
Other									
Total	\$ -	159,600	-	-	1-				\$ 159,600

Costs	
Capital Fund Operating Budget Other	\$ - 159,600
Total	\$ 159,600

Funding		
Federal	\$	
State		
Operating Budget	159	,600
Other		
Serial Bonds Authorized		
Total Funded	159	,600
Unfunded County Share		
Total	\$ 159	,600

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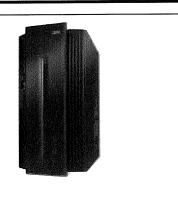
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Information Services

Replacement

\$309,950

System-i Server Project Name:

Project Type: Technology Project Purpose: Useful Life Routine (Y/N): Ν Estimated Start Date: 04/14 Estimated Completion Date: 11/19

Project Description

Estimated Total Cost:

Replace and consolidate end-of-life servers that are running the County Public Safety, email, financial system and miscellaneous production applications.

Project Detail and Status

The County's Public Safety and email systems are running on a pair of redundant servers that are reaching end-of-life. The HTE financial systems and other production applications share these servers as well. The project will replace the 4 servers with 2 partitioned servers creating efficiencies and cost savings.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng	1 1101 1 0010							BV 35 35 41 22 22 23 24 35 37 37 37 37 37 37 37 37 37 37 37 37 37	
/Arch)									\$ -
Construction		25,000							25,000
Equipment									-
Other		28,495	56,990	56,990	56,990	56,990	28,495		284,950
Total	\$ -	53,495	56,990	56,990	56,990	56,990	28,495	-	\$ 309,950

Costs	
Capital Fund	\$ 309,950
Operating Budget	
Other	
Total	 309,950

Funding	
Federal	\$ -
State	
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	•
Unfunded County Share	309,950
Total	\$ 309,950



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Information Services

Time and Attendance System - Phase II

Technology Program/Policy

01/14 12/14 \$102,400

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Project Name:

Project Type:

Routine (Y/N):

Project Purpose:

Project Description

Complete the deployment of Qqest's Timeforce time and attendance system across the County including installing electronic time accounting in all work locations, and installing and configuring the Timeforce time & attendance software to track start/stop times and accruals.

Project Detail and Status

The purpose of this project it to install electronic time accounting across the County and deploy the accompanying software to track start and stop times, total time in a payroll period and track accruals for individual employees. Phase 1 (DSS, Personnel, Probation and DPW) was completed in August of 2013. Phase 2 will roll the project out to the rest of the County. There are 3 primary goals of the project: 1) increase accountability in recording and reporting time and attendance data; 2) reduce errors in the time and attendance process; and 3) increase efficiency by reducing costs of the payroll process.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		7.5							\$ -
Construction		102,400							102,400
Equipment									
Other									
Total	\$ -	102,400		-	-	- V			\$ 102,400

Costs Capital Fund	\$ -
Operating Budget Other	102,400
Total	\$ 102,400

Funding					
Federal	\$	-			
State					
Operating Budget	103	2,400			
Other					
Serial Bonds Authorized					
Total Funded	103	102,400			
Unfunded County Share	200				
Total	\$ 103	2,400			



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Information Services

Project Name:

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date:

Estimated Completion Date: Estimated Total Cost: \$1,228,199

Voice over IP Phone System Implementation

Technology Useful Life 04/14 12/19

Project Description

Replacement of the current phone system with a network-based service. New system would improve services and reliability of the phone system and save \$120,000 per year in telephone service charges.

Project Detail and Status

The project would replace the landline service for all County departments except for Emergency Communications (they have an independent phone system tied into their 911 system). The new system would allow additional functionality for users such as menu driven phone directories, follow-me phone, integration between cell and office phones, potential for video calls, etc. The equipment would be leased over a five-year period. Planned operational date of 7/1/14 for cost calculation. The new system would potentially save the County \$120,000 per year in Verizon landline costs.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng 'Arch)					- W. YY		44.17, 11		\$ -
Construction									-
Equipment						-40 -14			
Other		124,277	245,316	245,316	245,316	245,316	122,658		1,228,199
Total	\$ -	124,277	245,316	245,316	245,316	245,316	122,658		\$ 1,228,199

Costs						
Capital Fund Operating Budget Other	\$ 1,228,199					
Total	\$ 1,228,199					

Funding							
Federal	\$ -						
State							
Operating Budget	1,228,199						
Other							
Serial Bonds Authorized							
Total Funded	1,228,199						
Unfunded County Share							
Total	\$ 1,228,199						



EDUCATION

Ulster County Community College

Backup Generators (Facilities Master Plan)

Equipment Useful Life N

Estimated Completion Date: Estimated Total Cost:

01/14 12/14 \$350,000

Project Description

Installation of back-up generators and building metering to enable functionality of operations during instances of prolonged power disruption.

Project Detail and Status

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	Jan 17 mg	350,000							\$ 350,000
Construction									
Equipment									
Other		CL U.L.							11 13 15 13
Total	\$ -	350,000				-			\$ 350,000

Costs	
Capital Fund Operating Budget Other	\$ 350,000
Total	\$ 350,000

Funding					
Federal	\$ -				
State	175,000				
Operating Budget					
Other					
Serial Bonds Authorized	175,000				
Total Funded	350,000				
Unfunded County Share					
Total	\$ 350,000				



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UCATIO

Ulster County Community College

Fire Alarm Extension (Facilities Master Plan)

Project Type: Equipment
Project Purpose: Useful Life
Routine (Y/N): N
Estimated Start Date: 01/14
Estimated Completion Date: 12/14
Estimated Total Cost: \$148,000

Project Description

Connect the Kelder, Old Hardenburgh and Algonquin buildings to new Keltron alarm system.

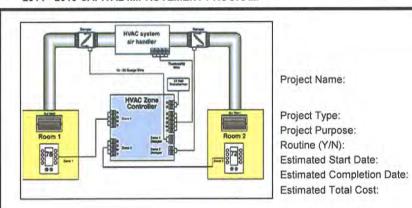
Project Detail and Status

The fire alarm system will include a voice amplification evacuation system that will be suitable for use in the event of an emergency.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)					(= 11)			1	\$ -
Construction		- 1 1 1 1 1 1							
Equipment		148,000							148,000
Other									
Total	\$ -	148,000		-		-			\$ 148,000

Costs	Salara.
Capital Fund Operating Budget Other	\$ 148,000
Total	\$ 148,000

Funding	
Federal	\$ -
State	74,000
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	74,000
Unfunded County Share	74,000
Total	\$ 148,000



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UCATION

Ulster County Community College

HVAC Controllers (Facilities Master Plan) Project #373

Useful Life 01/14 12/14 \$300,000

Equipment

Project Description

Replacement of controllers for HVAC system to regulate temperature and airflow throughout campus facilities.

Project Detail and Status

To replace different types of HVAC controllers in 5 buildings with one manufacturer to increase efficiency and decrease costs of HVAC operations. Single control type enables easier diagnosis/repair of problems, easier training and operation of system.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng (Arch)		_ 14 1 4							\$ -
Construction									-
Equipment		300,000							300,000
Other									
Total	\$ -	300,000					-	11 = 4.	\$ 300,000

Cost	S	10.7.53
Capital Fund Operating Budget Other	\$	300,000
Total	\$	300,000

Funding	
\$	- H
	150,000
	150,000
	300,000
\$	300,000
	\$



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Ulster County Community College

Sewer Ejection Pumps & Grease Traps (Facilities Master Plan)

Equipment Useful Life 01/14 12/14

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date: Estimated Completion Date: Estimated Total Cost: \$105,000

NAME OF TAXABLE PARTY.		10/15/15/16	Project Description			
Installation of sewage	ejection pumps a	and grease	traps in	Vanderlyn Hall.		

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)									\$ -
Construction									
Equipment		105,000							105,000
Other									Stanton De
Total	\$ -	105,000		-		-	- I		\$ 105,000

THE PERSON
\$ 105,000
\$ 105,000
\$

Funding				
Federal	\$ -			
State	52,500			
Operating Budget				
Other				
Serial Bonds Authorized				
Total Funded	52,500			
Unfunded County Share	52,500			
Total	\$ 105,000			



EDUCATION

Project Name:

Project Type:
Project Purpose:
Routine (Y/N):
Estimated Start Date:
Estimated Completion Date:
Estimated Total Cost:

Ulster County Community College

Extension Center Feasibility Study & Preliminary Design (Project 370)

Facilities Useful Life/Growth N 01/13 12/14 \$600,700

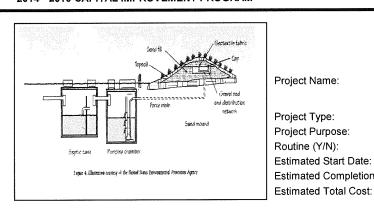
Project Description

Conduct feasibility study & preliminary design for extension center.

Budget	Pri	or Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	\$	31,550	569,150	1.2						\$ 600,700
Construction										
Equipment										
Other										
Total	\$	31,550	569,150	-	-	-	-	-		\$ 600,700

Costs	
Capital Fund Operating Budget Other	\$ 600,700
Total	\$ 600,700

Funding	
Federal	\$ -
State	300,350
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	300,350
Unfunded County Share	300,350
Total	\$ 600,700



Ulster County Community College

Leach Field (Facilities Master Plan)

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Project Type: **Facilities** Project Purpose: Routine (Y/N): Estimated Start Date: 01/14 Estimated Completion Date:

Useful Life 12/14 \$40,000

Project Description

Design to repair of western sand filter for treatment of sanitary sewage.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Tot	tal
Design (Eng /Arch)		40,000							\$ 40	0,000
Construction										-
Equipment										-
Other										-
Total	\$ -	40,000	-	-	-	-	-	-	\$ 40	0,000

Costs	
Capital Fund	\$ 40,000
Operating Budget	
Other	
T 4.4	 40.000
Total	 40,000

Funding		
Federal	\$	-
State		20,000
Operating Budget		
Other		
Serial Bonds Authorized		
Total Funded		20,000
Unfunded County Share		20,000
Total	\$	40,000
		



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Ulster County Community College

Project Name: Reconfigure & Resurface Parking Lot F

Project Type:
Project Purpose:
Routine (Y/N):
Estimated Start Date:
Estimated Completion Date:
Estimated Total Cost:

Transportation Infrastructure Useful Life N 01/15 12/15 \$407,500

Project Description

Reconfigure and resurfacing of parking lot F.

Project Detail and Status

The existing layout of Parking Lot F does not separate the parking lot from the loop road. This creates a potentially dangerous situation and has already resulted in many car accidents in this area. The parking lot should be reconfigured to limit the number of access points into the parking lot, improving both pedestrian and vehicular safety. In addition, reconfiguring the lot will result in a net gain of ten parking spaces.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)			407,500						\$ 407,500
Construction									
Equipment									
Other								1	
Total	\$ -	-	407,500		-				\$ 407,500

Costs	3	
Capital Fund Operating Budget Other	\$	407,500
Total	\$	407,500

Funding	
Federal	\$ -
State	203,750
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	203,750
Unfunded County Share	203,750
Total	\$ 407,500



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SAFETY

Emergency Communications/Emergency Management

Project Name:

Greater Catskills Flood Remediation Program -NYC DEP (*Project #355*)

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date: Acquisition Health & Safety N

Estimated Completion Date: Estimated Total Cost:

06/14 \$3,700,000

06/11

Project Description

To purchase and demolish homes exhibiting damage from the leaking NYC DEP aqueduct in accordance with funding contract with NYC.

Proje	ct Detai	and	Status
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Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)					4 1 1 1 1				\$.
Construction									
Equipment									
Other	2,227,902	1,472,098		_					3,700,000
Total	\$ 2,227,902	1,472,098	1.	-	- 4	- 1			\$3,700,000

Costs	
Capital Fund Operating Budget Other	\$3,700,000
Total	\$3,700,000

Funding						
\$	-					
3,700,0	00					
1 1 1 1 1 1 1 1						
3,700,0	00					
\$3,700,0	00					
	3,700,0					



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AFETY

Emergency Communications/Emergency Management

Project Name:

Greater Catskills Flood Remediation Program -NYS (Project #356)

Project Type: Acquisition
Project Purpose: Health & Safety
Routine (Y/N): N

Estimated Start Date: 06/11
Estimated Completion Date: 06/14
Estimated Total Cost: \$5,300,000

Project Description

To purchase and demolish homes exhibiting damage from the leaking NYC DEP aqueduct in accordance with the funding contract with NYS.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)									\$ -
Construction									
Equipment									-
Other	1,813,798	3,486,202							5,300,000
Total	\$ 1,813,798	3,486,202	1.0		-	1		n= 0+	\$5,300,000

Costs	Marie Carlos AUS
Capital Fund Operating Budget Other	\$5,300,000
Total	\$5,300,000

Funding				
Federal	\$ -			
State	3,800,000			
Operating Budget				
Other				
Serial Bonds Authorized	1,500,000			
Total Funded	5,300,000			
Unfunded County Share				
Total	\$5,300,000			



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Emergency Communications/Emergency Management

Project Name:

Hazard Mitigation Grant Program - Hurricane Irene/Tropical Storm Lee

Project Type: Project Purpose: Routine (Y/N):

Health & Safety N 01/14

Acquisition

Estimated Start Date: Estimated Completion Date:

06/15 **\$6,558,566**

Estimated Total Cost:

Project Description

To purchase and demolish homes damaged during Hurricane Irene and Tropical Storm Lee. This is a FEMA funded project with state pass through.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)									\$ -
Construction									
Equipment									4
Other		2,250,000	4,308,566			1			6,558,566
Total	S -	2,250,000	4,308,566	-		-	- 9	-	\$6,558,566

\$6,558,566
\$6,558,566

Funding	
Federal	\$4,918,925
State	
Operating Budget	
Other	1,639,641
Serial Bonds Authorized	
Total Funded	6,558,566
Unfunded County Share	
Total	\$6,558,566



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AFETY

Ulster County Sheriff's Department

Vehicles for Criminal Division

Equipment Useful Life 01/14 12/19 \$1,394,301

Project Type: Project Purpose:

Routine (Y/N):

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Project Description

On-going replacement plan at 5 vehicles a year for the patrol fleet and detectives.

Project Detail and Status

Based on past expenses of repairing vehicles of a certain mileage, it is more cost effective to replace vehicles.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng Arch)									\$ -
Construction							- 252 / 133		
Equipment		215,555	222,022	228,683	235,543	242,610	249,888		1,394,301
Other									To A Albert
Total	\$ -	215,555	222,022	228,683	235,543	242,610	249,888		\$1,394,301

Costs						
Capital Fund Operating Budget Other	\$1,394,301					
Total	\$1,394,301					

Funding								
Federal	\$	-						
State								
Operating Budget								
Other								
Serial Bonds Authorized								
Total Funded								
Unfunded	1,394,30	11						
Total	\$1,394,30	1						



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SAFETY

Ulster County Sheriff's Department

Vehicles for URGENT Division 1907

Project Type: Equipment Project Purpose: Useful Life Routine (Y/N): Estimated Start Date: 01/14 Estimated Completion Date: 12/19 Estimated Total Cost: \$229,368

Project Description

Six year plan to replace vehicles one (1) vehicle per year to maintain fleet. 2014 will replace six (6) leased vehicles and one (1) new vehicle.

Project Detail and Status

This purchase of new vehicles will provide URGENT officers with vehicles at a lower cost than leased vehicles. This project is fully funded by asset forfeitures.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)			1						\$ -
Construction									
Equipment		120,000	20,600	21,218	21,855	22,510	23,185		229,368
Other						10 WA			
Total	\$ -	120,000	20,600	21,218	21,855	22,510	23,185		\$ 229,368

Costs	
Capital Fund Operating Budget Other	\$ 229,368
Total	\$ 229,368

Funding							
Federal	\$						
State							
Operating Budget							
Other		229,368					
Serial Bonds Authorized	100	Sec.					
Total Funded		229,368					
Unfunded County Share	2.00						
Total	\$	229,368					



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SAFETY

Emergency Communications/Emergency Management

Project Name:

Project Type:
Project Purpose:
Routine (Y/N):
Estimated Start Date:
Estimated Completion Date:

Estimated Total Cost:

Illinois Mountain (Town of Lloyd) Radio Tower

Facilities Program/Policy N 03/14 09/14 \$665,000

Project Description

Removal of existing radio tower and construction of a more robust tower with support facilities.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	1 1 1	40,000			77.7		= "		\$ 40,000
Construction		575,000							575,000
Equipment		50,000							50,000
Other									
Total	\$ -	665,000	4.4	- 4				- 4	\$ 665,000

Costs	3	
Capital Fund Operating Budget Other	\$	665,000
Total	\$	665,000

Funding	
Federal	5.000
State	615,000
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	615,000
Unfunded County Share	50,000
Total	\$ 665,000



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Ulster County Area Transit (UCAT)-Central Auto

\$3,100,000

Buses - Mandatory Replacement of Rolling Stock

Project Type: Equipment
Project Purpose: Useful Life
Routine (Y/N): Y
Estimated Start Date: 01/14
Estimated Completion Date: 12/19

Project Description

Replacement of buses and support vehicles as they have reached their useful life.

Project Detail and Status

UCAT runs a fleet of 27 buses accumulating 1,000,000 miles per year. In order to maintain safe and functional vehicles it is necessary to replace buses once their useful life has been reached.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)					- 11/1				\$ -
Construction				11/2011					
Equipment		350,000	650,000	600,000	400,000	400,000	400,000	0	2,800,000
Other					300,000				300,000
Total	\$ -	350,000	650,000	600,000	700,000	400,000	400,000		\$ 3,100,000

Costs	Costs						
Capital Fund Operating Budget Other	\$ 3,100,000						
Total	\$ 3,100,000						

Funding						
Federal	\$ 2,480,000					
State	310,000					
Operating Budget	310,000					
Other						
Serial Bonds Authorized	12.00					
Total Funded	3,100,000					
Unfunded County Share						
Total	\$ 3,100,000					



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Department of Public Works

Equipment Replacement -Roads & Bridges

Project Type: Equipment
Project Purpose: Useful Life
Routine (Y/N): Y
Estimated Start Date: 01/14
Estimated Completion Date: 12/19
Estimated Total Cost: \$9,823,100

Project Description

Project Name:

Replacement of heavy machinery and vehicles on a scheduled basis for the Roads & Bridges Division.

Project Detail and Status

Numerous vehicle and heavy equipment are well past the end of their useful lives. This 6 year program will replace vehicles with very high mileage, and pieces of equipment that have high hours of use.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)			-440						\$ -
Construction									-
Equipment		2,158,400	2,774,000	1,027,600	2,016,900	800,200	1,046,000		9,823,100
Other	100	1577 317 517							•
Total	S -	2,158,400	2,774,000	1,027,600	2,016,900	800,200	1,046,000		\$9,823,100

Costs	
Capital Fund Operating Budget Other	\$9,823,100
Total	\$9,823,100

Funding					
Federal	\$	-			
State					
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded	TR 4.0	-			
Unfunded County Share	9,823,1	00			
Total	\$9,823,1				



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Department of Public Works

Bailey Bridge (Project #260)

Transportation Infrastructure Useful Life

08/06 12/14

\$3,316,947

Project Description

Project Name:

Project Type:

Routine (Y/N):

Project Purpose:

Estimated Start Date:

Estimated Total Cost:

Replacement of the Denning Road/Bailey Bridge (BIN # 3347090) in the Town of Denning. The bridge is no longer in operation, and is bypassed using a temporary bridge. This bypass has been in place since 2005. This is a TIP project, PIN# 8758.79.

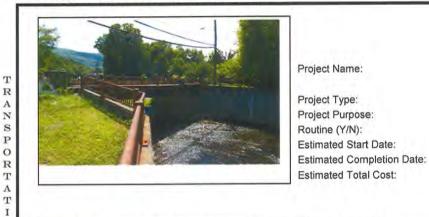
Project Detail and Status

This project will complete the replacement of the Denning Road/Bailey Bridge (BIN # 3347090) which has been closed to traffic since 2004. A temporary bridge has been in place since the Bailey Bridge closing. This project is listed on the TIP (PIN# 8758.79). Preliminary Engineering is 90% complete, Right-of-way acquisition was completed in 2013.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	\$ 306,947	5,000		112-11					\$ 311,947
Construction		3,005,000				7		4	3,005,000
Equipment									-
Other				14					
Total	\$ 306,947	3,010,000		-	7.	D+			\$3,316,947

Costs	
Capital Fund Operating Budget Other	\$3,316,947
Total	\$3,316,947

Funding					
Federal	\$2,653,558				
State	497,542				
Operating Budget					
Other					
Serial Bonds Authorized	165,847				
Total Funded	3,316,947				
Unfunded County Share	12.000				
Total	\$3,316,947				



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Department of Public Works

Cape Avenue Bridge

Transportation Infrastructure Useful Life

01/18 12/19

Estimated Total Cost: \$1,170,000

Project Description

Bridge rehabilitation for the Cape Avenue Bridge (BIN # 3377440) in the Village of Ellenville. The project is identified on the TIP as PIN# 8757.71, however it is not listed on the current TIP due to its expected start date occurring after 2017.

Project Detail and Status

This project will rehabilitate the existing Cape Avenue Bridge (BIN# 3347440) in order to repair the bridge before it deteriorates to the point requiring complete replacement in the Village of Ellenville, Town of Wawarsing.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)					= 1	283,000			\$ 283,000
Construction							887,000		887,000
Equipment									
Other									-
Total	\$ -	-		•	- (-)	283,000	887,000		\$1,170,000

Costs	Market Stranger
Capital Fund Operating Budget Other	\$1,170,000
Total	\$1,170,000

Funding	-	No.
Federal	\$	936,000
State		175,500
Operating Budget		
Other		
Serial Bonds Authorized		25/25
Total Funded	1	,111,500
Unfunded County Share		58,500
Total	\$1	,170,000



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Consolidated Highway Improvement Plan (NYS CHIPS)

Department of Public Works

Transportation Infrastructure Useful Life

7 04/14 12/14 \$3,011,864

Estimated Completion Date: 12/14
Estimated Total Cost: \$3,011,8

Project Description

Counties that report road mileage under their local jurisdiction are eligible for CHIPS funding from NYS for micro-surfacing, surface treatment, single course surface treatment and stone or double course surface treatment.

Project Name:

Project Type:

Routine (Y/N):

Project Purpose:

Estimated Start Date:

Project Detail and Status

The annual CHIPS apportionments to municipalities are calculated according to the CHIPS allocation formula specified in Section 10-c of the NYS Highway Law. Each year DPW rates all 424 miles of roads, determines which are eligible for CHIPS then prioritizes these roads. Roads are eligible for use of CHIPS funding every 10 years.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)									\$ -
Construction		3,011,864							3,011,864
Equipment									
Other	100	DOWN AND A							Facilities 18
Total	\$ -	3,011,864		-	-	-			\$3,011,864

Costs					
Capital Fund Operating Budget Other	\$3,011,864				
Total	\$3,011,864				

Funding					
Federal	\$ -				
State	3,011,864				
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded	3,011,864				
Unfunded County Share					
Total	\$3,011,864				



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Department of Public Works

Donahue Bridge (Project #294)

Transportation Infrastructure Useful Life

Y 01/12 12/14

Estimated Completion Date: 12/14
Estimated Total Cost: \$948,963

Project Description

Sandblasting, painting and other rehabilitation work on the Donahue Bridge (BIN# 3347580) on County Route 47 crossing over the Esopus Creek in the Town of Shandaken.

Project Detail and Status

This project proposes to rehabilitate the Donahue Bridge (BIN# 3347580) on County Route 47 crossing over the Esopus Creek in the Town of Shandaken by sandblasting, painting and utilizing other rehabilitation measures.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	1 - 1 - 1	64,500							\$ 64,500
Construction		500,000							500,000
Equipment									-
Other	384,463			7					384,463
Total	\$ 384,463	564,500	-	-		2-1	2	11 (4)	\$ 948,963

Costs	TE 1500
Capital Fund Operating Budget Other	\$ 948,963
Total	\$ 948,963

Funding							
Federal	\$	-					
State							
Operating Budget							
Other							
Serial Bonds Authorized		500,000					
Total Funded		500,000					
Unfunded County Share		448,963					
Total	\$	948,963					



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Esopus Creek Downstream of McKinley Hollow

Department of Public Works

Trans. Infrast/Stream Remediation Reduce Flood Risk N

N 01/14 12/14 \$850,000

Project Type: Project Purpose:

Project Name:

Routine (Y/N): Estimated Start Date: Estimated Completion Date: Estimated Total Cost:

Project Description

Remediation of the Esopus Creek through channel reconfiguration and stream bank armoring to increase the hydraulic capacity of the stream and reduce risk of flooding to Oliveria Road and the nearby residencies.

Project Detail and Status

The Esopus Creek immediately downstream (North) of McKinley Hollow Road in the Town of Shandaken has been a site that has led to extensive damage to County Road (C.R.) 92 and private residential homes since 2005. C.R. 92 is impassable during rainfall events of 3 or more inches (one-year design rainfall event according to NYSDEC). We hope to accomplish flood relief through a two phase project. Phase 1 will be to hire a consultant to survey the reach, plan and propose a design channel to reduce flood risk. Phase 2 will be to implement the proposed design. An application has been filed under FEMA's Hazard Mitigation Grant Program. If accepted, FEMA will fund 75% of all project costs.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		100,000				-/			\$ 100,000
Construction		750,000							750,000
Equipment									1000
Other		manage of							V
Total	\$ -	850,000			#	-		F.	\$ 850,000

Cost	3	1201000
Capital Fund Operating Budget Other	\$	850,000
Total	\$	850,000

Funding	37, 27,
Federal	\$ 637,500
State	
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	637,500
Unfunded County Share	212,500
Total	\$ 850,000



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Department of Public Works

Glasco Turnpike over Esopus Creek/Sauer Bridge (Project 385)

Transportation Infrastructure

Useful Life

Y 3/14 12/14

\$2,000,000

Project Description

Rehabilitation of the Sauer Bridge (BIN# 3346850) on Glasco Turnpike (CR32) over the Esopus Creek in the Town of Saugerties. Design is currently being completed in-house.

Project Detail and Status

The project will rehabilitate the existing abutments and replace the existing deteriorated superstructure of the Sauer Bridge (PVI) (BIN# 3346850) on Glasco Turnpike over the Esopus Creek.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		1707-1							\$ -
Construction		2,000,000							2,000,000
Equipment									
Other		OT KURNING PROPERTY	- D. L.						-
Total	\$ -	2,000,000		10.4	-	-	-		\$2,000,000

Costs	
Capital Fund Operating Budget Other	\$2,000,000
Total	\$2,000,000

Funding	
Federal	
State	
Operating Budget	
Other	
Serial Bonds Authorized	2,000,000
Total Funded	2,000,000
Unfunded County Share	iodinio de
Total	\$2,000,000



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Department of Public Works

Mud Tavern Road/Crowell Bridge (Project #262)

Transportation Infrastructure Useful Life

Y

10/99

\$1,879,213

Project Purpose: Routine (Y/N):

Project Name:

Project Type:

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Project Description

Complete replacement of the Mud Tavern Road/Crowell Bridge over the Dwaarkill (BIN# 3347210) in the Town of Shawangunk. This project is listed on the TIP under PIN # 8756.66.

Project Detail and Status

This project will complete bridge replacement of the Mud Tavern Road/Crowell Bridge over Dwaarkill (BIN# 3347210) in the Town of Shawangunk. The bridge is nearing the end of it's useful life and needs replacement. This project is listed on the TIP under PIN # 8756.66.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	\$ 213,213	388,000			1127				\$ 601,213
Construction	1272	1,278,000							1,278,000
Equipment									
Other	37474								
Total	\$ 213,213	1,666,000	-	0+4	A			-	\$1,879,213

Costs	
Capital Fund Operating Budget Other	\$1,879,213
Total	\$1,879,213

Funding						
Federal	\$1,503,370					
State	281,882					
Operating Budget						
Other						
Serial Bonds Authorized	93,961					
Total Funded	1,879,213					
Unfunded County Share						
Total	\$1,879,213					
CAN PERSON OF THE PROPERTY OF						



Department of Public Works

Reconstruction of Various Roads

Transportation Infrastructure Useful Life

01/14 12/14 \$425,000

Project Type: Project Purpose:

Routine (Y/N): Estimated Start Date:

Estimated Completion Date: **Estimated Total Cost:**

Project Description

Seal top coating of various county roads to preserve these roadways.

Project Detail and Status

There are twenty-one (21) County roads that remain to be sealed as part of the previous Capital Plan. Sealing prevents the degradation of the road.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)			114			- 1.7			\$ -
Construction		425,000							425,000
Equipment			Y =========						
Other		The state of the							
Total	\$ -	425,000	-		-	4			\$ 425,000

Costs	
Capital Fund Operating Budget Other	\$ 425,000
Total	\$ 425,000

Funding		
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized	1	
Total Funded		
Unfunded County Share		425,000
Total	\$	425,000



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Department of Public Works

Sawkill School Bridge (Project #264)

Transportation Infrastructure Useful Life

01/06 01/15

Estimated Completion Date: Estimated Total Cost:

\$4,719,388

Project Description

Complete the replacement of the Sawkill Bridge (BIN# 3347630) on Sawkill Road (CR 31) over the Sawkill Creek in the Town of Ulster. This project is listed on the TIP under PIN# 8756.20.

Project Detail and Status

This project will replace the existing Sawkill Bridge (BIN# 3347630) in the Town of Ulster. The project is on the current TIP under PIN # 8756.20. The survey and preliminary plans have been completed. Detailed design is anticipated to be completed by late 2014.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	\$ 226,388	100,000							\$ 326,388
Construction			4,393,000						4,393,000
Equipment									
Other									
Total	\$ 226,388	100,000	4,393,000	-					\$4,719,388

Costs	
Capital Fund Operating Budget Other	\$4,719,388
Total	\$4,719,388

Funding	
Federal	\$3,775,510
State	707,908
Operating Budget	
Other	
Serial Bonds Authorized	235,970
Total Funded	4,719,388
Unfunded County Share	4 () () ()
Total	\$4,719,388



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Department of Public Works

South Putt Corners Road (Project #336)

Transportation Infrastructure Useful Life Y

Estimated Start Date: 10/12
Estimated Completion Date: 12/15
Estimated Total Cost: \$2,408,865

Project Description

Engineering, right of way and construction of 6 ft wide shoulders to provide for safer pedestrian and bicycle traffic along South Putt Corners Rd from Rt. 299 to Rt. 32 in the Town of New Paltz.

Project Detail and Status

South Putt Corners Road has insufficient shoulders along the roadway to safely accommodate pedestrian, bicycle and vehicular traffic. This project will require engineering design, right of way acquisition, construction and inspection in order to widen the current road. This project is listed on the current TIP under PIN # 8759.90.

Budget	Pri	or Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	\$	72,865	277,000							\$ 349,865
Construction				1,811,000						1,811,000
Equipment										
Other			248,000							248,000
Total	\$	72,865	525,000	1,811,000		-	1.4	-	-	\$2,408,865

Costs	
Capital Fund Operating Budget Other	\$2,408,865
Total	\$2,408,865

Funding	The state of the s
Federal	\$1,927,092
State	361,330
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	2,288,422
Unfunded County Share	120,443
Total	\$2,408,865



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Department of Public Works

Tongore Bridge (Project #261)

Transportation Infrastructure Useful Life

10/99 12/15

\$2,409,201

Project Description

Route 213 Extension/ Tongore Creek Bridge (BIN# 3041140) rehabilitation project in the Town of Olive. The project is listed on the TIP under PIN # 8757.13.

Project Detail and Status

This is a bridge rehabilitation project of the Route 213 extension Tongore Creek Bridge (BIN# 3041140) in the Town of Olive. This project is listed on the current TIP under PIN # 8757.13. Preliminary plans have been completed.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	\$ 294,201	155,000						Toron A	\$ 449,201
Construction			1,960,000						1,960,000
Equipment									1 1 1 1 1 1 1 1
Other								7	-
Total	\$ 294,201	155,000	1,960,000	-	-	T-8.			\$2,409,201

Costs	
Capital Fund Operating Budget Other	\$2,409,201
Total	\$2,409,201

Funding						
Federal	\$1,927,361					
State	361,380					
Operating Budget						
Other						
Serial Bonds Authorized	120,460					
Total Funded	2,409,201					
Unfunded County Share	(2) (2) (2) (4)					
Total	\$2,409,201					



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Department of Public Works

Project Name:

Project Type:
Project Purpose:
Routine (Y/N):
Estimated Start Date:
Estimated Completion Date:

Estimated Total Cost:

Various Bridges

Transportation Infrastructure Useful Life

Y 01/14 12/19 \$8,487,000

Project Description

Various county bridges and culverts to be replaced / rehabilitated utilizing in-house DPW engineering and labor staff. Costs for these projects include material and equipment rental.

Project Detail and Status

This project is for the replacement and/or rehabilitation of various bridges within Ulster County. These projects are to be engineered and constructed by in-house DPW staff. 2014 projects include replacement or rehabilitation of the Denning Road Bridge, Hurley Bridge, Sundown Bridge; and culverts on Dewitt Mills and Kripplebush; and NYSDOT yellow flagged bridge repairs.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng	T HOT TOUTS								
/Arch)		1,100,000							\$1,100,000
Construction		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,210,000	1,331,000	1,464,000	1,610,500	1,771,500		7,387,000
Equipment									
Other					I a second	F # 41 / 12 / 14 / 15	25715700		Autor de la
Total	\$ -	1,100,000	1,210,000	1,331,000	1,464,000	1,610,500	1,771,500	9	\$8,487,000

Costs	
Capital Fund Operating Budget Other	\$8,487,000
Total	\$8,487,000

Funding						
Federal	\$ -					
State						
Operating Budget						
Other						
Serial Bonds Authorized						
Total Funded	14 5 7 7 7 1 1					
Unfunded County Share	8,487,000					
Total	\$8,487,000					



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Department of Public Works

Western Avenue/ Plattekill Road Repaving

Transportation Infrastructure Growth

01/16 11/18

Estimated Completion Date: Estimated Total Cost:

\$769,000

Project Description

Repaving and installation of 4 ft wide shoulders on Western Ave. / Plattekill Rd. from Prospect St. to Marlboro High School in the Town of Marlboro. This project is listed on the current TIP under PIN # 8759.92.

Project Detail and Status

This project will improve this section of roadway through repaving and installation of 4 ft. wide as well as new heavy duty shoulders. The existing guiderail will be moved to accommodate the new shoulders. Double striping the fog line and installing drainage and appurtenances where required. This project is still on the TIP under PIN# 8759.92.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng (Arch)				86,000	= (()			- 9 7	\$ 86,000
Construction						676,000			676,000
Equipment					7.				
Other					7,000				7,000
Total	\$ -			86,000	7,000	676,000			\$ 769,000

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\$ 769,000
\$ 769,000
\$

Funding	
Federal	\$ 615,200
State	115,350
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	730,550
Unfunded County Share	38,450
Total	\$ 769,000



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Department of Public Works

Zena Road Box Culvert (Project #330)

Transportation Infrastructure Useful Life

Y 3/14 12/14 **\$200,000**

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Project Name:

Project Type:

Routine (Y/N):

Project Purpose:

Project Description

Replacement of the Zena Road (CR 52) Box Culvert over a tributary to the Sawkill Creek in the Town of Woodstock.

Project Detail and Status

The project will replace the box culvert on Zena Road (CR 52) over a tributary to the Sawkill Creek in the Town of Woodstock

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		I A LINE							\$ -
Construction		200,000				_/			200,000
Equipment									-
Other		1,000							
Total	\$ -	200,000	-	¥.	Α.		1.	-	\$ 200,000

Costs	CONTRACTOR OF STREET	
Capital Fund Operating Budget Other	\$ 200,	000
Total	\$ 200,	000

Funding		
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized	200	,000
Total Funded	200	,000
Unfunded County Share		-
Total	\$ 200	,000

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Project Name:

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date:

Estimated Completion Date: Estimated Total Cost:

Ulster County Shovel Ready Program

Planning

Facilities / Transportation Infrast. **Economic Development** 06/14

12/19 \$6,000,000

Project Description

The program will provide matching funds for infrastructure investments that assist "industrial uses" whereby additional economic activity is generated including job creation and retention. Projects must be consistent with NYS authorizing legislation specific to Ulster County.

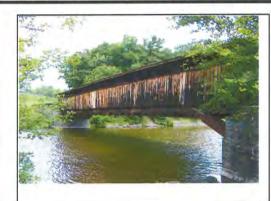
Project Detail and Status

The County has special state legislation that allows it to fund infrastructure and facilities that generate economic activity including job creation and retention. The project will fund up to 25% of the project costs up to a total of \$500,000. The proposal would be to amend this process and do a formal call for projects on an annual basis as well as provide an increased funding percentage as part of an overall economic development strategy included in the Shovel Ready Strategy Report. Request is to fund up to one million dollars annually.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)			TYYY I						\$ -
Construction		1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000		6,000,000
Equipment						- 312 - 1111	1757 115	12-2-17	17000
Other	12.00	The state of the			Land Land	THE STATE OF THE			5337.25
Total	\$ -	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000		\$6,000,000

Costs	
Capital Fund Operating Budget Other	\$6,000,000
Total	\$6,000,000

Funding	
Federal	
State	
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	10000000
Unfunded County Share	6,000,000
Total	\$6,000,000



Department of Public Works

Perrine's Bridge

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Project Name:

Project Type:
Project Purpose:
Routine (Y/N):
Estimated Start Date:
Estimated Completion Date:
Estimated Total Cost:

Facilities Useful Life N 03/14 09/15 \$150,000

Project Description

Repair historic covered bridge.

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Project Detail and Status

Work to be done includes repairs to this historic bridge and engineering review of the Burr Arch System.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)	1 7 - 1		15,000						\$ 15,000
Construction		20,000	115,000						135,000
Equipment									
Other		and the same of the							4
Total	\$ -	20,000	130,000					-	\$ 150,000

Costs	
Capital Fund Operating Budget Other	\$ 150,000
Total	\$ 150,000

Funding	
Federal	\$ -
State	
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	
Unfunded County Share	150,000
Total	\$ 150,000



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Project Name:

Project Type: Project Purpose: Routine (Y/N):

Estimated Start Date: Estimated Completion Date: Estimated Total Cost:

Open Space & Recreation Fund

Planning

Recreation Economic Dev / Public Health

1/14 12/20 \$3,000,000

Project Description

This program will provide matching funds for open space protection and recreational opportunities consistent with the County's adopted Open Space Plan. Funds would be for acquisition only.

Project Detail and Status

The open space fund would be utilized, along with other funding sources, to purchase easements or acquisition of title from willing sellers. In addition to preserving open space, the UC. Transportation Council Non-Motorized Transportation Plan (NMT) may provide matching funds to leverage other funding sources.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)									\$ -
Construction									
Equipment		3.76					= F.THT+C+		
Other		250,000	250,000	500,000	500,000	500,000	500,000	500,000	3,000,000
Total	\$ -	250,000	250,000	500,000	500,000	500,000	500,000	500,000	\$3,000,000

Costs	
Capital Fund Operating Budget Other	\$3,000,000
Total	\$3,000,000

Funding						
Federal	\$	-				
State						
Operating Budget						
Other						
Serial Bonds Authorized						
Total Funded	1 0 10					
Unfunded County Share	3,000	,000				
Total	\$3,000	,000				



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Planning

Project Name:

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date:

Estimated Completion Date:

Estimated Total Cost:

Catskill Mountain Rail Trail

Trans. Infrastructure/ Recreation Econ. Development/Public Health

02/14 12/15

\$2,000,000

Project Description

Planning and construction of a multi-use recreational trail along the County-owned Ulster & Delaware Railroad Corridor.

Project Detail and Status

The Catskill Mountain Rail Trail will be a multi-use, non-motorized recreational trail running from midtown Kingston to the Ashokan Reservoir and westward along the Reservoir further into the Catskill Mountains. The CMRT will be developed along most of the former Ulster & Delaware Railroad Corridor, which the County purchased in 1979. The first phase of this project involves the development of the CMRT eight (8) miles from Kingston to the Ashokan Reservoir at West Hurley. New York State has allocated \$2 million to the project, which will be used to plan, design and construct some or all of the first phase, depending on final costs.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		250,000							\$ 250,000
Construction		750,000	1,000,000						1,750,000
Equipment									
Other			A-A-T					A	- Calabara
Total	\$ -	1,000,000	1,000,000		-	-			\$2,000,000

Costs	
Capital Fund Operating Budget Other	\$2,000,000
Total	\$2,000,000

Funding	
Federal	\$ -
State	2,000,000
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	2,000,000
Unfunded County Share	On the same of the
Total	\$2,000,000



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Planning

Project Name:

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date:

Estimated Completion Date:

Estimated Total Cost:

Kingston Rail Trail (Project

Trans. Infrastructure/ Recreation Econ. Development/Public Health N 1/14

12/16 \$1,375,000

Project Description

Connects the O&W and CMRT rail trails. The project includes planning and construction of multi-use recreational trail along either the County-owned Ulster & Delaware Railroad Corridor or the former O&W Railroad ROW. The corridor runs from Kingston to start of O&W trail on NYS Rt. 209 in the Town of Hurley.

Project Detail and Status

The Hurley Link includes approximately 1.8 miles of trail that connects the City of Kingston at Washington Ave. to the existing O&W Trail that begins at a parking area located just south of the NYS Rt. 209 Bridge over the Esopus in the Town of Hurley. The Hurley Link compliments the Catskill Mountain Rail Trail by making the connection to the O&W. The project is currently funded and the first phase of this project involves the development of the CMRT eight (8) miles from Kingston to the Ashokan Reservoir at West Hurley. NYS has allocated \$2 million to the project, which will be used to plan, design and construct some or all of the first phase, depending on final costs. Project is on the UCTC Transportation Improvement Program and funding and timing reflects that program and use of federal and state funds.

Budget	Prior Years	2014	2015	2016	2017	2018	2019	After 2019	Total
Design (Eng /Arch)		245,000		- C- N					\$ 245,000
Construction			70,000	1,000,000					1,070,000
Equipment									
Other		T V. LLUCUI	60,000						60,000
Total	\$ -	245,000	130,000	1,000,000					\$1,375,000

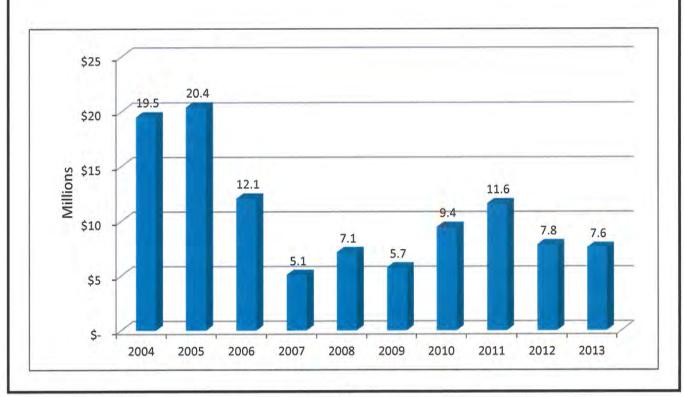
Costs	
Capital Fund Operating Budget Other	\$1,375,000
Total	\$1,375,000

Funding	
Federal	\$1,100,000
State	275,000
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	1,375,000
Unfunded County Share	
Total	\$1,375,000

CAPITAL OUTLAYS 2004-2013

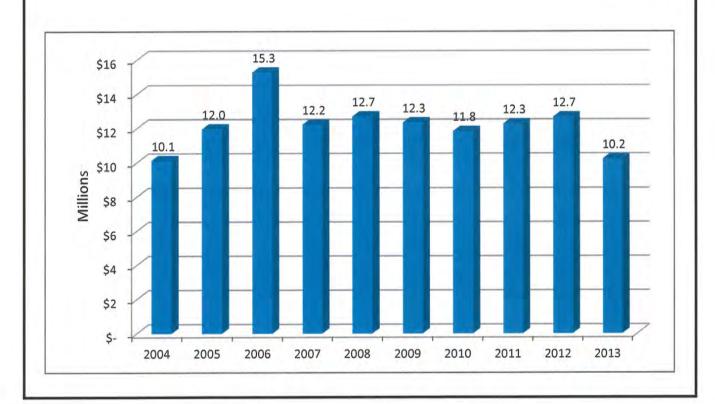
YEAR			TAL OUTLAYS
2004	<u> </u>	\$	19,511,106
2005		\$	20,398,691
2006	4	\$	12,065,444
2007		\$	5,066,808
2008		\$	7,135,250
2009		\$	5,747,696
2010		\$	9,449,776
2011		\$	11,590,918
2012		\$	7,832,289
2013		\$	7,568,524

Capital outlays for 2013 are based on nine months actual expenditures and three months projected expenditures.



DEBT SERVICE 2004-2013

YEAR	DEBT SERVICE	
2004	\$	10,129,027
2005	\$	11,955,571
2006	\$	15,274,246
2007	\$	12,219,403
2008	\$	12,695,040
2009	\$	12,335,138
2010	\$	11,832,522
2011	\$	12,266,472
2012	 \$	12,664,303
2013	\$	10,220,244



STATEMENT OF DEBT

As of December 31, 2013

ctober-1998 vember-2005 April-2006 vember-2007 vember-2008 May-2009 May-2009 vember-2010 vember-2011 vember-2012 vember-2013 bruary-2001	October-2013 November-2024 November-2029 November-2021 November-2022 November-2023 October-2017 October-2017 November-2024 November-2025 November-2022 November-2027	6.45% 4.29% 4.44% 3.85% 4.00% 4.44% 4.25% 4.25% 3.00% 3.10%	17,650,000 36,565,000 2,493,147 1,980,500 2,105,000 655,364 3,126,107 2,745,000
rember-2005 April-2006 rember-2006 rember-2007 rember-2008 May-2009 May-2009 rember-2010 rember-2010 rember-2011 rember-2012	November-2024 November-2029 November-2021 November-2022 November-2023 October-2017 October-2017 November-2024 November-2025 November-2022 November-2027	4.29% 4.44% 3.85% 4.00% 4.44% 4.25% 4.25% 3.00% 3.10%	36,565,000 2,493,147 1,980,500 2,105,000 655,364 3,126,107
rember-2005 April-2006 rember-2006 rember-2007 rember-2008 May-2009 May-2009 rember-2010 rember-2010 rember-2011 rember-2012	November-2024 November-2029 November-2021 November-2022 November-2023 October-2017 October-2017 November-2024 November-2025 November-2022 November-2027	4.44% 3.85% 4.00% 4.44% 4.25% 4.25% 3.00% 3.10%	36,565,000 2,493,147 1,980,500 2,105,000 655,364 3,126,107
vember-2006 vember-2007 vember-2008 May-2009 May-2009 vember-2010 vember-2011 vember-2012 vember-2013	November-2021 November-2022 November-2023 October-2017 October-2017 November-2024 November-2025 November-2022 November-2027	3.85% 4.00% 4.44% 4.25% 4.25% 3.00% 3.10%	2,493,147 1,980,500 2,105,000 655,364 3,126,107
vember-2007 vember-2008 May-2009 May-2009 vember-2009 vember-2010 vember-2011 vember-2012 vember-2013	November-2022 November-2023 October-2017 October-2017 November-2024 November-2025 November-2022 November-2027	4.00% 4.44% 4.25% 4.25% 3.00% 3.10%	1,980,500 2,105,000 655,364 3,126,107
/ember-2008 May-2009 May-2009 /ember-2009 /ember-2010 /ember-2011 /ember-2012 /ember-2013	November-2023 October-2017 October-2017 November-2024 November-2025 November-2022 November-2027	4.44% 4.25% 4.25% 3.00% 3.10%	2,105,000 655,364 3,126,107
May-2009 May-2009 vember-2009 vember-2010 vember-2011 vember-2012 vember-2013	October-2017 October-2017 November-2024 November-2025 November-2022 November-2027	4.25% 4.25% 3.00% 3.10%	655,364 3,126,107
May-2009 /ember-2009 /ember-2010 /ember-2011 /ember-2012 /ember-2013	October-2017 November-2024 November-2025 November-2022 November-2027	4.25% 3.00% 3.10%	3,126,107
vember-2009 vember-2010 vember-2011 vember-2012 vember-2013	November-2024 November-2025 November-2022 November-2027	3.00% 3.10%	
vember-2010 vember-2011 vember-2012 vember-2013	November-2025 November-2022 November-2027	3.10%	
vember-2011 vember-2012 vember-2013	November-2022 November-2027		
vember-2012 vember-2013	November-2027		2,560,000
vember-2013		2.31%	865,000
	November 2020	2.22%	2,069,000
bruary-2001	November-2028	2.53%	3,318,500
bruary-2001			\$ 76,132,618
bruary-2001			00.055.000
	December-2040	6.12-6.26%	29,955,000
ember-2005	December-2060	6.00-7.85%	16,081,194
			\$ 46,036,194
	Nevert 0042	E 050/	1 200 000
vember-1995	November-2013	5.25% 5.40%	1,200,000 2,000,000
May-1997	May-2014	4.50%	2,000,000
May-1999	May-2017	4.50%	\$ 5,360,000
	1		\$ 127,528,812
			\$ 127,526,612
ctober-1998	October-2013	6.45%	
/ember-2006	November-2021	3.85%	361,853
/ember-2007	November-2022	4.00%	1,009,500
/ember-2008	November-2023	4.44%	70,000
May-2009	October-2017	4.25%	609,636
May-2009	October-2017	4.25%	338,893
/ember-2012	November-2027	2.22%	1,391,000
			\$ 3,780,882
			\$ 131,309,694
SUE DATE	MATURITY DATE	INTEREST RATE	PRINCIPAL AMOUNT OUTSTANDING
			T
(ambar 2012	Nevember 2014	1.00%	200,000
			310,000
			75,000
			161,000
			93,000
			47,000
		1.00%	122,000
			58,500
			137,000
	November-2014	1.00%	21,000
/ember-2013	November-2014	1.00%	3,500,000
/ember-2013	November-2014	1.00%	2,500,000
ember-2013	November-2014	1.00%	750,000
vember-2013	November-2014	1.00%	680,000
ember-2013	November-2014	1.00%	380,000
ember-2013	November-2014	1.00%	1,414,300
ember-2013	November-2014	1.00%	400,000
vember-2013	November-2014	1.00%	18,983
			1000
		l .	1 4 1 1 2 2 7 7 2 7
			\$ 10,867,783
	rember-2013	rember-2013 November-2014	rember-2013 November-2014 1.00%

DEBT AUTHORIZED AND UNISSUED

As of December 31, 2013

	As of December 31, 2013							
SERIAL BONDS AUTHORIZED/UNISSUED	PROJECT NUMBER	AUTHORIZATION DATE	AUTHORIZED AMOUNT UNISSUED					
AO I HORIZED/ONISSOED	NOMBER	DATE	AMOUNT ONICCOLD					
Mount Marion Bridge (HBRR)	131	Dec. 3, 1998	116,000					
Kerhonkson Bridge (HBRR)	234	Oct. 14, 1999, Aug. 22, 2007, Apr. 7, 2009	247,262					
Town of Lloyd Bridge (HBRR)	242	Nov. 9, 2000, Apr. 7, 2009, June 21, 2011	609,679					
Coxing Road Bridge (HBRR)	252	Apr. 11, 2002	250,000					
Bailey Bridge	260	Jun. 12, 2003, Jun. 14, 2006	65,028					
Crowell Bridge (HBRR)	262	Oct. 14, 1999, April 16, 2013	166,031 225,000					
Bert Law Bridge (HBRR)	263 264	Apr. 11, 2002 Apr. 11, 2002	172,534					
Sawkill School Bridge (HBRR) Purchase of Highway Equipment	284	May 18,2010	525.000					
UCCC Facilities Master Plan	286	Mar. 8, 2006, Dec. 12, 2008	374,216					
Zena Box Culvert	330	Mar. 2, 2010	200,000					
Rail Trail Connector	334	Mar. 16, 2010	140,000					
South Putt Corners Road	336	Jan. 4, 2011	281,978					
Pool Bathhouse Roof	339	June 21, 2011	24,930					
Courthouse Roof Repair	340	June 21, 2011	43,010					
Wittenburg Box Culvert	343	May 17, 2011	85,000					
Frost Valley Road Box Culvert	344	June 21, 2011	110,000					
ADA Compliance Mental Health	345	June 21, 2011	165,000					
ADA Compliance UC Fairgrounds	346	June 21, 2011	95,000 48,000					
ADA Compliance Trudy Resnick ADA Compliance Public Works Admin	347 348	June 21, 2011 June 21, 2011	125,000					
ADA Compliance Public Works Admin ADA Compliance UC Courthouse Exterior	348	June 21, 2011 June 21, 2011	60,000					
ADA Compliance UC Coultriouse Exterior ADA Compliance UC Office Building	350	June 21, 2011	140,000					
ADA Compliance 911 Emergency Mgt.	351	June 21, 2011	22,000					
Dewitt Mills Road Box Culvert	352	June 21, 2011	200,000					
Tropical Storm Irene Reconstruction	354	September 20, 2011	9,569,077					
Flood Remediation - NYS	356	March 20,2012	3,800,000					
Trudy Resnick Farber Building	362	April 16, 2013	142,000					
DPW - Mechanics Shop Roof Repair	364	April 16, 2013	315,600					
DPW - Dispatch Building Roof Repair	365	April 16, 2013	259,600					
DPW - Tire Shop Roof Repair	366	April 16, 2013	41,200 11,600					
DPW - Welding Shop Roof Repair	367 368	April 16, 2013 June 19, 2012	1,125,000					
New Financial System Reconstruction of Ulster Heights Road	369	July 17, 2012	380,000					
S.T.R.I.V.E	370	October 17,2012, June 18, 2013	100,700					
Turnwood Road Box Culvert	372	August 14, 2012	15,000					
HVAC and Generators UCCC	373	August 14, 2012	680,000					
Salt Storage Buildings	374	September 19,2012	85,500					
Salt Spreaders	375	September 19,2012	85,000					
Sheriff Patrol Vehicle Purchase	376	January 22, 2013	13,835					
Storm Water Improvement Project	378	February 19, 2013	125,000					
Highway & Bridges Equipment/Vehicles	380	February 19, 2013	1,414,300					
Shandaken Garage Roof Repair	382	April 16, 2013	35,600					
Accord Sub-Station Roof Repair	383	April 16, 2013	38,400 52,400					
Sundown Sub-Station Roof Repair	384 385	April 16, 2013 March 19, 2013	2,000,000					
Sauer Bridge Road Materials	386	April 16, 2013	400,000					
Kripplebush Road Box Culvert	387	April 16, 2013	150,000					
State Camp Bridge	388	April 16, 2013	300,000					
Hurley Bridge	389	April 16, 2013	200,000					
Sundown Bridge	390	April 16, 2013	125,000					
TOTAL SERIAL BONDS/BANS		VA300111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	\$ 25,955,480					
REVENUE ANTICIPATION NOTES		***************************************						
Sales and Compensating Use Taxes		January 2, 2013	15,000,000					
TOTAL REVENUE ANTICIPATION NOTES			\$ 15,000,000					
TAX ANTICIPATION NOES		WE WAS A STATE OF THE STATE OF						
Real Property Taxes (2013)		January 2, 2013	20,000,000					
TOTAL TAX ANTICIPATION NOTES			\$ 20,000,000					
TOTAL DEBT AUTHORIZED AND UNISSUED:			\$ 60,955,480					