Ulster County



Capital Improvement Program 2013-2018

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Debt Service Summary 1999-2012	78	
Statement of Debt as of December 31, 2012	79	
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Projects:		
911 Center Expansion /EC-EM	7	\$3,393,25
ADA Compliance-Various Buildings /DPW		\$655,00
Backup Generators /UCCC	36	\$350,00
Bailey Bridge /DPW	54	\$2,839,97
Bert Law Bridge /DPW	55	\$1,571,00
BRC Major System Maintenance /Planning	9	\$1,210,00
Brunswick Bridge /DPW	56	\$1,914,00
Burroughs 120 Renovation /UCCC	41	\$522,00
Buses-Mandatory Replacement of Rolling Stock /UCAT	52	\$3,250,00
Business Continuity Site //S	26	\$425,73
Campus Site Lighting Upgrade /UCCC	42	\$1,120,60
Cape Avenue Bridge /DPW	57	\$1,170,00
Consolidated Highway Improvement Plan(NYS CHIPS) /DPW	68	\$2,553,26
County Office Building Renovations /DPW	10	\$355,00
County Office Building Stormwater Improvements /Environment	11	\$159,25
Courthouse (UC) Exterior Repairs /DPW	12	\$1,325,00
Courthouse (UC) Fascia Repairs & Replacement /DPW	13	\$192,00
Coxing Bridge/Mossy Brook Road /DPW	58	\$1,571,00
Donahue Bridge /DPW	59	\$948,96
DSS Fleet Replacement /UCAT	5	\$1,050,00
Electronic Document Management //S	27	\$35,50
Emergency Communication Mapping System Replacement //S	28	\$41,00
Entry Plaza Fountain Repair /UCCC	43	\$19,10
Equipment Replacement-Buildings & Grounds /DPW	6	\$397,50
Equipment Replacement-Roads & Bridges /DPW	53	\$9,020,00
Extension Center Site Analysis /UCCC	44	\$50,00
Financial Management System Implementation //S	29	\$1,525,00
Fire Alarm Extension /UCCC	37	\$148,00
Greater Catskills Flood Remed Prgrm-NYC DEP /EC-EM	48	\$3,700,00
Greater Catskills Flood Remed Prgrm-NYS /EC-EM	49	\$3,800,00
Harry Thayer Mem Park Improvements /DPW	14	\$550,00
Hazard Mitigation Grant Prgrm-Hurricane Irene-TS Lee /EC-EM	50	\$7,100,00
Hurricane Irene IDPW	73	\$7,408,32
HVAC Controllers /UCCC	38	\$300,00
HVAC/Weatherization-Various County Buildings /DPW	15	\$2,250,00
Kingston Rail Trail /Planning	76	\$1,235,00
Leach Field /UCCC	45	\$40,00
Mental Health Department Electronic Medical Records //S	30	\$124,85
Mt Marion Bridge (3 R's) /DPW	60	\$2,595,79

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	Page Number	Adopted
——————————————————————————————————————	61	\$1,866,753
Network Infrastructure Replacement //S	31	\$102,930
New Paltz Pool Repairs /DPW	16	\$330,000
Outdoor Notification System Installation /UCCC	39	\$30,000
PC Desktop, Laptop & Printer Replacement //S	32	\$2,048,202
Public Works Administration Building Renovation /DPW	17	\$285,000
Quarry Complex (DPW) Renovation /DPW	18	\$295,000
Reconstruction of Various Roads /DPW	72	\$400,000
Records Storage Building /DPW	19	\$73,000
Roof Repairs-Various Buildings /DPW	21	\$885,000
Roof Replacement-Courthouse (UC)/DPW	20	\$275,000
Roofs-Pool & Courthouse /DPW	22	\$250,000
Salt Storage Sheds & Salt Spreaders /DPW	23	\$1,065,500
Sauer Bridge /DPW	62	\$4,918,000
Sawkill Road Repaving /DPW	69	\$2,082,000
Sawkill School Bridge /DPW	63	\$4,255,659
Server Replacement //S	33	\$148,539
Sewer Ejection Pumps & Grease Traps /UCCC	40	\$40,000
Sheriff's Civil Division System Replacement //S	51	\$39,100
South Putt Corners Road /DPW	70	\$1,780,000
STRIVE-SUNY Ulster at Sophie Finn School /Planning	24	\$4,466,340
Time & Attendance System Expansion //S	34	\$689,797
Tongore Bridge /DPW	64	\$2,375,201
Trudy Resnick-Farber Office Building Repairs & Updates /DPW	25	\$225,000
Turnwood Road Box Culvert /DPW	66	\$95,000
Ulster County Shovel Ready Program /Planning	74	\$24,000,000
Various Bridges /DPW	65	\$8,487,000
Vehicles for Criminal Division /Sheriff	47	\$233,835
Veterans' Transitional Housing /Veterans' Agency	75	\$60,000
Voice over IP Phone System Implementation //S	35	\$931,500
Water Supply Extension to Public Water System /UCCC	46	\$3,003,900
Western Avenue/Plattekill Road Repaving /DPW	71	\$754,000
Zena Road Box Culvert /DPW	67	\$200,000
TOTAL		\$133,607,363

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

Summary of Projects

					E	stimated Cos	sts			
Function/Type/ Project Name/Department*	Prior Year CIP**	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
quipment										
DSS Fleet Replacement /UCAT			175,000	175,000	175,000	175,000	175,000	175,000	-	1,050,0
Equipment Replacement-Buildings & Grounds IDPW		-	22,300	93,200	85,100	85,400	56,300	55,200	-	397,5
Total Equipment		-	197,300	268,200	260,100	260,400	231,300	230,200	-	1,447,5
cilities										
911 Center Expansion /EC-EM	Х	-	458,250	2,935,000	-	-	-	-	-	3,393,2
ADA Compliance-Various Buildings IDPW	Х	8,000	647,000	-	-	-	-	-		655,0
BRC Major System Maintenance /Planning		-	-	60,000	60,000	970,000	60,000	60,000		1,210,0
County Office Building Renovations IDPW	Х	-	-	80,000	100,000	175,000	-	-		355,0
County Office Building Stormwater Improvements /Environme		-	119,438	39,812	-	-	-	-	-	159,2
Courthouse (UC) Exterior Repairs IDPW	X		-	125,000	600,000	600,000	-	-	-	1,325,0
Courthouse (UC) Fascia Repairs & Replacement /DPW	X	_	-	154,000	38,000	-	-	-	-	192,0
Harry Thayer Mem Park Improvements IDPW	-,	-	-	150,000	100,000	100,000	100,000	100,000	-	550,0
HVAC/Weatherization-Various County Buildings /DPW	Х		450,000	500,000	500,000	800,000	-	-		2,250,0
New Paltz Pool Repairs /DPW	X	_	-	230,000	100,000	-	_	_		330,0
Public Works Administration Building Renovation IDPW	X		25,000	230,000	30,000					285,0
Quarry Complex (DPW) Renovation IDPW			135,000	160,000	-					295,0
Records Storage Building IDPW	Х		-	-	73,000					73,0
Roof Replacement-Courthouse (UC)/DPW	X				73,000	25,000	250,000			275,0
			885,000			20,000	230,000			885,0
Roof Repairs-Various Buildings /DPW	X			-						
Roofs-Pool & Courthouse IDPW	^		250,000 1,065,500							250,0
Salt Storage Sheds & Salt Spreaders IDPW		20,000								1,065,5
STRIVE-SUNY Ulster at Sophie Finn School IPlanning	Х	20,000	4,446,340	20.000	205,000	- '	-			4,466,3
Trudy Resnick-Farber Office Building Repairs & Updates IDPW Total Facilities		28,000	8,481,528	20,000 4,683,812	1,806,000	2,670,000	410,000	160,000		225,0 18,239,3
Total Facilities		20,000	0,401,520	4,003,012	1,000,000	2,670,000	410,000	160,000		10,239,3
chnology										
Business Continuity Site //S		-	425,736	-	-	-	-	-	-	425,7
Electronic Document Management //S		-	35,500	-		-	-	-	-	35,5
Emergency Communication Mapping System Replacement //s	S	-	41,000	-		-	-	-		41,0
Financial Management System Implementation //S	X	-	1,525,000	-	-	-	-	-	-	1,525,0
Mental Health Department Electronic Medical Records //S		83,798	41,057	-	-		-	-	-	124,8
		-	102,930	-	-	-	-	-	-	102,9
Network Infrastructure Replacement //S			373,154	390,524	390,524	298,000	298,000	298,000	-	2,048,2
PC Desktop, Laptop & Printer Replacement //S		-		000,021						148,5
			148,539	-	-	-		-	-	140,0
PC Desktop, Laptop & Printer Replacement //S		433,048		74,749	-	-	-	-	-	
PC Desktop, Laptop & Printer Replacement //S Server Replacement //S		- 433,048 -	148,539	-	- - 186,300	186,300	- 186,300		-	689,7
PC Desktop, Laptop & Printer Replacement //S Server Replacement //S Time & Attendance System Expansion //S			148,539 182,000	- 74,749			- 186,300 484,300	298,000		689,7 931,5
PC Desktop, Laptop & Printer Replacement //S Server Replacement //S Time & Attendance System Expansion //S Voice over IP Phone System Implementation //S Total Technology		- 516,846	148,539 182,000 186,300	74,749 186,300	186,300	186,300		298,000		689,7 931,5 6,073, 0
PC Desktop, Laptop & Printer Replacement //S Server Replacement //S Time & Attendance System Expansion //S Voice over IP Phone System Implementation //S Total Technology	GE	- 516,846	148,539 182,000 186,300 3,061,216 11,740,044	74,749 186,300 651,573 5,603,585	186,300 576,824 2,642,924	186,300 484,300 3,414,700	484,300			689,7 931,5 6,073,0 25,759,8
PC Desktop, Laptop & Printer Replacement //S Server Replacement //S Time & Attendance System Expansion //S Voice over IP Phone System Implementation //S Total Technology	GE	- 516,846 544,846 NERAL GO	148,539 182,000 186,300 3,061,216 11,740,044	74,749 186,300 651,573 5,603,585	186,300 576,824 2,642,924	186,300 484,300 3,414,700	484,300 1,125,600			689,7 931,5 6,073, 0
PC Desktop, Laptop & Printer Replacement //S Server Replacement //S Time & Attendance System Expansion //S Voice over IP Phone System Implementation //S	GE	516,846 544,846	148,539 182,000 186,300 3,061,216 11,740,044	74,749 186,300 651,573 5,603,585	186,300 576,824 2,642,924	186,300 484,300 3,414,700	484,300			689,7 931,5 6,073, 0

TOTAL GEN	ERAL GOVERNMENT
A LONG SALL	an Salastra Fuel Sur Filmin

Facilities

Technology

20,000

4,948,059

4,697,702 5,394,687

4,074,330

531,260 1,970,500 **6,596,090 11,643,250**

531,260 3,095,500 13,719,149 12,040,750

1,125,000 6,073,059

18,239,340

6,073,059

25,759,899

18,239,340

6,073,059

25,759,899

^{*} Department abbreviations - see index
**Includes amendments to 2012-2017 Capital Program

Summary of Projects

				1	E:	stimated Co	sts			
Function/Type/ Project Name/Department*	Prior Year CIP**	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Equipment										
Backup Generators /UCCC			350,000	-	-	-	-	-	-	350,00
Fire Alarm Extension /UCCC		-	148,000	-		-	-	-	-	148,00
HVAC Controllers /UCCC		-	300,000	-		-	-	-	-	300,00
Outdoor Notification System Installation /UCCC		-	30,000	-	-	-	-	-	-	30,00
Sewer Ejection Pumps & Grease Traps /UCCC		-	40,000	-	-	-	-	-	-	40,00
Total Equipment			868,000		-		-		-	868,00
Facilities										
Burroughs 120 Renovation /UCCC	Χ	-	-	E	522,000	-	-			522,00
Campus Site Lighting Upgrade /UCCC	Х	-	-	-	-	-	1,120,600	-	-	1,120,60
Entry Plaza Fountain Repair /UCCC	Х	-	-	-	-	-	19,100	-	•	19,10
Extension Center Site Analysis /UCCC		-	50,000	-	-	-	-	-	-	50,00
Leach Field /UCCC		-	40,000	-	-	-	-	-	-	40,00
Water Supply Extension to Public Water System /UCCC	Х	-	3,003,900	-	-	-	-	-	-	3,003,90
Total Facilities		-	3,093,900		522,000	-	1,139,700			4,755,60
TOTAL ESTIMATED COSTS			3,961,900		522,000		1,139,700			5,623,60
		EDUCA	TION PRO	OJECTS ST	UMMARY					
		Total			т	Fu	nding Serial		Unfunded	
		Estimated Costs	Federal	State	Operating Budget	Other	Bonds Authorized	Total Funded	County Share	Total
Equipment		868,000		434,000	•		-	434,000	434,000	868,00
Facilities		4,755,600	-	2,377,800	-	25,000	-	2,402,800	2,352,800	4,755,60
TOTAL EDUCATION		5,623,600		2,811,800		25,000		2,836,800	2,786,800	5,623,60

					Ę:	stimated Cos	sts			
Function/Type/ Project Name/Department*	Prior Year CIP**	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Equipment										
Vehicles for Criminal Division /Sheriff		-	233,835		-			-	-	233,835
Total Equipment		•	233,835	-	-	•	-	-	-	233,835
Acquisition										
Greater Catskills Flood Remed Prgrm-NYC DEP /EC-EM	X	-	2,700,000	1,000,000		-		-	-	3,700,000
Greater Catskills Flood Remed Prgrm-NYS /EC-EM	X	-	2,800,000	1,000,000	-	-	-	-	-	3,800,000
Hazard Mitigation Grant Prgrm-Hurricane Irene-TS Lee IEC-	EM		2,500,000	4,000,000	600,000	-	-	-	-	7,100,000
Total Acquisition		-	8,000,000	6,000,000	600,000	-	-	-	-	14,600,000
Tachardam										
Technology Sheriff's Civil Division System Replacement //S		_	39,100		1 27	-	_	_	_	39,100
Total Technology			39,100				-	-		39,100
TOTAL ESTIMATED COSTS			8,272,935	6,000,000	600,000					14,872,935

* Department abbreviations - see index
**Includes amendments to 2012-2017 Capital Program

Summary of Projects

	Total				Fui	nding			
	Estimated Costs	Federal	State	Operating Budget	Other	Serial Bonds Authorized	Total Funded	Unfunded County Share	Total
Equipment	233,835							233,835	233,835
Acquisition	14,600,000	7,100,000	3,800,000	-	3,700,000	-	14,600,000	•	14,600,000
Technology	39,100	-		39,100	-	-	39,100	-	39,100
TOTAL PUBLIC SAFETY	14,872,935	7,100,000	3,800,000	39,100	3,700,000		14,639,100	233,835	14,872,935

						stimated Co	sts			
, , , , , , , , , , , , , , , , , , , ,	Prior Year CIP**	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
uipment										
Buses-Mandatory Replacement of Rolling Stock /UCAT		-	300,000	600,000	650,000	600,000	700,000	400,000		3,250,0
Equipment Replacement-Roads & Bridges /DPW			2,443,100	1,242,200	1,878,400	1,219,100	1,742,200	495,000		9,020,0
Total Equipment			2,743,100	1,842,200	2,528,400	1,819,100	2,442,200	895,000		12,270,
ensportation Infrastructure										
Bailey Bridge IDPW	Х	196,976	2,643,000	-	_	-	-	-	-	2,839,
Bert Law Bridge IDPW	Х	-	250,000	27,000	-	1,000,000	294,000	-	-	1,571,
Brunswick Bridge IDPW	Х	-	-	-	318,000	-	•	-	1,596,000	1,914,
Cape Avenue Bridge /DPW	Х	-	-	-	-	247,000	36,000	-	887,000	1,170,
Coxing Bridge/Mossy Brook Road IDPW	Х	-	277,000	-		1,294,000	-	-	-	1,571,
Donahue Bridge IDPW	Х	384,463	564,500	-	-	-	-	-	-	948,
Mt Marion Bridge (3 R's) /DPW	Х	5,796	26,000	-	-	2,564,000	-	-	-	2,595,
Mud Tavern Road-Crowell Bridge IDPW	Х	200,753	362,000	1,304,000	-		-	-	-	1,866,
Sauer Bridge IDPW		-	-		766,000	-	-	-	4,152,000	4,918,
Sawkill School Bridge IDPW	Х	199,659	365,000	78,000	-	3,613,000	-	-	-	4,255,
Tongore Bridge IDPW	Χ	294,201	155,000	-		1,926,000	-	-	_	2,375,
Various Bridges IDPW		-	1,100,000	1,210,000	1,331,000	1,464,000	1,610,500	1,771,500	-	8,487,
Turnwood Road Box Culvert IDPW		-	95,000	-			-	-	-	95,
Zena Road Box Culvert IDPW	Χ	-	200,000	-	_		-		-	200,
Consolidated Highway Improvement Plan(NYS CHIPS) IDPW		-	2,553,261	-	-		-	-	-	2,553,
Sawkill Road Repaving IDPW	Χ	-	-	198,000	-	-	-	-	1,884,000	2,082,
South Putt Corners Road IDPW	Х	- '	139,500	218,000	1,422,500	-	-	-	-	1,780,
Western Avenue/Plattekill Road Repaving IDPW	Х	-	-	78,000	-	-	-	676,000	-	754,
Reconstruction of Various Roads IDPW	Х	-	400,000	-	-	-	-	-	-	400,
Hurricane Irene IDPW	Х	6,908,320	500,000							7,408,
Total Transportation Infrastructure		8,190,168	9,630,261	3,113,000	3,837,500	12,108,000	1,940,500	2,447,500	8,519,000	49,785,

TRANSPORTATION PROJECTS SUMMARY

	Total				Fui	nding			
	Estimated Costs	Federal	State	Operating Budget	Other	Serial Bonds Authorized	Total Funded	Unfunded County Share	Total
Equipment	12,270,000	2,600,000	325,000	325,000	-	-	3,250,000	9,020,000	12,270,000
Transportation Infrastructure	49,785,929	27,821,666	7,666,956	-	6,000	2,522,548	38,017,170	11,768,759	49,785,929
TOTAL TRANSPORTATION	62,055,929	30,421,666	7,991,956	325,000	6,000	2,522,548	41,267,170	20,788,759	62,055,929

^{*} Department abbreviations - see index **Includes amendments to 2012-2017 Capital Program

Summary of Projects

					E	stimated Co	sts			
Function/Type/ Project Name/Department*	Prior Year CIP*		2013	2014	2015	2016	2017	2018	After 2018	Total
Economic Development										
Ulster County Shovel Ready Program IPlanning			4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000		24,000,000
Total Economic Development		-	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000		24,000,00
Facilities										
Veterans' Transitional Housing /Veterans' Agency		-	60,000	-	-	-	-	-	-	60,00
Total Facilities		-	60,000	-			-	-	-	60,00
TOTAL ESTIMATED COSTS			4,060,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000		24,060,00
			NITTIN 8- AS	COLOMANO		TS SUMM	ARY			
ECO	NOMIC	OPPORTU	VIII CO AL	SSISTAINC	E PROJEC					
ECO	NOMIC	OPPORTU	VIII & A	SSISTANC	E PROJEC		nding			
ECO	NOMIC		Federal	State	Operating Budget		nding Serial Bonds Authorized	Total Funded	Unfunded County Share	Total
ECO:	NOMIC	Total Estimated		14	Operating	Fur	Serial Bonds		County	Total 24,000,00
	NOMIC	Total Estimated Costs		14	Operating	Fur Other	Serial Bonds	Funded	County Share	

					Es	stimated Co	osts			
Function/Type/ Project Name/Department*	Prior Year CIP**	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Fransportation Infrastructure										
Kingston Rail Trail IPlanning		-	240,000	65,000	930,000	-	-	-		1,235,00
Total Transportation Infrastructure		-	240,000	65,000	930,000	-	-			1,235,00
TOTAL ESTIMATED COSTS			240,000	65,000	930,000				· ·	1,235,00
	CUL	TURE & RI	ECREATIC	N PROJE	ECTS SUM					
		Total -		T		Fu	inding Serial		Unfunded	
		Estimated Costs	Federal	State	Operating Budget	Other	Bonds Authorized	Total Funded	County Share	Total
		4 000 000	247,000	988,000		-	_	1,235,000	-	1,235,00
Fransportation Infrastructure		1,235,000	247,000	300,000				-,,		

ESTIMATED COSTS SUMMARY	Prior Years	2013	2014>	Total
General Government	544,846	11,740,044	13,475,009	25,759,899
Education	-	3,961,900	1,661,700	5,623,600
Public Safety	-	8,272,935	6,600,000	14,872,93
Transportation	8,190,168	12,373,361	41,492,400	62,055,929
Economic Opportunity & Assistance	-	4,060,000	20,000,000	24,060,000
Culture & Recreation		240,000	995,000	1,235,000
TOTAL ESTIMATED COSTS	8,735,014	40,648,240	84,224,109	133,607,36
ANTICIPATED FUNDING SUMMARY		2013	Other Years	Total
Federal		6,360,696	31,452,970	37,813,666
State		12,346,155	7,943,303	20,289,458
State		0.004.404	3,667,366	5,758,78
Operating Budget		2,091,421		
		6,246,266		22,262,260
Operating Budget			16,015,994	
Operating Budget Other		6,246,266	16,015,994 1,747,211	5,618,048
Operating Budget Other Serial Bonds Authorized		6,246,266 3,870,837	16,015,994 1,747,211 60,826,844	22,262,260 5,618,048 91,742,219 41,865,144

^{*} Department abbreviations - see index **Includes amendments to 2012-2017 Capital Program

Ulster County Area Transit (UCAT)

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N T Project Name:

DSS Fleet Replacement

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date: Equipment Useful Life Y 01/13

Estimated Completion Date:

12/18 **\$1,050,000**

Estimated Total Cost:

Project Description

Purchase new vehicles for DSS's aging fleet.

Project Detail and Status

This request is for the purchase of 7 new vehicles annually for the Department of Social Services. Their current 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.

		(1)			A Company				THE STATE OF THE S
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)						,			_
Construction				-					-
Equipment		175,000	175,000	175,000	175,000	175,000	175,000		1,050,000
Other									0
Total	1-2	175,000	175,000	175,000	175,000	175,000	175,000	-	\$1,050,000

Costs	
Capital Fund Operating Budget Other	\$0 1,050,000
Total	\$1,050,000

Funding	Funding				
Federal	\$0				
State	623,372				
Operating Budget	426,628				
Other					
Serial Bonds Authorized					
Total Funded	1,050,000				
Unfunded County Share					
Total	\$1,050,000				
-					

Department of Public Works

Project Name:

Equipment Replacement - Buildings & Grounds

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

Routine (Y/N): Y
Estimated Start Date: 01/13
Estimated Completion Date: 12/18

Estimated Total Cost:

\$397,500

Equipment

Useful Life

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	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)			ř						-
Construction									-
Equipment		22,300	93,200	85,100	85,400	56,300	55,200		397,500
Other									-
Total	-	22,300	93,200	85,100	85,400	56,300	55,200	-	\$397,500

Cost	S
Capital Fund Operating Budget Other	\$ 397,500
Total	\$ 397,500

Funding					
\$ -					
0					
397,500					
\$397,500					

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Emergency Communications / **Emergency Management**

Project Name:

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

Estimated Completion Date:

Estimated Total Cost:

911 Center Expansion

Facilities Health & Safety

06/13 12/14 \$3,393,250

Project Description

The 911 Center is in desperate need of additional space to house more workstations, thereby increasing call handling capacity and leading to greater efficiency.

Project Detail and Status

The physical space limitations imposed by the current minimalist building do not provide efficient working conditions. There is an inadequate number of workstations for busy shifts, and no room for expansion-(which could lead to shared dispatch services - a potential revenue producer). Additionally, there is no space for training, the office is poorly configured, and has inadequate meeting space, limited equipment storage space, limited kitchen facilities and inadequate bathrooms.

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Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)		458,250							458,250
Construction			2,935,000						2,935,000
Equipment									-
Other									-
Total	-	458,250	2,935,000	-	-	-	-	-	\$3,393,250

Costs	S
Capital Fund Operating Budget Other	\$3,393,250
Total	\$ 3,393,250

Funding					
Federal	\$	-			
State					
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded		0			
Unfunded County Share	3,3	93,250			
Total	\$3,3	93,250			

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Department of Public Works

Project Name:

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

Project Type:

Project Purpose: Routine (Y/N):

Estimated Start Date: Estimated Completion Date:

Estimated Completion Date Estimated Total Cost: Facilities

Health & Safety

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05/12 01/14 **\$655,000**

Project Description

Restore, replace or upgrade interior and / or exterior of buildings for handicap accessibility. This may include hardware, steps, ramps, sidewalks, entry ways, bathrooms and signage.

Project Detail and Status

Restore, replace or upgrade various County buildings to comply with ADA requirements with no anticipated impact on operation or personnel costs. 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)

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Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)	8,000	72,000							80,000
Construction		575,000							575,000
Equipment									-
Other									-
Total	8,000	647,000	-	-	-	-	-	-	\$655,000

Cost	S The state of the
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		0			
Total		655,000			

Planning

Project Name:

BRC Major System Maintenance

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Project Type: Project Purpose: Facilities Useful Life

Routine (Y/N):

Y 08/14

Estimated Start Date: Estimated Completion Date: 08/14 08/18

Estimated Total Cost:

\$1,210,000

Project Description

Install new built up roof and replace HVAC rooftop units- Normal Maintenance - State of good repair

Project Detail and Status

Project designed to ensure a state of good repair for the BRC building major system components and should be considered normal maintenance. Installation of new built up roof is estimated to be needed in 2015 with replacement of roof top air handling units- 10 total with new control units phased for the life of the capital program.

Dudget	Drian Vasca	2042	2014	2045	2046	2047	2040	A# 2040	Total
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng	1 2								
/Arch)	3:		161					-	-
Construction			60,000	60,000	970,000	60,000	60,000		1,210,000
Equipment				1					
Other									-
Total		-	60,000	60,000	970,000	60,000	60,000	-	\$1,210,000

		Costs
	Capital Fund	\$1,210,000
	Operating Budget	
	Other	
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h	Γotal	\$1,210,000
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Funding	
Federal	
State	
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	0
Unfunded County Share	1,210,000
Total	\$1,210,000

Department of Public. Works

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Project Name:

County Office Building Renovations

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

Useful Life N 05/13 11/15 \$355,000

Facilities

Estimated Total Cost:

Project Description

Interior- Replace and repair including: painting, wall coverings, composite floor, carpet, ceramic tile, acoustical tiles, and painted Gypsum wallboard. Exterior: curtain wall repairs, conduct study to verify wall framing condition and repair front entry sidewalk and doors.

Project Detail and Status

Inspection of curtain wall system to be performed by architect. Any recommended repairs to curtain wall systems will require modification of capital project and funding. (i.e. increased cost).

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng				STERRIS STATE OF STAT					
/Arch)			80,000	-					80,000
Construction				100,000	175,000				275,000
Equipment					·				_
Other		1.0							_
Total	-	-	80,000	100,000	175,000	-	-	-	\$355,000

CAN THE PARTY OF STREET	Costs		100
Capital Fund Operating Budget	Ş	5	355,000
Other			
7			
Total	3	ò	355,000
1			

Funding						
Federal	\$	-				
State						
Operating Budget						
Other						
Serial Bonds Authorized						
Total Funded		0				
Unfunded County Share		355,000				
Total		355,000				
	-					

Environment

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N T Project Name:

County Office Building
Stormwater
Improvements

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

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

Facilities Program/Policy N

01/13 12/14 **\$159,250**

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, permeable sidewalks, swales and planters.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)		38,000							38,000
Construction	,	81,438	39,812						121,250
Equipment									-
Other									0
Total	-	119,438	39,812	-	-	-	-	-	\$159,250

Costs	
Capital Fund	\$0
Operating Budget	20,000
Other - Operating Budget by resolution upon grant award	139,250
Total	\$159,250

Funding				
Federal	\$0			
State	107,990			
Operating Budget	20,000			
Other	31,260			
Serial Bonds Authorized				
Total Funded	159,250			
Unfunded County Share				
Total	\$159,250			

Department of Public Works

Project Name:

Courthouse (Ulster County) Exterior Repairs

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

Estimated Start Date:

08/14

Estimated Completion Date:

11/16

Estimated Total Cost:

\$1,325,000

Project Description

Increased energy efficiency & preservation of historic building, site drainage, lighting, repair exterior stairs, replace existing single pane windows with new, replace water / sewer services.

Project Detail and Status

This project is estimated to increase energy efficiency and reduce maintenance. There is no anticipated impact on personnel costs. Project scope to include reconstruction of exterior stairs, site improvements and exterior window replacement.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)			125.000	15,000	=				140,000
Construction				585,000	600,000	1			1,185,000
Equipment									-
Other				200 000	200 000				\$1,325,000
Total	-	-	125,000	600,000	600,000	-			\$1,323,000

Cos	ts
Capital Fund Operating Budget Other	\$1,325,000
Ottlei	31
Total	\$1 325 000
Total	\$1,325,000

Funding						
Federal	\$	-				
State						
Operating Budget						
Other						
Serial Bonds Authorized						
Total Funded		0				
Unfunded County Share	1,3	325,000				
Total	\$1,3	325,000				
- 2						

Department of Public Works

Project Name:

Courthouse (Ulster County) Fascia Repairs & Replacement

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

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

12/15 **\$192,000**

01/14

Project Description

Repair architectural metal fascia.

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.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)			32,000						32,000
Construction			122,000	38,000					160,000
Equipment									-
Other									-
Total	-	-	154,000	38,000	-	-	-	-	\$192,000

Costs	
Capital Fund Operating Budget Other	\$ 192,000
Total	\$ 192,000

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Department of Public Works

Project Name:

Harry Thayer Memorial Park Improvements

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

Facilities Growth N 06/13 06/18

Estimated Total Cost:

\$550,000

Project Description

This project would be a five year plan to develop a park/ rec. area on County owned property as per UC Leg. Resolutions. The yearly development costs would be restricted to \$100K per year as requested. We project that the majority of the work will be completed by County workforce.

Project Detail and Status

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)			50,000						50,000
Construction			100,000	100,000	100,000	100,000	100,000		500,000
Equipment									-
Other									-
Total	-	-	150,000	100,000	100,000	100,000	100,000	-	\$550,000

Cost	S
Capital Fund	\$ 550,000
Operating Budget	
Other	
Total	\$ 550,000
1	

Funding					
Federal	\$	-			
State					
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded	1	0			
Unfunded County Share		550,000			
Total	-	\$550,000			
	-				

Department of Public Works

Project Name:

HVAC/Weatherization - Various County Buildings

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

Useful Life N 01/13 01/15

Facilities

Estimated Completion Date:
Estimated Total Cost:

\$2,250,000

Project Description

Per recommendations from Siemens Energy Audit: Replace aging ventilation systems, replace cooling towers, update mechanical systems, repair or upgrade HVAC, replace rooftop equipment. The type of replacement / repair is dependant on which building is renovated.

Project Detail and Status

This project will decrease both operation and maintenance costs. The exact decrease will depend on the specific energy efficiency and conservation measures that are implemented.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)		450,000							450,000
Construction			500,000	500,000	800,000				1,800,000
Equipment									-
Other									-
Total	-	450,000	500,000	500,000	800,000	-	-	-	\$2,250,000

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

Funding					
Federal	\$	-			
State					
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded		0			
Unfunded County Share	2,2	50,000			
Total	\$2,2	50,000			
	-				

Department of Public Works

Project Name:

New Paltz Pool Repairs

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

Facilities Useful Life N 01/14

Estimated Start Date: **Estimated Completion Date:**

12/15

Estimated Total Cost:

\$330,000

Project Description

Replace and repair 12 year old marcite finish and ceramic tile in Main Pool. Prepare and epoxy coat finish in Kiddy Pool. Replace pumps and motors. Replace filter in Kiddy Pool.

Project Detail and Status

Replace marcite lining in Main Pool. Resurface Kiddie Pool. Replace pumps and motors. Concrete deck replacement as allowed by project budget.

STATE OF STREET		DE 117 1 200			CHARLEST .				
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)			35,000						35,000
Construction			195,000	100,000					295,000
Equipment									-
Other						7			-
Total	-	-	230,000	100,000	-	-	-	-	\$330,000

Costs		
Capital Fund Operating Budget Other	\$	330,000
Total	•	220,000
Total	_ \$_	330,000
	-	

Funding				
Federal	\$	-		
State				
Operating Budget				
Other				
Serial Bonds Authorized				
Total Funded		0		
Unfunded County Share		330,000		
Total	\$	330,000		

Department of Public Works

Project Name:

Public Works
Administration Building
Renovations - 313
Shamrock

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Project Type: Project Purpose:

Useful Life N

Routine (Y/N): Estimated Start Date:

09/13

Estimated Completion Date:

02/15

Facilities

Estimated Total Cost:

\$285,000

Project Description

Replace exterior entry doors; repair & seal exterior masonry; paint interior areas; replace existing wood light poles; install new bldg. fire alarm; replace data wiring. Minor HVAC work and site work improvements.

Project Detail and Status

Repair or replace deteriorated interior and exterior surfaces. Increased yearly energy efficiency in the first three fiscal years of completion of approx \$2,500 x 3 years = \$7,500. There is no anticipated increase in personnel costs. Replace existing light poles & fixtures with aluminum poles & LED fixtures. Replace outdated fire alarm system. Replace air handler and associated duct work. Replace exterior walkways and stairs.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)		25,000							25,000
Construction			230,000	30,000					260,000
Equipment									-
Other									-
Total	-	25,000	230,000	30,000	-	-	-	-	\$285,000

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

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Department of Public Works

Project Name:

Quarry Complex (DPW)
Renovation

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

Estimated Start Date: Estimated Completion Date: 02/13 05/14

Estimated Total Cost:

\$295,000

Project Description

Overall renovation of deteriorated garages for improved operating efficiency; upgrade electrical systems; paint interior and exterior; misc repairs required. Add fire alarm security systems and CO monitoring. Door and hardware replacement. Concrete floor replacement with radiant heat source and capture exhaust.

Project Detail and Status

It is estimated there will be increased energy efficiency and decreased maintenance costs within each of the three fiscal years following completion of the project; $$4,000 \times 3 = 12,000 = 12,$

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)		45,000							45,000
Construction		90,000	160,000						250,000
Equipment									-
Other									-
Total	-	135,000	160,000	-	-	-	-	-	\$295,000

Costs	
Capital Fund Operating Budget Other	\$ 295,000
Total	\$ 295,000

Funding	Leading the	
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized		
Total Funded		0
Unfunded County Share		295,000
Total		295,000

Department of Public Works

Project Name:

Records Storage Building 300 Foxhall Avenue

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

Facilities Useful Life N

Estimated Start Date:

06/14 12/15

Estimated Completion Date:

\$73,000

Estimated Total Cost:

Project Description

Exterior repairs, painting & signage: Paint exterior block areas, repair EIFS (stucco), replace sealants to maintain exterior wall systems. Replace exterior lighting.

Project Detail and Status

To paint the exterior block areas, repair EIFS (Stucco), replace sealants to maintain exterior wall systems. This is essential building maintenance. Replace exterior building lighting with LED fixtures. Estimated decrease in maintenance and energy costs in next 3 years: \$1,000/year; no impact on personnel.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng	THOI TOUTO	2010	2011	2010	2010	2011	2010	711101 2010	Total
/Arch)									-
Construction				73,000					73,000
Equipment									-
Other									-
Total	-	-	-	73,000	-	-	-	-	\$73,000

Cost	S	
Capital Fund Operating Budget Other	\$	73,000
Total	\$	73,000

Funding					
Federal	\$				
State					
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded		0			
Unfunded County Share		73,000			
Total		\$73,000			
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Department of Public Works

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Project Name:

Roof Replacement -Courthouse (Ulster County)

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

Estimated Start Date:
Estimated Completion Date:

09/16 11/17

Estimated Total Cost:

\$275,000

Project Description

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

Project Detail and Status

It is currently estimated that there would be a decrease in operations and maintenance costs within each of the three years following completion of the project of: \$1,000 first year; \$2,000 second year: \$4,000 third year for a total of \$7,000. There would be no change in personnel costs. Replacement of roof shingles at all areas.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng, /Arch)					25,000				25,000
Construction						250,000			250,000
Equipment									-
Other									-
Total	-	-	-	-	25,000	250,000	-	-	\$275,000

Cost	S	
Capital Fund Operating Budget Other	\$	275,000
Total	\$	275,000

Funding					
Federal	\$	-			
State					
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded	-	0			
Unfunded County Share		275,000			
Total		275,000			

Department of Public Works

Project Name:

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

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

Facilities Useful Life N

Estimated Start Date: **Estimated Completion Date:** 01/13 10/14

Estimated Total Cost:

\$885,000

Project Description

Replace or repair various buildings' roofing systems. Where necessary, replace & install roof drains; and replace or repair interior ceiling where damaged.

Project Detail and Status

This project will decrease both operation and maintenance costs. The authorized buildings include the following: Trudy Resnick-Farber, Fairgrounds Office, 3 at the DPW Quarry, and South Manor Avenue.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)		120,000							120,000
Construction	>	765,000							765,000
Equipment									
Other				E) ET					-
Total	-	885,000	-	-	-	-	-	-	\$885,000

Costs	S
Capital Fund Operating Budget Other	\$ 885,000
Total	\$ 885,000

Funding	
Federal	\$ -
State	
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	 0
Unfunded County Share	885,000
Total	\$ 885,000

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Department of Public Works

Project Name:

Roofs - Pool & Courthouse (*Project #s 339* & 340)

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

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

10/12 12/13 **\$250,000**

Project Description

CP# 339 - Pool Bathhouse roof; replace existing deteriorated roofing systems. CP# 340 - Courthouse (annex lobby) roof asbestos abatement.

Project Detail and Status

Bid opening in August 2012. The resolution bonding this capital project includes \$123,365 for Pool Bathhouse Roof and \$126,635 for Courthouse (annex lobby) roof abatement.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng					4 - 1-	-			
/Arch)		27,235							27,235
Construction		222,765							222,765
Equipment									-
Other									-
Total	-	250,000	-	-		-	-	-	\$250,000

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

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	250,000
-	250,000
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\$	250,000
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Department of Public Works

Project Name:

Salt Storage Sheds & Salt Spreaders (*Project #s 374 & 375*)

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

Facilities Program/Policy N

Estimated Start Date: Estimated Completion Date: 08/12 12/13

Estimated Total Cost:

\$1,065,500

Project Description

To save on winter operational costs, the DPW is moving to a primarily salt application for snowmelt on the roadways. In order to do so salt piles must be protected from the weather in storage sheds and computerized salt spreaders must be purchased and installed on snow plowing equipment. Conservative use of pure salt as an alternative to the salt-sand mixture currently in use is expected to provide savings in material costs as well as man hours during the winter season.

Project Detail and Status

The project proposed the construction of 8 new salt sheds throughout the County and the purchase and installation of 64 computerized salt spreaders on snow plowing equipment.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									
Construction		745,500							745,500
Equipment		320,000							320,000
Other									-
Total	-	1,065,500	-	-	-	-	-	-	\$1,065,500

Cost	S
Capital Fund Operating Budget Other	\$1,065,500
Total	\$1,065,500

Funding		New York
Federal	\$	-
State		
Operating Budget		
Other		
Serial Bonds Authorized	1,0	65,500
Total Funded	1,0	65,500
Unfunded County Share		0
Total	\$1,0	65,500
-	-	

Planning

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N T Project Name:

STRIVE - SUNY Ulster Satellite Campus at Sophie Finn School

(Project #370)

Project Type: Project Purpose:

Routine (Y/N):

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

N 10/12

Facilities

01/14 **\$4,466,340**

Budget Savings

Project Description

Rehabilitation of the Sophie Finn School as a satellite campus for SUNY Ulster.

Project Detail and Status

Rehabilitation of the Sophie Finn Elementary School for use by SUNY Ulster including all interior space, windows, HVAC systems, and provision for adequate parking. Project also includes moving expenses. Architectural work is expected to begin in 2012.

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Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng					1				
/Arch)	20,000	420,000							440,000
Construction		3,711,340							3,711,340
Equipment									-
Other		315,000	F 16						315,000
Total	20,000	4,446,340	-		1	-	-	-	\$4,466,340

Cost	S
Capital Fund Operating Budget Other	\$4,466,340
Total	\$4,466,340

Funding	
Federal	
State	3,966,340
Operating Budget	7
Other	500,000
Serial Bonds Authorized	0
Total Funded	4,466,340
Unfunded County Share	0
Total	\$4,466,340
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Project Name:

Trudy Resnick-Farber
Office Building Repairs &
Updates

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date: Facilities Useful Life N 11/13

Estimated Start Date:
Estimated Completion Date:

12/14 **\$225,000**

Estimated Total Cost:

Project Description

Building repairs/ update & alarm system. Repair pedestrian sidewalk sections. Re-point & seal masonry. Update fire alarm & suppression systems. Roof system repair & replacement as necessary.

Project Detail and Status

The repair & updates to the building and alarm systems are estimated to increase efficiency and lower maintenance costs within each of the three fiscal years following completion of the project of \$1,500 x 3 = \$4,500. Replacement of exterior sidewalks and stairs to mitigate tripping hazards.

The second	第						110000000000000000000000000000000000000	STATE OF STATE	
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									ve "
/Arch)			20,000	15,000					35,000
Construction				190,000					190,000
Equipment									-
Other									-
Total	-	-	20,000	205,000	-	-	-	-	\$225,000

Costs	3	· · · · · · · · · · · · · · · · · · ·
Capital Fund Operating Budget Other	\$	225,000
Total	\$	225,000

Funding					
\$	-				
-	0				
	225,000				
	225,000				

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Project Name:

Business Continuity Site

Project Type:

Project Purpose:

Routine (Y/N):

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Technology

Business Continuity

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02/13 10/13

\$425,736

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 systems. Locate backup systems for the public safety, email, financial, payroll and other critical systems in an alternate site to allow for quick recovery.

Project Detail and Status

Background - In February 2012 a Dept of State (DOS) Local Government Efficiency Grant application was submitted in conjunction with UC BOCES to share data center space in their Disaster Recovery site at Tech City. The purpose of the grant was to move the County's critical systems out of 25 S. Manor to the shared data center. If the County is awarded the grant, the DOS will fund \$322,670 of the grant project.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									-
Construction									-
Equipment									-
Other		425,736							425,736
Total	-	425,736	-	-	-	-	-	-	\$425,736

C	osts		THE PART OF
Capital Fund Operating Budget Other		\$	425,736
Total		_	\$425,736

Funding						
Federal	\$	-				
State						
Operating Budget		425,736				
Other						
Serial Bonds Authorized						
Total Funded		425,736				
Unfunded County Share						
Total		425,736				

Project Name:

Electronic Document Management Expansion

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

N Estimated Start Date: 01/13 **Estimated Completion Date:** 12/13 Estimated Total Cost: \$35,500

Growth

Technology

Project Description

Build upon the existing OnBase Electronic Document Management System (EDMS) deployment. Deploy the Contract Management workflow and document management to the rest of the County.

Project Detail and Status

The goal of this project is to create an 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. Storage space is always at a premium, and the degradation of paper documents must be carefully monitored. This system 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, 4) allow for the backup of one central data storage system. The results are less physical storage requirements.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)								,	
Construction									-
Equipment									-
Other		35,500							35,500
Total	-	35,500	-	-	-	-	-	-	\$35,500

Cost	S	
Capital Fund Operating Budget Other	\$	35,500
Total		\$35,500

Funding				
Federal	\$	-		
State				
Operating Budget		35,500		
Other				
Serial Bonds Authorized				
Total Funded		35,500		
Unfunded County Share				
Total	-	\$35,500		

Project Name:

Emergency Communication Mapping System Replacement

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

Useful Life N 01/13 12/13

Technology

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

\$41,000

Project Description

Replace the County's existing EAGLE Mapped ALI software, which is designed to help dispatchers guide emergency responders to people in distress. The current system is outdated and at the end of life.

Project Detail and Status

The primary purpose of the software is to guide emergency responders to a caller location using a base map created by the county and aerial photography provided by the state. Dispatchers use the base map and aerial photography to make responders aware of potential hazards in a caller's immediate area that may impact the responder's plan of attack. This project will replace the existing EAGLE software, which is outdated and is not being updated by the vendor, with a new system to support the dispatchers.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									- Was f
Construction						-			-
Equipment									-
Other		41,000							41,000
Total	-	41,000	-	-	-	-	-	- 1	\$41,000

Costs	
Capital Fund Operating Budget Other	\$ - 41,000
Total	\$41,000

Funding					
Federal	\$	-			
State					
Operating Budget		41,000			
Other					
Serial Bonds Authorized					
Total Funded	-	41,000			
Unfunded County Share					
Total		\$41,000			
	-				

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Information Services

Project Name:

Financial Mgmt System Implementation (Project #368)

Project Type: Technology
Project Purpose: Useful Life

Project Purpose: Useful Life
Routine (Y/N): N
Estimated Start Date: 01/13
Estimated Completion Date: 09/13
Estimated Total Cost: \$1,525,000

Project Description

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

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 affecting all County departments. This will replace the County's current HTE system.

	MARK BURN	0010	0044	0045	2040	2047	0040	A54 - 0040	
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									-
Construction									-
Equipment									-
Other		1,525,000							1,525,000
Total	-	1,525,000	-	-	-	-	-	-	\$1,525,000

Costs	
Capital Fund	\$1,125,000
Operating Budget	400,000
Other	
Total	\$1,525,000
I .	

Funding	and the product of the party
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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Project Name:

Mental Health Department
Electronic Medical
Records

Project Type: Project Purpose: Technology Program/Policy N

Routine (Y/N): Estimated Start Date:

01/13

Estimated Completion Date:

05/13 **\$124,855**

Estimated Total Cost:

Project Description

Complete the deployment of Electronic Medical Records (EMR) into the Mental Health Department. This involves integrating high speed document scanners and associated software with the QuicDocs EMR system and the deployment of laptop computers for field work and group services.

Project Detail and Status

As explained in the Project Description, this project will complete the deployment of the EMR system in the Department of Mental Health. The EMR is and essential tool for the DMH Clinics for viability and efficiency of clinic operations in the current business environment. Increasingly, partners, vendors and third party payers are requiring electronic communication, record sharing and billing. (e.g. Medicare requires electronic prescribing). If this project is completed in 2012, much of it will be covered under the HEAL grant.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
The second secon	Prior rears	2013	2014	2015	2016	2017	2010	Aitel 2010	Total
Design (Eng /Arch)									-
Construction									-
Equipment									-
Other	83,798	41,057							124,855
Total	83,798	41,057	-	-	-	-	-	-	\$124,855

Costs	
Capital Fund Operating Budget Other	\$ - 124,855
Total	\$124,855

\$	-
1	24,855
1	24,855
\$1	24,855
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Project Name:

Project Type:

Project Purpose:

Routine (Y/N):

Network Infrastructure Replacement

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Technology Useful Life

Y 06/13 12/13

Estimated Completion Date: Estimated Total Cost:

Estimated Start Date:

\$102,930

Project Description

This proposed project will replace obsolete network hardware at 21 locations throughout the County's data network. Replacing the older hardware will result in greater reliability and improved operational efficiency.

Project Detail and Status

The purpose of this project is to replace obsolete network routers and switches throughout Ulster County's data communications network. The overall service benefit of this project is improved operational efficiency and reliability through the replacement of obsolete hardware. The equipment that is targeted to be replaced is 5 to 7 years old. The normal useful life for this equipment is 5 to 6 years.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)									-
Construction									-
Equipment		97,846			,				97,846
Other		5,084							5,084
Total	-	102,930	-	-	-	-	-	-	\$102,930

Costs	
Capital Fund Operating Budget Other	\$ - 102,930
Total	\$102,930

Funding	the state	
Federal	\$	-
State		
Operating Budget		102,930
Other		
Serial Bonds Authorized		
Total Funded	-	102,930
Unfunded County Share		
Total	\$	102,930

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Project Name:

PC Desktop, Laptop and Printer Replacement

Project Type:
Project Purpose:

Technology Useful Life Y

Routine (Y/N): Estimated Start

01/13

Estimated Start Date: Estimated Completion Date:

12/18

Estimated Total Cost:

\$2,048,202

Project Description

On-going plan to replace county-wide PC desktops, laptops, and printers as they reach end-of-life. The new devices come with Windows 7 operating systems so existing applications must be tested for use with Win 7 and upgraded when necessary.

Project Detail and Status

Information Services has an on-going plan to replace county-wide PC desktops, laptops and printers as they reach end-of-life. There are approximately 1200 PC desktops and laptops in use in the County. Useful life is four to five years. The plan is to replace 300 devices each year. The new devices come with Windows 7 operating systems so existing applications must be tested for use on Win 7 and upgrades when necessary. Existing desktops and laptops are several years old and are failing at a rate of 4 to 5 a week.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									-
Construction									-
Equipment		296,798	314,168	314,168	221,644	221,644	221,644		1,590,066
Other		76,356	76,356	76,356	76,356	76,356	76,356		458,136
Total	-	373,154	390,524	390,524	298,000	298,000	298,000	-	\$2,048,202

Cos	ts
Capital Fund Operating Budget	\$ - 2,048,202
Other	, , , , , ,
	.*
Total	\$2,048,202

Funding					
	-				
2,048	8,202				
2,04	8,202				
2,04	8,202				
\$	\$2,04				

Project Name:

Server Replacement

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Project Type:
Project Purpose:

Routine (Y/N):

Estimated Start Date: Estimated Completion Date:

Y 01/13 08/13

Technology

Useful Life

Estimated Total Cost: \$148,539

Project Description

This proposed project will replace obsolete server hardware in the County Clerk's Office, Board of Elections, Probation, Public Works, Mental Health and Information Services. Replacing the older hardware will result in greater reliability and improved operational efficiency.

Project Detail and Status

The purpose of this project is to replace five departmental servers and one Active Directory Domain Controller server that is part of the County's Active Directory infrastructure and that services multiple departments. The overall service benefit of this project is improved operational efficiency and reliability through the replacement of obsolete hardware. This proposed project will replace the servers at the following departments; the age of the existing servers is denoted in parentheses: Board of Elections (2004); Probation (2005); Mental Health (2005); County Clerk (2006); Public Works (2006); Domain Controller (2006). The normal useful life of a server is typically 5 to 6 years.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									-
Construction									-
Equipment		110,834							110,834
Other		37,705							37,705
Total	-	148,539	-	-	-	-	-	-	\$148,539

Costs					
Capital Fund Operating Budget Other	\$ - 148,539				
Total	\$148,539				

Funding							
- 1							
148,539							
48,539							
48,539							
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Information Services

Project Name:

Time and Attendance System Expansion

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

Estimated Start Date:
Estimated Completion Date:

01/10 12/14

Estimated Total Cost:

\$689,797

Project Description

Complete the deployment of Qquest's Timeforce time and attendance system throughout the County. This includes installing electronic time accounting to all work locations and installing and configuring the Timeforce time and attendance software to track start/stop times and accruals.

Project Detail and Status

The purpose of this project it to install electronic time accounting throughout 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 2012. 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 the likelihood of errors in the time and attendance process; and 3) reduce costs of the payroll process by reducing the amount of time spent by staff.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)	THO Tears	2010	2014	2013	2010	2017	2010	AILCI 2010	- Total
Construction									-
Equipment									-
Other	433,048	182,000	74,749						689,797
Total	433,048	182,000	74,749	-	-	-	-	-	\$689,797

Costs	
Capital Fund	\$ -
Operating Budget	689,797
Other	
	the state of the s
1 5	
Total	\$689,797
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Funding	1.00%		
Federal		\$	-
State			
Operating Budget		6	89,797
Other			
Serial Bonds Authorized			
Total Funded	_	(89,797
Unfunded County Share			-
Total	_	\$6	89,797
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Information Services

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Project Name:

Voice over IP Phone System Implementation

Project Type: Technology
Project Purpose: Useful Life

Routine (Y/N):

Estimated Start Date:

04/13

Estimated Completion Date:

11/13

Estimated Total Cost:

\$931,500

Project Description

Replacement of the current phone system with a network-based service. The new system would improve services and reliability of the phone system and provide \$192,000 in annual savings in phone 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.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									-
Construction									-
Equipment									-
Other		186,300	186,300	186,300	186,300	186,300			931,500
Total	-	186,300	186,300	186,300	186,300	186,300	-	-	\$931,500

Costs	
Capital Fund Operating Budget Other	\$ - 931,500
Total	\$931,500

Funding	
Federal	\$ -
State	
Operating Budget	931,500
Other	
Serial Bonds Authorized	
Total Funded	 931,500
Unfunded County Share	
Total	\$ 931,500
T Gtal	 301,00

Backup Generators

(Facilities Master Plan)

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A T I O Project Name:

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

Estimated Start Date: Estimated Completion Date: Estimated Total Cost: 01/13 12/13 **\$350,000**

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Equipment

Useful Life

Project Description

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

Project Detail a	and Status
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Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)					1.2		-		-
Construction									-
Equipment		350,000							350,000
Other									-
Total	-	350,000	-	-	-	-	-	-	\$350,000

	Costs	
Capital Fund Operating Budget Other	A 100	\$ 350,000
Total		\$ 350,000

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

Project Name:

Fire Alarm Extension (Facilities Master Plan)

D C

A T I O

Project Type: Project Purpose: Routine (Y/N): Estimated Start Date: Equipment Useful Life N 01/13

Estimated Completion Date: Estimated Total Cost:

12/13 **\$148,000**

Project Description

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

	roject Detail a	and Status
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Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									_
Construction									-
Equipment		148,000							148,000
Other									-
Total	-	148,000	-	-	-	-	-	-	\$148,000

TC C	osts	
Capital Fund Operating Budget		\$ 148,000
Other		
		1
Total		\$ 148,000

Funding				
Federal	\$ -			
State	74,00	0		
Operating Budget				
Other				
Serial Bonds Authorized				
Total Funded	74,00	0		
Unfunded County Share	74,00	0		
Total	\$148,00	0		
*				

Project Name:

HVAC Controllers (Facilities Master Plan)

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

Useful Life N 01/13 12/13

Estimated Completion Date: Estimated Total Cost:

\$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	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)	THO Tears	2010	2017	2010	2010	2017	2010	Alter 2010	- Total
Construction									-
Equipment		300,000							300,000
Other									-
Total	-	300,000	-	-	-	-	-	-	\$300,000

Cost	S	
Capital Fund Operating Budget	\$ 300	0,000
Other	,	
Total	\$ 300	0,000
I		

Funding				
Federal	\$	-		
State		150,000		
Operating Budget				
Other				
Serial Bonds Authorized				
Total Funded		150,000		
Unfunded County Share		150,000		
Total		\$300,000		

Project Name:

Outdoor Notification System Installation (Facilities Master Plan)

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Project Type: Project Purpose: Routine (Y/N): Equipment Useful Life N 01/13

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

12/13 **\$30,000**

Project Description

Installation of outdoor mass notification system to enable immediate dissemination of information to the campus community.

Project Detail and Status

College was able to secure the equipment via grant but not the installation costs. Installed system will enable central communication to the campus outdoors in emergency situations.

	WE.								T.
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)									-
Construction				v					-
Equipment									-
Other		30,000				*2			30,000
Total	-	30,000	-	-	-	-	-	-	\$30,000

Cost	S	
Capital Fund Operating Budget Other	\$	30,000
Total	\$	30,000
	-	

Funding					
Federal	\$	-			
State		15,000			
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded		15,000			
Unfunded County Share		15,000			
Total		\$30,000			

E D U C A T I O N

Project Name:

Sewer Ejection Pumps & Grease Traps (Facilities Master Plan)

Project Type: Project Purpose: Equipment Useful Life

Routine (Y/N): Estimated Start Date:

Ν 01/13 12/13

Estimated Completion Date:

Estimated Total Cost:

\$40,000

	Project Descriptio				ion	
Installation of sewage ejection	pumps	and	grease	traps in	Vanderly	n Hall.

Project Detail and Status

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									_
Construction									-
Equipment		40,000							40,000
Other									-
Total	-	40,000			-	-	-	-	\$40,000

Costs	A A
Capital Fund Operating Budget Other	\$ 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 (SUNY Ulster)

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O N Project Name:

Burroughs 120 Renovation (Facilities Master Plan)

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

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

12/15 **\$522,000**

01/15

Project Description

Renovation of the Burroughs 120 lecture hall.

Project Detail and Status

Installation of state-of-the-art presentation technology, appropriate seating including fully accessible seats, new dimmable lighting fixtures and new finishes in the Burroughs 120 large lecture hall.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)					3.		×		-
Construction			1 11						-
Equipment									-
Other				522,000					522,000
Total		-	-	522,000	-	-	-	-	\$522,000

	Costs	
	Capital Fund	\$ 522,000
ě	Operating Budget	
	Other	
	y	
	Total	\$ 522,000

Funding						
Federal	\$	-				
State		261,000				
Operating Budget						
Other						
Serial Bonds Authorized						
Total Funded	-	261,000				
Unfunded County Share		261,000				
Total		\$522,000				
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o N Project Name:

Campus Site Lighting Upgrade (Facilities Master Plan)

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

Estimated Start Date: 01/17 Estimated Completion Date: Estimated Total Cost: \$1,120,600

12/17

Project Description

Upgrade lighting across campus to increase energy efficiency and reduce consumption costs.

Project Detail and Status

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Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									-
Construction									-
Equipment						1,120,600			1,120,600
Other									-
Total	-	-	-	-	-	1,120,600	-		\$1,120,600

Cost	S
Capital Fund Operating Budget Other	\$ 1,120,600
Total	\$ 1,120,600

Funding					
Federal	\$	-			
State		560,300			
Operating Budget					
Other		*			
Serial Bonds Authorized					
Total Funded		560,300			
Unfunded County Share		560,300			
Total		1,120,600			
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Project Name:

Entry Plaza Fountain Repair (Facilities Master Plan)

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

Facilities Useful Life N 01/17

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

12/17 **\$19,100**

Pro	ect	Des	cri	ption

Repair entry plaza fountain.

Project Detail and Status

Repair of the basin interior of the entry plaza fountain and provide a fountain cover.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)						22 11 11			997, 202
Construction						19,100			19,100
Equipment									-
Other									-
Total	-		-	-	-	19,100	-	-	\$19,100

Co	sts	
Capital Fund Operating Budget Other	\$	19,100
Total	\$	19,100
1		

Funding					
Federal	\$	-			
State		9,550			
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded	,	9,550			
Unfunded County Share		9,550			
Total		\$19,100			
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O N Project Name:

Extension Center Site Analysis (Facilities Master Plan)

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

Estimated Start Date: Estimated Completion Date:

01/13 12/13

Estimated Total Cost:

\$50,000

Project Description

Analysis of prospective extension center site to ensure all college requirements are accounted for.

Project Detail and Status

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)	1				*				-
Construction									-
Equipment									-
Other		50,000							50,000
Total	-	50,000	-	-	-	-	-	-	\$50,000

Costs							
Capital Fund	\$	-					
Operating Budget							
Other - UCCC Operating Budget		50,000					
* [*]							
· .							
Total	_\$_	50,000					
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Funding	
Federal State	\$ 25,000
Operating Budget	20,000
Other - UCCC Operating Budget	25,000
Serial Bonds Authorized	
Total Funded	50,000
Unfunded County Share	0
Total	\$50,000

Project Name:

Leach Field (Facilities Master Plan)

DUCATION

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

Infrastructure Useful Life N 01/13 12/13

Estimated Total Cost:

\$40,000

ı	Pr	oject Description
Ī	Repair of western sand filter for treatment of sanitary	sewage.

Pro	ect	Detail	and	Status	

Dudget	Dries Veers	2013	2014	2015	2046	2017	2018	After 2018	Total
Budget	Prior Years	2013	2014	2015	2016	2017	2010	Arter 2018	Total
Design (Eng									
/Arch)									-
Construction									
Equipment									-
Other		40,000							40,000
Total	-	40,000	-	-	-	-	-	-	\$40,000

Cost	S	STATE OF STA
Capital Fund Operating Budget Other	\$	40,000
Total	\$	40,000

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\$	-
	20,000
-	20,000
	20,000
-	\$40,000
	\$

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Ulster County Community College (SUNY Ulster)

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Project Name:

Water Supply Extension to Public Water System (Facilities Master Plan)

Project Type:
Project Purpose:

Infrastructure Useful Life

Routine (Y/N): Estimated Start Date: N 01/13

Estimated Completion Date:

12/13

Estimated Total Cost:

\$3,003,900

Project Description

Extension of water supply from High Falls Water District to the Stone Ridge campus to ensure adequate water supply.

Project Detail and Status

The extension would bring the public water system to the existing storage tank, upgrade the interior of the tank and provide for a study to assess the campus-wide water system.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)				-					-
Construction		3,003,900							3,003,900
Equipment									-
Other									•
Total	-	3,003,900	-	-	-	-	-	-	\$3,003,900

Cost	S
Capital Fund Operating Budget Other	\$3,003,900
Total	\$ 3,003,900

Funding					
Federal	\$ -				
State	1,501,950				
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded	1,501,950				
Unfunded County Share	1,501,950				
Total	\$3,003,900				

Sheriff

Project Name:

Vehicles for Criminal Division

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Project Type: Project Purpose:

Project Purpose: Routine (Y/N):

Estimated Start Date:
Estimated Completion Date:

Estimated Total Cost:

Equipment Useful Life

Y

01/13 12/13

\$233,835

Project Description

Replacement vehicles for the Criminal Division, marked and unmarked patrol cars.

Project Detail and Status

Vehicles are needed so deputies can respond to calls for service, criminal complaints, and emergency situations in a safe vehicle and in an appropriate time frame.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									-
Construction									-
Equipment		233,835							233,835
Other									-
Total	-	233,835	-	-	-	-	-	-	\$233,835

Costs		
Capital Fund	\$	233,835
Operating Budget		
Other		
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* "		
		\$
Total	\$	233,835
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	0
	233,835
\$	233,835

Emergency Communications / Emergency Management

Project Name:

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

Estimated Completion Date:
Estimated Total Cost:

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

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Acquisition Health & Safety

N 06/11 06/14

\$3,700,000

Project Description

To purchase and demolish homes exhibiting damage from the leaking NYC DEP aqueduct.

Project Detail and Status

The GCFRP is designed to remove people from harm's way. This portion of the program is funded by NYC. The area affected is solely located within the Town of Wawarsing within 2 miles of the leaking aqueduct. The land will be reclaimed and repurposed for flood control, recreation, or other forever-wild uses.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)		2010	,						
Construction									2 71 211
Equipment									-
Other		2,700,000	1,000,000						3,700,000
Total	-	2,700,000	1,000,000	-	-	-	-	-	\$3,700,000

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

Funding					
Federal	\$	-			
State					
Operating Budget					
Other	3,70	00,000			
Serial Bonds Authorized					
Total Funded	3,70	00,000			
Unfunded County Share		0			
Total	\$3,70	00,000			
	-				

Emergency Communications / **Emergency Management**

Project Name:

Remediation Program -NYS (Project #356) Project Type: Acquisition Health & Safety

Project Purpose: Routine (Y/N): Estimated Start Date: 06/11

Estimated Total Cost:

06/14 \$3,800,000

Greater Catskills Flood

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Project Description

Estimated Completion Date:

To purchase and demolish homes exhibiting damage from the leaking NYC DEP aqueduct.

Project Detail and Status

The GCFRP is designed to remove people from harm's way. This portion of the program is funded by NYS. The area affected is solely located within the Town of Wawarsing within 2 miles of the leaking aqueduct. The land will be reclaimed and repurposed for flood control, recreation, or other forever-wild uses.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)							,		
Construction									-
Equipment									-
Other		2,800,000	1,000,000						3,800,000
Total	-	2,800,000	1,000,000	-	-	-	-	-	\$3,800,000

Cost	S
Capital Fund Operating Budget Other	\$3,800,000
Total	\$3,800,000

Funding					
Federal	\$ -				
State	3,800,000				
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded	3,800,000				
Unfunded County Share	0				
Total	\$3,800,000				

Emergency Communications / Emergency Management

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Project Name:

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

Estimated Total Cost:

Hazard Mitigation Grant Program - Hurricane Irene/Tropical Storm Lee

Acquisition Health & Safety

N 06/12 06/15

\$7,100,000

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.

Project Detail and Status

The HMGP is designed to remove people from harm's way. This program differs fro the GCFRP as most of these homes are "substantially damaged". The program is funded by FEMA with funds passing through NYS. There are on-going discussions with NYCDEP regarding their taking possession of the properties that lie in the watershed. The homes affected are in the Towns of Kingston, Olive, Shandaken, Shawangunk, Ulster and Wawarsing. The land will be reclaimed and repurposed for flood control, recreation or other forever-wild uses.

Dudast	Deiter Verse	2042	2044	2045	2046	2047	204.0	A64 2040	T-4-1
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)									-
Construction									-
Equipment									-
Other		2,500,000	4,000,000	600,000					7,100,000
Total	-	2,500,000	4,000,000	600,000	-	-		-	\$7,100,000

Cost	S
Capital Fund Operating Budget Other	\$7,100,000
	, * .
Total	\$7,100,000

Funding				
Federal	\$7,100,000			
State				
Operating Budget				
Other				
Serial Bonds Authorized				
Total Funded	7,100,000			
Unfunded County Share	0			
Total	\$7,100,000			
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Project Name:

Sheriff's Civil Division System Replacement

Project Type:
Project Purpose:

Technology Useful Life

Routine (Y/N):

N

Estimated Start Date: Estimated Completion Date:

03/13 09/13

Estimated Total Cost:

\$39,100

Project Description

Purchase and deploy the New World Systems (NWS) Civil / Income Execution Module.

Project Detail and Status

The Civil Module will be added to the County's existing NWS Public Safety system. It will automate the Civil Division and all of the records management and cash flow. During an audit of the Sheriff's Office Civil Division this function was citing as needing replacement.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									-
Construction									-
Equipment									-
Other		39,100							39,100
Total	0	39,100	-	-	-	-	-	-	\$39,100

Costs	S 是 是 是 是 是 是 是 是 是 是 是 是 是 是 是 是 是 是 是
Capital Fund Operating Budget Other	\$ - 39,100
Total	\$39,100

Funding					
Federal	\$	-			
State					
Operating Budget		39,100			
Other					
Serial Bonds Authorized					
Total Funded	-	39,100			
Unfunded County Share					
Total		\$39,100			

Ulster County Area Transit (UCAT)

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Project Name:

Buses - Mandatory Replacement of Rolling Stock

Project Type: Project Purpose: Routine (Y/N): Equipment Useful Life Y

Estimated Start Date: Estimated Completion Date:

01/13 12/18

Estimated Total Cost:

\$3,250,000

Project Description

Replacement of buses and support vehicles as they have reached their useful life. Purchase Genfare Collection System for ease of collection and increased ridership due to alternative payment methods.

Project Detail and Status

UCAT runs its fleet of 27 buses 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. We have plans to purchase a revenue collection system "Genfare" in the 2017 budget year. It will allow us to link with other providers of transportation in the Hudson Valley and should increase ridership through ease of payment and diverse methods of payment. It will encourage the purchase of monthly passes and reduce cash sales.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									_
Construction									-
Equipment		300,000	600,000	650,000	600,000	700,000	400,000		3,250,000
Other									0
Total	-	300,000	600,000	650,000	600,000	700,000	400,000	-	\$3,250,000

Cost	S
Capital Fund Operating Budget Other	\$0 3,250,000
Total	\$3,250,000

Funding	
Federal	\$2,600,000
State	325,000
Operating Budget	325,000
Other	
Serial Bonds Authorized	
Total Funded	3,250,000
Unfunded County Share	
Total	\$3,250,000

Project Name:

Equipment Replacement - Roads & Bridges

Department of Public Works

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

Estimated Start Date:
Estimated Completion Date:

Equipment Useful Life

12/18 **\$9,020,000**

01/13

Project Description

Estimated Total Cost:

The project replaces heavy machinery and vehicles on a scheduled basis for Roads & Bridges 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	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									-
Construction									-
Equipment		2,443,100	1,242,200	1,878,400	1,219,100	1,742,200	495,000		9,020,000
Other									-
Total	-	2,443,100	1,242,200	1,878,400	1,219,100	1,742,200	495,000	-	\$9,020,000

	Costs
Capital Fund Operating Budget Other	\$ 9,020,000
Total	\$ 9,020,000

Funding	在大型工程的	
Federal	\$	
State		
Operating Budget		
Other		
Serial Bonds Authorized		
Total Funded	·	0
Unfunded County Share	9,0	20,000
Total	\$9,0	20,000
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Project Name:

Bailey Bridge (Project #260)

Transportation Infrastructure

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

ect Purpose: Useful Life

Estimated Start Date:
Estimated Completion Date:

08/06 12/13

Estimated Total Cost:

\$2,839,976

Project Description

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

Project Detail and Status

Complete 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, but is not a permanent solution. This project is listed on the TIP (PIN 8758.79). Preliminary Engineering is 90% complete and Right of Way Acquisition is the next step.

								6	
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									•
/Arch)	196,976					9 1	į.		196,976
Construction		2,643,000							2,643,000
Equipment									-
Other									-
Total	196,976	2,643,000	-	-	-	-	-	-	\$2,839,976

UNITED BY THE PROPERTY C	osts
Capital Fund Operating Budget Other	\$ 2,839,976
Total	\$ 2,839,976

Funding	
Federal	\$2,186,782
State	411,797
Operating Budget	
Other	
Serial Bonds Authorized	16,500
Total Funded	2,615,079
Unfunded County Share	224,897
Total	\$2,839,976

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Project Name:

Bert Law Bridge (*Project* #263)

Project Type: Transportation Infrastructure

Project Purpose: Useful Life Routine (Y/N): Y

Estimated Start Date: 01/13
Estimated Completion Date: 07/17

Estimated Total Cost: \$1,571,000

Project Description

Complete replacement of Bert Law Bridge (BIN # 3347690) on Glasco Turnpike over the Plattekill Creek in the Town of Saugerties. This project is listed on the current TIP under the PIN # 8757.12.

Project Detail and Status

This project is a complete replacement of the Bert Law Bridge (BIN# 3347690) on Glasco Turnpike over the Plattekill Creek. The project is listed on the current TIP under PIN # 8757.12.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)									-
Construction		250,000	27,000		1,000,000	294,000			1,571,000
Equipment									-
Other									-
Total	-	250,000	27,000	-	1,000,000	294,000	-		\$1,571,000

Cost	S
Capital Fund	\$1,571,000
Operating Budget	
Other	**
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Total	\$1,571,000

Funding	
Federal	\$1,053,800
State	201,200
Operating Budget	
Other	
Serial Bonds Authorized	250,000
Total Funded	1,505,000
Unfunded County Share	66,000
Total	\$1,571,000

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Project Name:

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

Estimated Completion Date:

Estimated Total Cost:

Brunswick Bridge

Transportation Infrastructure Useful Life

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11/14 11/18

\$1,914,000

Project Description

This project proposes to rehabilitate the existing abutments and superstructure of the Brunswick Bridge (BIN# 3347510) in the Town of Shawangunk. This project is listed on the TIP under PIN# 8757.70.

Project Detail and Status

The project proposes to rehabilitate the existing abutments and superstructure of the Brunswick Bridge (BIN# 3347510) on Hoagerburgh Road over the Shawangunkill in the Town of Shawangunk. This project is listed on the TIP under PIN# 8757.70.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)				318,000					318,000
Construction								1,596,000	1,596,000
Equipment									-
Other									
Total	-	-		318,000	-	-	-	1,596,000	\$1,914,000

	Costs
Capital Fund	\$1,914,000
Operating Budget	
Other	_
	-
Total	\$1,914,000
1	

Funding				
Federal	\$1,531,200			
State	287,100			
Operating Budget				
Other				
Serial Bonds Authorized				
Total Funded	1,818,300			
Unfunded County Share	95,700			
Total	\$1,914,000			

Department of Public

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Cape Avenue Bridge

Transportation Infrastructure

Project Purpose: Useful Life

Routine (Y/N): Y
Estimated Start Date: 01/16

Estimated Completion Date: 01/20

Estimated Total Cost: \$1,170,000

Project Description

Project Name:

Project Type:

Bridge rehabilitation for the Cape Avenue Bridge (BIN # 3377440) in the Village of Ellenville. The project is not on the TIP as PIN# 8757.71, however is not listed on the current TIP as it is slated to begin beyond 2015.

Project Detail and Status

Rehabilitation to 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. Project is listed on the TIP under PIN# 8757.71. Slated to begin in 2016.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)		4			247,000	36,000			283,000
Construction								887,000	887,000
Equipment									-
Other						(8)			-
Total	-	-		-	247,000	36,000	-	887,000	\$1,170,000

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

Funding					
Federal	\$ 936,000				
State	175,500				
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded	1,111,500				
Unfunded County Share	58,500				
Total	\$1,170,000				

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Project Name:

Coxing Bridge/Mossy Brook Road (Project #252)

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

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Transportation Infrastructure Useful Life

11/13 07/16

\$1,571,000

Project Description

Replacement of the Mossy Brook / Coxing Kill Bridge (BIN# 3347040) in the Town of Rosendale. This project is listed on the current TIP under PIN #8757.14.

Project Detail and Status

Project is a complete replacement of the Mossy Brook / Coxing Kill Bridge (BIN# 3347040) due to it reaching the end of it's useful life. This project is listed on the current TIP under the PIN # 8757.14.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)					20.0		20.0	7.1.0. 2010	-
Construction		277,000			1,294,000				1,571,000
Equipment									-
Other	٠,								-
Total	-	277,000	-	-	1,294,000	-	-	-	\$1,571,000

	2. 当在10. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	Costs
	Capital Fund	\$1,571,000
	Operating Budget	- ~
	Other	
	, -	
8		
	Total	\$ 1 571 000
	Total	\$1,571,000
	1	

Funding					
Federal	\$1,057,000				
State	200,000				
Operating Budget					
Other					
Serial Bonds Authorized	250,000				
Total Funded	1,507,000				
Unfunded County Share	64,000				
Total	\$1,571,000				

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Project Name:

Donahue Bridge (Project #294)

Project Type: Project Purpose: Routine (Y/N): Transportation Infrastructure Useful Life

Estimated Start Date:

Y 01/13

Estimated Completion Date:

01/13 01/14

Estimated Total Cost:

\$948,963

Project Description

Superstructure replacement and abutment rehabilitation of the Donahue Bridge (BIN# 3347580) on County Route 47 (CR 92) 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 (CR 92) over the Esopus Creek in the Town of Shandaken by replacing the superstructure and repairing the abutments.

D. dest	Duiss Vassa	2042	2044	2045	2040	2047	2040	A# 2040	Total
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)									-
Construction		564,500							564,500
Equipment									-
Other	384,463								384,463
Total	384,463	564,500		-	-	-	-	-	\$948,963

Costs	
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	- 5	948,963				

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Project Name:

Mt Marion Bridge (3 R's) (Project #131)

Transportation Infrastructure

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

Useful Life

Estimated Start Date: Estimated Completion Date: 07/12 04/16

Estimated Total Cost:

\$2,595,796

Project Description

Complete bridge replacement of the Mount Marion Bridge (BIN# 3346570) along County Road 31 (Kings Highway / Leggs Mill Road) in the Town of Saugerties. Tip project # 8755.16.

Project Detail and Status

The Mt. Marion Bridge has previously been red flagged by NYSDOT. Ulster County DPW has made necessary repairs to remove the red flagging, however the bridge is foreseen to require continual maintenance and repairs in order to keep it open to traffic because it has reached the end of it's useful life. This project will be a complete replacement of the abutments and deck. It is listed on the TIP as a project under PIN # 8755.16.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									-
Construction		26,000			2,564,000				2,590,000
Equipment									-
Other	5,796								5,796
Total	5,796	26,000	-	-	2,564,000		-	-	\$2,595,796

Cost	
Capital Fund Operating Budget Other	\$2,595,796
Total	\$ 2,595,796

Funding	
Federal	\$1,856,000
State	349,000
Operating Budget	
Other	6,000
Serial Bonds Authorized	270,000
Total Funded	2,481,000
Unfunded County Share	114,796
Total	\$2,595,796
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Department of Public Works

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A T I O Project Name:

Mud Tavern Road/Crowell Bridge (Project #262)

Project Type:

Project Purpose:

Routine (Y/N):

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Transportation Infrastructure

Useful Life

Υ

10/99

10/14 **\$1,866,753**

Project Description

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

Project Detail and Status

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.

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Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)	200,753								200,753
Construction		362,000	1,304,000						1,666,000
Equipment			<i>a.</i>						-
Other									-
Total	200,753	362,000	1,304,000	-	-	-	-	-	\$1,866,753

Costs	
Capital Fund Operating Budget Other	\$1,866,753
Total	\$1,866,753

Funding	
Federal	\$1,399,644
State	262,308
Operating Budget	
Other	
Serial Bonds Authorized	147,048
Total Funded	1,809,000
Unfunded County Share	57,753
Total	\$1,866,753
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T I O Project Name:

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

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Sauer Bridge

Transportation Infrastructure Useful Life

V

11/14 11/19

\$4,918,000

Project Description

Rehabilitation of the Sauer Bridge (BIN# 3346850) on Glasco Turnpike (CR32) over the Esopus Creek in the Town of Saugerties. The project is listed on the TIP under PIN# 8759.88.

Project Detail and Status

The project proposes to rehabilitate the existing abutments and replace the existing deteriorated superstructure of the Sauer Bridge (PVI) (BIN# 3346850) on Glasco Turnpike over the Esopus Creek with a new steel and concrete highway structure. The project is listed on the TIP under PIN# 8759.88.

						The state of the s			
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)				766,000	×				766,000
Construction								4,152,000	4,152,000
Equipment									-
Other									-
Total	-		-	766,000		-	-	4,152,000	\$4,918,000

Cost	5
Capital Fund Operating Budget Other	\$4,918,000
Total	\$4,918,000

Funding	(1) (1) (1) (1) (1) (1) (1)
Federal	\$3,934,400
State	737,700
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	4,672,100
Unfunded County Share	245,900
Total	\$4,918,000

Project Name:

Sawkill School Bridge (Project #264)

Transportation Infrastructure

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Project Type: Project Purpose:

Useful Life

Routine (Y/N):

Υ

Estimated Start Date: Estimated Completion Date: 01/06 01/17

\$4,255,659

Estimated Total Cost:

Project Description

Complete 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

The project to replace the existing Sawkill Bridge (BIN# 3347630) in the Town of Ulster. The project is on the current TIP under PIN # 8756.20. Survey and preliminary plans have been completed. Detailed design is anticipated to be completed by late 2012.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)	199,659								199,659
Construction		365,000	78,000		3,613,000				4,056,000
Equipment									-
Other									
Total	199,659	365,000	78,000	-	3,613,000	-	-	-	\$4,255,659

\$4,255,659
\$4,255,659
Ψ 4,200,000

Funding	
Federal	\$2,952,800
State	553,650
Operating Budget	
Other	
Serial Bonds Authorized	365,000
Total Funded	3,871,450
Unfunded County Share	384,209
Total	\$4,255,659

Project Name:

Project Type:

Routine (Y/N):

Project Purpose:

Tongore Bridge (*Project* #261)

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Transportation Infrastructure

Useful Life

10/99 9/14

Y

Estimated Completion Date: 9/1

Estimated Total Cost:

Estimated Start Date:

\$2,375,201

Project Description

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

Project Detail and Status

This is a complete bridge replacement project of the Tongore Creek Route 213 extension 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.

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Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)	294,201								294,201
Construction		155,000			1,926,000				2,081,000
Equipment									-
Other									-
Total	294,201	155,000			1,926,000	-	- A	-	\$2,375,201

Costs	S TO THE SECOND STATE OF T
Capital Fund Operating Budget Other	\$2,375,201
Total	\$2,375,201

Funding				
Federal	\$1,665,000			
State	317,000			
Operating Budget				
Other				
Serial Bonds Authorized	340,000			
Total Funded	2,322,000			
Unfunded County Share	53,201			
Total	\$2,375,201			

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Project Type: Project Purpose:

Routine (Y/N):

Estimated Start Date: Estimated Completion Date:

Project Name:

Various Bridges

Transportation Infrastructure

Useful Life

03/13 03/18

Estimated Total Cost: \$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 to set up funding 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. 2013 projects include replacements of Denning Road Bridge (CB 40), Hurley Bridge (CB 74), and Sundown Bridge (CB 48) and culverts on Dewitt Mills, Kripplebush and Frost Valley Roads.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /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									-
Total	-	1,100,000	1,210,000	1,331,000	1,464,000	1,610,500	1,771,500	-	\$8,487,000

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

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8,4	487,000
\$8,	487,000
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Department of Public Works

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Project Name:

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

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Turnwood Road Box Culvert (*Project* #372)

Transportation Infrastructure Useful Life

Υ

01/13 12/13 **\$95,000**

Project Description

Removing culvert pipe, replace with 10' sheet piling, concrete deck, bridge seat (will also be putting in a temporary road/bridge)

Project Detail and Status

The box culvert on Turnwood Road, Town of Hardenburgh, has deteriorated to the point where it will soon be unsafe for the traveling public.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)	THO TEATS	2010	2014	2010	2010	2017	2010	Aitel 2010	- Total
Construction		95,000							95,000
Equipment					4				-
Other			1 4 7 9 1						-
Total	-	95,000	-	-	-	-	-	-	\$95,000

Costs	
Capital Fund Operating Budget Other	\$ 95,000
Total	\$ 95,000

Funding	Funding				
Federal	\$	-			
State					
Operating Budget					
Other					
Serial Bonds Authorized		95,000			
Total Funded	-	95,000			
Unfunded County Share		0			
Total		95,000			

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Project Name:

Zena Road Box Culvert (Project #330)

Project Type: Project Purpose:

Routine (Y/N): Estimated Start Date:

Estimated Completion Date: 12/13 **Estimated Total Cost:**

Transportation Infrastructure Useful Life

Υ 03/13

\$200,000

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

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									
Construction		200,000				-			200,000
Equipment									-
Other							1		-
Total	-	200,000	-	-	-	-	-	-	\$200,000

Cost	S
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
Total	Ψ200,00

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Project Name:

Consolidated Highway Improvement Plan (NYS CHIPS)

Transportation Infrastructure

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

Useful Life Y

Estimated Start Date:

04/13 03/14

Estimated Completion Date: Estimated Total Cost:

\$2,553,261

Project Description

Counties that report local road mileage under their local jurisdiction are eligible for CHIPS funding from NYS for microsurfacing, paver placed surface treatment, single course surface treatment involving chip seal or oil and stone or double course surface treatment involving chip seals or oil and stone.

Project Detail and Status

Counties that report local road mileage under their jurisdiction are eligible for funding. The annual CHIPS apportionments to municipalities are calculated according to the CHIPS allocation formula specified in Section 10-c of the NYS Highway Law. While several other factors are considered the two most important data inputs for this allocation process are local highway inventory mileage and motor vehicle registrations. Each year DPW rates all 424 miles of roads, determines which are eligible for CHIPS then prioritizes these roads.

A STATE OF THE									
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									_
Construction		2,553,261							2,553,261
Equipment	,								-
Other									-
Total	-	2,553,261	-	-	-	-		-	\$2,553,261

Costs	
Capital Fund Operating Budget Other	\$2,553,261
Total	\$ 2,553,261

Funding						
\$	-					
2,	553,261					
2,	553,261					
	0					
\$2,	553,261					
	2,					

Project Name:

Sawkill Road Repaving

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Project Type: Project Purpose: Transportation Infrastructure Useful Life

Routine (Y/N):

V

Estimated Start Date: Estimated Completion Date:

11/14 11/19

Estimated Total Cost:

\$2,082,000

Project Description

Repave and install 4Ft wide shoulders along Sawkill Road (CR 31) from NYS Thruway to Route 209 in the Town of Ulster. This project is listed on the current TIP under PIN # 8759.91.

Project Detail and Status

The project proposes to improve this section of roadway through repaving and the installation of 4ft wide heavy duty shoulders. The existing guiderail on both sides will be moved to accommodate the new shoulders. Double stripe the fog line and install drainage piping and appurtenances where required. This new project is listed on the current TIP under PIN # 8759.91.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)			198,000						198,000
Construction								1,884,000	1,884,000
Equipment									-
Other									-
Total		-	198,000	-	-	-	-	1,884,000	\$2,082,000

Cost	S
Capital Fund Operating Budget Other	\$2,082,000
Total	\$2,082,000

1,665,600 312,300
312,300
1,977,900
104,100
52,082,000

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TRANSPORTATIO

Department of Public Works

Project Name:

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

Estimated Start Date:
Estimated Completion Date:

Estimated Total Cost:

South Putt Corners Road

(Project #336)

Transportation Infrastructure Useful Life

Υ

10/12 12/15

\$1,780,000

Project Description

Engineering, R.O.W. and construction for installation 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 simultaneous pedestrian, bicycle and vehicular traffic. Points of interest along this corridor include New Paltz High School, New Paltz Police Dept., NYSDEC Regional office, businesses and residential housing. Enginneering design, right of way aquisition, construction and construction inspection will be required in order to widen the current road. This project is listed on the current TIP under PIN # 8759.90.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)		139,500	218,000	1,422,500					1,780,000
Construction									
Equipment				*					-
Other									-
Total	-	139,500	218,000	1,422,500	-	-	-	-	\$1,780,000

Costs	
Capital Fund Operating Budget Other	\$1,780,000
Total	\$1,780,000

Funding					
Federal	\$1,424,000				
State	267,000				
Operating Budget					
Other					
Serial Bonds Authorized	89,000				
Total Funded	1,780,000				
Unfunded County Share					
Total	\$1,780,000				

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I O Project Name:

Western Avenue/ Plattekill Road Repaving

Project Type:

Project Purpose:

Routine (Y/N): Estimated Start Date:

Estimated Completion Date: Estimated Total Cost:

Transportation Infrastructure

Growth

. 11/14

11/14

\$754,000

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

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

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)			78,000						78,000
Construction							676,000		676,000
Equipment									-
Other									-
Total	-	-	78,000	-		-	676,000	-	\$754,000

Costs	
Capital Fund Operating Budget Other	\$754,000
Total	\$754,000

Funding	Funding					
Federal	\$	603,200				
State		113,100				
Operating Budget						
Other						
Serial Bonds Authorized						
Total Funded		716,300				
Unfunded County Share		37,700				
Total	-	\$754,000				

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I O Project Name:

Reconstruction of Various Roads

Transportation Infrastructure

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

Useful Life Y 04/13

Estimated Completion Date:
Estimated Total Cost:

11/13 **\$400,000**

Project Description

Seal top coating of various county roads to preserve the roadway.

Project Detail and Status

Nineteen (19) County roads remain to be sealed as part of the 2012-2017 Capital Plan. Sealing resurfaces the roadway, corrects slope deficiencies and prevents the degradation of the road as a whole.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)	,								_
Construction		400,000	×						400,000
Equipment								Y	
Other						¥			-
Total	-	400,000	-	-	-	-	-	-	\$400,000

Costs	
Capital Fund Operating Budget Other	\$ 400,000
2 ⁴	
Total	\$ 400,000

Funding					
Federal	\$	-			
State					
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded	-	0			
Unfunded County Share		400,000			
Total		400,000			

Project Name:

Hurricane Irene (*Project* #354)

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

Transportation Infrastructure Federally Declared Disaster

Estimated Start Date:
Estimated Completion Date:

08/11 12/13

Estimated Total Cost:

\$7,408,320

Project Description

Complete rebuild of roads and bridges destroyed during the weather event of 8/28/11 (Hurricane Irene). FEMA reimbursement of 75%; state reimbursement of 12.5%

Project Detail and Status

Reconstruction of roads, bridges, culverts, and other improvements necessitated by damages incurred from Hurricane Irene or to prevent damage from encroachment of flood or storm waters.

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Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng									
/Arch)	5,648								5,648
Construction	3,279,720								3,279,720
Equipment	191,519								191,519
Other	3,431,433	500,000							3,931,433
Total	6,908,320	500,000		-	- "-	-	-	-	\$7,408,320

Cost	S
Capital Fund	\$7,008,320
Operating Budget	400,000
Other	
36	
Total	\$7,408,320
Total	\$7,400,320

Funding					
Federal State	\$	5,556,240			
State		926,040			
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded		6,482,280			
Unfunded County Share		926,040			
Total		\$7,408,320			
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Project Name:

Ulster County Shovel Ready Program

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Planning

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

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Economic Development

Growth

N 09/13 09/18

\$24,000,000

Project Description

Annual funding of Shovel Ready Projects - NYS Enabling Legislation for Ulster County. Projects are infrastructure related such as water and sewer. Applications are developed municipalities. Maximum award is \$500,000 per infrastructure needed and \$1,000,000 total. Max amount is 25% of total project cost.

Project Detail and Status

Project would create a 1M/year funding to assist in the development of infrastructure to support Shovel Ready Projects consistent with the County's Shovel Ready Funding Authorization from the state. Projects would be selected from submittals to the Shovel Ready Committee who would make funding recommendations to the Legislature. The funds would be a match of no more than 25% of the project total and would by law fund projects that generate manufacturing and /or industrial jobs. Maximum funding would be \$500,000 for individual types of infrastructure with project max of \$1,000,000.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)									
Construction									-
Equipment			,						
Other		4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000		24,000,000
Total	-	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	-	\$24,000,000

	Costs	
Capital Fund Operating Budget Other	\$24,000,00)0
Total	\$24,000,00	00

Funding	
Federal	
State	
Operating Budget	
Other	18,000,000
Serial Bonds Authorized	
Total Funded	18,000,000
Unfunded County Share	6,000,000
Total	\$24,000,000
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Veterans' Agency

Project Name:

Veterans' Transitional Housing

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Project Type:

Project Purpose:

Routine (Y/N):

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Facilities Program/

Program/Policy

N

03/13 09/13

\$60,000

Project Description

Renovate and commission a veterans' shelter/transitional housing site at Wurts Street in the City of Kingston to address lack of VA housing solutions in or near Ulster County.

Project Detail and Status

Renovations will be needed to meet building and safety code requirements as well as various alterations and improvements to make the facility suitable for use as a shelter/transitional housing site.

Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng /Arch)			*						-
Construction		60,000							60,000
Equipment									-
Other									0
Total	-	60,000	-		•			-	\$60,000

Costs	
Capital Fund Operating Budget Other	\$60,000
Total	\$60,000
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Funding	
Federal	\$45,000
State	
Operating Budget	
Other	
Serial Bonds Authorized	
Total Funded	45,000
Unfunded County Share	15,000
Total	\$60,000

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Planning

Project Name:

Kingston Rail Trail (Project #334)

Transportation Infrastructure

Project Type: Project Purpose:

Routine (Y/N):

Estimated Start Date: Estimated Completion Date:

Estimated Total Cost:

Useful Life N

01/13 04/15

\$1,235,000

Project Description

Design and ROW. incidentals for Rail Trail approximately 1.78 miles between City of Kingston ad Town of Hurley on former O&W Railroad ROW.

Project Detail and Status

Construction of Rail Trail on former Rail ROW. - approximately 1.78 miles of trail that connects the City of Kingston to the existing Hurley Trail along NYS Rt. 209.

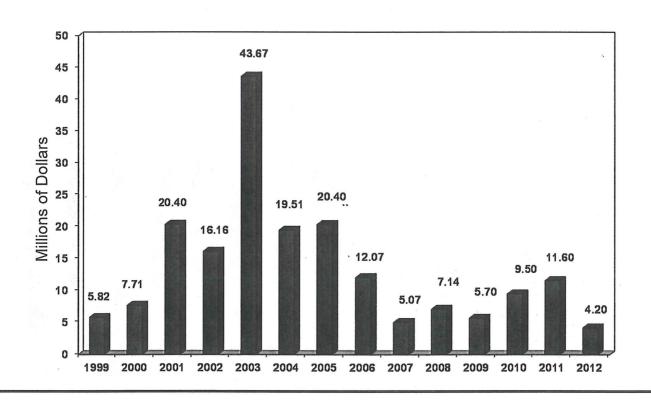
						Options			
Budget	Prior Years	2013	2014	2015	2016	2017	2018	After 2018	Total
Design (Eng					7				
/Arch)		240,000	65,000						305,000
Construction				930,000					930,000
Equipment									-
Other									-
Total	-	240,000	65,000	930,000	-	-	-	-	\$1,235,000

C	osts
Capital Fund Operating Budget Other	\$1,235,000
Total	\$1,235,000

Funding					
Federal	\$ 247,000				
State	988,000				
Operating Budget					
Other					
Serial Bonds Authorized					
Total Funded	1,235,000				
Unfunded County Share	0				
Total	\$1,235,000				

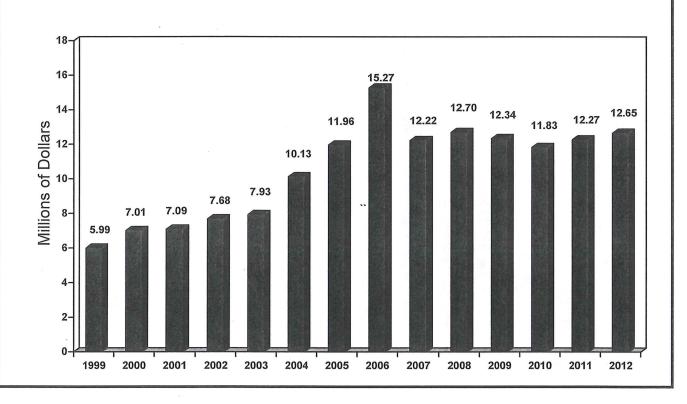
CAPITAL OUTLAYS 1999-2012

<u>YEAR</u>		CAPITA	L OUTLAYS
1999		\$	5,816,936
2000	·	\$	7,705,109
2001		\$	20,395,744
2002		\$	16,159,972
2003		\$	43,672,853
2004		\$	19,511,106
2005		\$	20,398,691
2006		\$	12,065,444
2007		\$	5,066,808
2008		\$	7,135,250
2009		\$	5,747,696
2010		\$	9,449,776
2011		\$	11,590,918
2012		\$	4,159,716



DEBT SERVICE 1999-2012

<u>YEAR</u> <u>DEBT SER</u>	VICE
1999 \$ 5,9	91,276
2000 \$ 7,0	06,674
2001 \$ 7,0	94,570
2002 \$ 7,6	77,103
2003 \$ 7,9	34,227
2004 \$ 10,1	29,027
2005 \$ 11,9	55,571
2006 \$ 15,2	74,246
2007 \$ 12,2	19,403
2008 \$ 12,6	95,040
2009 \$ 12,3	35,138
2010 \$ 11,8	32,522
2011 \$ 12,2	66,472
2012 \$ 12,6	50,847



STATEMENT OF DEBT AS OF DECEMBER 31, 2012

Description / Project Name	Issue Date	Maturity Date	Interest Rate		ncipal Amount Outstanding
SERIAL BONDS: County				1225319	
Public Improvements	October-1998	October-2013	6.45%	\$	105,50
Public Improvements (Refunding Bond)	November-2005	November-2024	4.29%	Ψ	20,190,00
aw Enforcement Center (Refunding Bond)	April-2006	November-2029	4.44%		39,440,00
Public Improvements	November-2006	November-2021	3.85%		2,750,75
Public Improvements	November-2007	November-2022	4.00%		2,750,75
	November-2007				
Public Improvements		November-2023	4.44%		2,269,50
ublic Improvements (Refunding Bond)	May-2009	October-2017	4.25%		1,279,64
ublic Improvements (Refunding Bond)	May-2009	October-2017	4.25%		3,820,79
ublic Improvements	November-2009	November-2024	3.00%		2,950,00
ublic Improvements	November-2010	November-2025	3.10%		2,735,00
ublic Improvements	November-2011	November-2022	2.31%		950,00
ublic Improvements	November-2012	November-2027	2.22%		2,193,57
erial Bonds: County				\$	80,844,2
ERIAL BONDS: UTASC	enter de se		A THE PARTY OF		
obacco Bonds	February-2001	December-2040	6.12-6.26%	market areas a	30,495,0
obacco Bonds	November-2005	December-2060	6.00-7.85%		14,962,0
erial Bonds: UTASC				\$	45,457,08
ERIAL BONDS: Defeased With Tobacco Securitization					
ublic Improvements	November-1995	November-2013	5.25%		1,200,0
ublic Improvements	May-1997	May-2014	5.40%		2,000,0
ublic Improvements	May-1999	May-2017	4.50%		2,160,0
otal Serial Bonds Defeased With Tobacco Securitization				\$	5,360,0
OTAL SERIAL BONDS: COUNTY PURPOSES				\$	131,661,3
ERIAL BONDS: UCCC					Every control of
ublic Improvements	October-1998	October-2013	6.45%		24,5
ublic Improvements	November-2006	November-2021	3.85%		399,2
ublic Improvements	November-2007	November 2021	4.00%		1,100,5
ublic Improvements	November-2007	November-2023	4.44%		75,5
ublic Improvements (Refunding Bond)	May-2009	October-2017	4.25%		
					1,190,3
ublic Improvements (Refunding Bond)	May-2009	October-2017	4.25%		414,2
ublic Improvements Total Serial Bonds: UCCC	November-2012	November-2027	2.22%	\$	1,475,0 4,679,3
OTAL LONG-TERM DEBT			,	\$	136,340,65
SOND ANTICIPATION NOTES				8188121	
ICCC Safety and Nursing Labs - Capital Project #286	November-2012	November-2013	1.00%	\$	350,0
own of Lloyd Bridge - Capital Project #242	November-2012	November-2013	1.00%	Ψ	2,000,0
ool Bathhouse Roof - Capital Project #339	November-2012	November-2013	1.00%	-	123,30
ourthouse Roof Repair - Capital Project #340	November-2012		1.00%		
		November-2013			126,6
DA Compliance Mental Health - Capital Project #345	November 2012	November-2013	1.00%		165,0
DA Compliance UC Fairgrounds - Capital Project #346	November-2012	November-2013	1.00%		95,0
DA Compliance Trudy Resnick Building - Capital Project #347	November-2012	November-2013	1.00%		48,0
DA Compliance Public Works Admin - Capital Project #348	November-2012	November-2013	1.00%		125,0
DA Compliance UC Courthouse Exterior - Capital Project #349	November-2012	November-2013	1.00%		60,0
DA Compliance UC Office Building - Capital Project #350	November-2012	November-2013	1.00%		140,0
DA Compliance 911 Emergency Mgt Capital Project #351	November-2012	November-2013	1.00%		22,0
ropical Storm Irene Reconstruction - Capital Project #354	November-2012	November-2013	0.75%		7,100,0
ighway Equipment - Capital Project #284	November-2012	November-2013	0.75%		525,0
ghway Equipment - Capital Project #358	November-2012	November-2013	0.75%		620,0
ood Remediation - Capital Project #356	November-2012	November-2013	0.75%		2,500,0
econstruction of County Roads - Capital Project #361	November-2012	November-2013	0.75%		400,0
ounty-Wide Financial Management System - Capital Project #368	November-2012	November-2013	0.75%		750,0
urnwood Box Culvert - Capital Project #371	November-2012	November-2013	0.75%		110,0
/yncoop Box Culvert - Capital Project #372	November-2012	November-2013	0.75%		95,0
CCC HVAC, Generator System - Capital Project #373	November-2012	November-2013	0.75%		680,0
Ister Heights Road - Capital Project #369	November-2012	November-2013	0.75%		380,0
alt Storage Shed Construction - Capital Project #374	November-2012	November-2013	0.75%		745,0
alt Spreader System - Capital Project #375	November-2012	November-2013	0.75%		320,0
OTAL BOND ANTICIPATION NOTES				\$	17,480,00

DEBT AUTHORIZED AND UNISSUED AS OF DECEMBER 31, 2012

Description / Project Name	Capital Project Number	Authorization Date		orized Amount Unissued
- 10 h				
SERIAL BONDS				
Mount Marion Bridge (HBRR)	131	Dec. 3, 1998	\$	116,000
Kerhonkson Bridge (HBRR)	234	Oct. 14, 1999, Aug. 22, 2007, Apr. 7, 2009		960,759
Гown of Lloyd Bridge (HBRR)	242	Nov. 9, 2000, Apr. 7, 2009, June 21, 2011		1,322,605
Coxing Road Bridge (HBRR)	252	Apr. 11, 2002		250,000
Bailey Bridge	260	Jun. 12, 2003, Jun. 14, 2006		136,049
Crowell Bridge (HBRR)	262	Oct. 14, 1999		147,048
Bert Law Bridge (HBRR)	263	Apr. 11, 2002		225,000
Sawkill School Bridge (HBRR)	264	Apr. 11, 2002		172,534
Purchase of Highway Equipment	284	May 18,2010		525,000
JCCC Facilities Master Plan	286	Mar. 8, 2006, Dec. 12, 2008		904,757
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		341,000
Pool Bathhouse Roof	339	June 21, 2011		159,930
Courthouse Roof Repair	340	June 21, 2011		148,010
Vittenburg Box Culvert	343	May 17, 2011		200.000
Frost Valley Road Box Culvert	344	June 21, 2011		200,000
ADA Compliance Mental Health	345	June 21, 2011		
	346			165,000
ADA Compliance UC Fairgrounds ADA Compliance Trudy Resnick		June 21, 2011	- X	95,000
	347	June 21, 2011		48,000
ADA Compliance Public Works Admin	348	June 21, 2011		125,00
ADA Compliance UC Courthouse Exterior	349	June 21, 2011		60,000
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
Fropical Storm Irene Reconstruction	354	September 20, 2011		11,619,71
Flood Remediation - NYS	356	March 20,2012		3,800,000
Purchase of Highway Equipment	358	March 20, 2012		620,000
Road Materials	361	June 19, 2012		400,000
New Financial System	368	June 19, 2012		1,125,000
Reconstruction of Ulster Heights Road	369	July 17, 2012		380,000
S.T.R.I.V.E.	370	October 17,2012		440,000
Vynkoop Ln Box Culvert	371	August 14, 2012		110,000
Furnwood Road Box Culvert	372	August 14, 2012		95,000
HVAC and Generators UCCC	373	August 14, 2012	il a	680,000
Salt Storage Buildings	374	September 19,2012		745,50
Salt Spreaders	375	September 19,2012		320,00
TOTAL SERIAL BONDS			\$	27,338,907
REVENUE ANTICIPATION NOTES				
Sales and Compensating Use Taxes		January 3, 2012		15,000,000
TOTAL REVENUE ANTICIPATION NOTES		oundary of notice	\$	15,000,000
			Y	10,000,00
TAX ANTICIPATION NOTES Real Property Taxes (2012)		January 3, 2012		20,000,000
COLITIONELLY TOXES (2012)		January 3, 2012		20,000,000
TOTAL TAX ANTICIPATION NOTES			\$	20,000,000
TOTAL DEBT AUTHORIZED AND UNISSUED	\$	62,338,907		