RESOLUTION NO. R-2021-09

RESOLUTION ADOPTING THE TOWN OF KERNERSVILLE CAPITAL IMPROVEMENT PLAN

WHEREAS, the Board of Aldermen of the Town of Kernersville has determined that it is in the best interest of the Town to adopt a Capital Improvement Plan to designate certain major capital improvements deemed to be a priority for completion by the Town in the next five years; and

WHEREAS, the North Carolina General Statutes authorize municipalities to adopt Capital Improvement Plans related to the design and construction of municipal infrastructure.

NOW, THEREFORE, BE IT HEREBY RESOLVED by the Board of Aldermen of the Town of Kernersville that the attached Capital Improvement Plan for the Town for the fiscal years 2021-22 through 2025-26 is hereby adopted.

This the 2^{nd} day of March, 2021.



Dawn H. Morgan, Mayor

Attest:

Keith Hooker, Town Clerk

CAPITAL IMPROVEMENT PLAN (CIP)

Town of Kernersville (Fiscal Years 2021-22 to 2025-26)

VEHICLE REQUESTS PER FISCAL YEAR										
	2021-22	2022-23	2023-24	2024-25	2025-26	Total Cost				
Total Vehicle Capital Outlay	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost 1	Fotal Cost Annual Cost ¹	Total Cost Annual Cost				
	\$ 1,914,145 \$ 436,026	\$ 1,239,762 \$ 282,407	\$ 718,693 \$ 163,712	\$ 1,494,249 \$ 340,377 \$	1,715,762 \$ 390,836	\$ 7,082,611 \$ 1,613,360				
		EQUIPMENT REQ	JESTS PER FISCAL YEAR							
	2021-22	2022-23	2023-24	2024-25	2025-26	Total Cost				
Total Equipment Capital Outlay	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost 1	Fotal Cost Annual Cost ¹	Total Cost Annual Cost ¹				
	\$ 1,061,700 \$ 241,846	\$ 1,884,050 \$ 429,171	\$ 1,724,800 \$ 392,895	\$ 1,063,300 \$ 242,211 \$	176,500 \$ 40,205	\$ 5,910,350 \$ 1,346,32				
INFRASTRUCTURE REQUESTS PER FISCAL YEAR										
	2021-22	2022-23	2023-24	2024-25	2025-26	Total Cost				
Total Infrastructure Capital Outlay	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost				
<u> </u>	\$ 3,380,000 \$ 370,672	\$ 1,705,000 \$ 186,981	\$ 11,270,000 \$ 1,235,938	\$ 6,310,000 \$ 691,994 \$	17,900,000 \$ 1,963,025	\$ 40,565,000 \$ 4,448,609				
		BIIII DINGS DEOL	IESTS DED EISCAL VEAD							
	2021-22	2022-23	JESTS PER FISCAL YEAR 2023-24	2024-25	2025-26	Total Cost				
Total Buildings Capital Outlay	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹		Total Cost Annual Cost ¹	Total Cost Annual Cost				
Total Bullulligs Capital Outlay	\$ 12,237,000 \$ 1,341,985				300,000 \$ 32,900	\$ 13,646,000 \$ 1,496,50				
		, , ,	, , ,		, , ,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
TOTAL REQUESTS <u>WITHOUT</u> TRANSPORTATION										
Total Capital Outlay	2021-22	2022-23	2023-24	2024-25	2025-26	Total Cost				
without Transportation	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹		Total Cost Annual Cost ¹	Total Cost Annual Cost				
without fransportation	\$ 18,592,845 \$ 2,390,529	\$ 5,132,812 \$ 931,898	\$ 14,518,493 \$ 1,880,827	\$ 8,867,549 \$ 1,274,582 \$	20,092,262 \$ 2,426,966	\$ 67,203,961 \$ 8,904,802				
		TRANSPORTATION R	EQUESTS PER FISCAL YE	AR						
	2021-22	2022-23	2023-24	2024-25	2025-26	Total Cost				
Total Transportation Capital Outlay	Total Cost Town Portion ²	Total Cost Town Portion ²	Total Cost Town Portion ²		Total Cost Town Portion ²	Total Cost Town Portion				
	\$ 869,017 \$ 173,803	\$ 256,911 \$ 51,382	\$ 217,198 \$ 43,440	\$ 1,867,209 \$ 373,442 \$	1,712,141 \$ 342,428	\$ 4,922,476 \$ 984,495				
		TOTAL REQUESTS \	WITH TRANSPORTATION	V						
Total Capital Outlay	2021-22	2022-23	2023-24	2024-25	2025-26	Total Cost				
•	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹		Total Cost Annual Cost ¹	Total Cost Annual Cost				
with Transportation	\$ 19,461,862 \$ 2,564,333	\$ 5,389,723 \$ 983,280	\$ 14,735,691 \$ 1,924,266	\$ 10,734,758 \$ 1,648,024 \$	21,804,403 \$ 2,769,394	\$ 72,126,437 \$ 9,889,297				
STORMWATER ENTERPRISE FUND REQUESTS PER FISCAL YEAR										
	2021-22	2022-23	2023-24	2024-25	2025-26	Total Cost				
Total Stormwater Capital Outlay	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹		Total Cost Annual Cost ¹	Total Cost Annual Cost				
•	\$ 965,117 \$ 219,846	\$ 344,645 \$ 78,507	\$ 795,800 \$ 181,277	\$ - \$	1,325,000 \$ 301,824	\$ 3,430,562 \$ 781,45				
	TOTAL REQUEST	IS WITH TRANSPORTAT	TION AND STORMWATE	R FNTFRPRISF FUND						
Total Danisata with Tours and the	2021-22	2022-23	2023-24	2024-25	2025-26	Total Cost				
Total Requests with Transportation	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹	Total Cost Annual Cost ¹		Total Cost Annual Cost ¹	Total Cost Annual Cost				
and Stormwater Enterprise Fund	1 00 00 000					1				

5,734,368 \$ 1,061,787 \$ 15,531,491 \$ 2,105,543

\$ 10,734,758 \$ 1,648,024 \$ 23,129,403 \$ 3,071,218 \$ 75,556,999 **\$ 10,670,750**

Annual Cost¹: Annual payment with assumed interest rate and term detailed herein.

\$ 20,426,979 \$ 2,784,178 \$

Town Portion²: Grant Revenue Represents approximately 80% of Total Project Costs

and Stormwater Enterprise Fund

VEHICLE REQUESTS PER FISCAL YEAR Type of Request; 2021-22 2022-23 2023-24 2024-25 2025-26 Total Funding **Vehicle Description Department** Vehicle # or Asset # **Total Cost** Annual Cost¹ **Total Cost Total Cost** Total Cost Total Cost Annual Cost¹ **Total Cost** Annual Cost¹ Annual Cost¹ Annual Cost¹ Annual Cost¹ Method Community Dev. Field Vehicle Replacement - Truck 26,000 26,000 Replace 803 5,923 5,923 Inspections Community Dev. Field Vehicle Replacement - Truck Replace 723 33,000 7,517 33,000 \$ 7,517 Inspections Community Dev. Field Vehicle Replacement - Truck Replace 735 34,000 7,745 34,000 \$ 7,745 Inspections Staff Vehicle Replacement - SUV Fire & Rescue Replace 337 49,250 11,219 49,250 \$ 11,219 Staff Vehicle Replacement - Truck Fire & Rescue Replace 339 49,250 11,219 49,250 \$ 11,219 Staff Vehicle Replacement - Truck Fire & Rescue Replace 341 59,250 13,497 59,250 \$ 13,497 Fire Apparatus Engine Expansion Fire & Rescue New 450,000 102,506 450,000 \$ 102,506 IΡ (Used Reserve Ladder Truck) Fire Apparatus Engine Replacement Fire & Rescue 1.100.000 250.571 1,100,000 \$ 250,571 Replace 320 (Pumper Truck) Staff Vehicle Replacement - Truck Fire & Rescue 58,500 13,326 58,500 \$ 13,326 Replace 335 Staff Vehicle Replacement - SUV 59,250 13,497 59,250 \$ 13,497 Fire & Rescue Replace 340 Staff Vehicle Replacement - SUV Fire & Rescue Replace 350 63,750 14,522 63,750 \$ 14,522 Staff Vehicle Replacement - SUV 14,522 Fire & Rescue Replace 351 63,750 63,750 \$ 14,522 Fire Apparatus Engine Replacement Fire & Rescue Replace 330 960,000 218,680 960,000 \$ 218,680 (Pumper Truck) Staff Vehicle Replacement - Truck 57,500 Fire & Rescue Replace 354 13,098 57,500 \$ 13,098 ΙP Staff Vehicle Replacement - SUV Fire & Rescue Replace 352 65,500 14,920 \$ 65,500 \$ 14,920 Fire Apparatus Engine Replacement 1,039,000 \$ Fire & Rescue Replace 329 1,039,000 236,676 \$ 236,676 (Pumper Truck) Staff Vehicle for Programming - SUV Parks & Recreation 40,500 9,226 40,500 \$ 9,226 New Parks & Recreation 47,000 10,706 47,000 \$ 10,706 ΙP 4x4 3/4 Ton Pickup Truck Replacement Replace 910 4x4 One Ton Truck with Utility Body Parks & Recreation Replace 926 54,500 12,415 54,500 \$ 12,415 Replacement 4x4 3/4 Ton Pickup Truck Replacement Parks & Recreation Replace 407 39,500 8,998 39,500 \$ 8,998 SRO Car Replacement - (1) SUVs/Year Police Replacement 49,140 11,194 49,140 \$ 11,194 ΙP (Year 4 of 7) Replace 67,73,85,95, 378,255 Patrol Car Replacements - (7) SUVs/Year Police 86,163 378,255 \$ 86,163 IΡ 162,172,174 SRO Car Replacement - (1) SUVs/Year Police 51,596 11,753 51,596 \$ 11,753 Replacement (Year 5 of 7) Patrol Car Replacements - (7) SUVs/Year Police Replacement 397,166 90,471 397,166 \$ 90,471 ΙP SRO Car Replacement - (1) SUVs/Year 54,172 12,340 54,172 \$ 12,340 IΡ Police Replacement (Year 6 of 7)

417,021

94,994

417,021 \$

94,994

Patrol Car Replacements - (7) SUVs/Year

Police

Replacement

	VEHICLE REQUESTS PER FISCAL YEAR														
Vahiala Danssintian	Danastasasa	Type of Request;	2021	-22	202	2-23	2023-24		202	4-25	2025-26		Total		Funding
Vehicle Description	Department	Vehicle # or Asset #	Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Method
SRO Car Replacement - (1) SUVs/Year (Year 7 of 7)	Police	Replacement		-		-		-	56,878	12,956		-	\$ 56,878	\$ \$ 12,956	IP
Patrol Car Replacements - (7) SUVs/Year	Police	Replacement		-		-		-	437,871	99,743		-	\$ 437,871	\$ 99,743	IP
Patrol Car Replacements - (7) SUVs/Year	Police	Replacement		-		-		-		-	459,762	104,730	\$ 459,762	\$ 104,730	IP
New 4x4 Pickup Truck with Utility Bed (Work Truck)	Public Services General Services	New		-	60,000	13,667		-		-		-	\$ 60,000	\$ 13,667	IP
4x4 Half-Ton Pickup Truck Replacement	Public Services Solid Waste	Replace 503	33,100	7,540		-		-		-		-	\$ 33,100	\$ 7,540	IP
4x4 Pickup Truck Replacement with Crane	Public Services Streets	Replace 229	142,500	32,460		-		-		-		-	\$ 142,500	\$ 32,460	IP
4x4 Pickup Truck Replacement with Crane, Snow Plow, Spreader	Public Services Streets	Replace 266		-		-	65,500	14,920		-		-	\$ 65,500	\$ 14,920	IP
4x4 Pickup Truck Replacement	Public Services Street	Replace 201		-		-		-		-	47,000	10,706	\$ 47,000	\$ 10,706	IP
4x4 Inspections Pickup Truck Replacement	Public Services Streets	Replace 804		-		-		-		-	47,000	10,706	\$ 47,000	\$ 10,706	IP
Staff Vehicle Replacement - SUV	Public Services Administration	Replacement	36,150	8,235		-		-		-		-	\$ 36,150	\$ 8,235	IP
Totals			\$ 1,914,145	\$ 436,026	\$ 1,239,762	\$ 282,407	\$ 718,693	\$ 163,712	\$ 1,494,249	\$ 340,377	\$ 1,715,762	\$ 390,836	\$ 7,082,611	\$ 1,613,360	

Annual Interest Rate	4.50%
Period (Years)	5
Future Value	0
Pay @ Beginning (1), or End (0)	0

Annual Cost¹: Annual payment with assumed interest rate and term detailed herein.

Funding Methods

IP= Installment Purchase GF= General Fund **GO=General Obligation Bond**

GR=Grants

CONT=Contributions EF

EF=Enterprise Fund

EQUIPMENT REQUESTS PER FISCAL YEAR 2021-22 2022-23 2023-24 2024-25 2025-26 Total **Funding** Type of Request; **Equipment Description Department** Equipment # or Asset # **Total Cost** Annual Cost¹ **Total Cost Total Cost** Total Cost Total Cost Annual Cost¹ **Total Cost** Annual Cost¹ Annual Cost¹ Annual Cost¹ Annual Cost¹ Method **Networking Switch Replacements Information Systems** Replacement 12,000 2,733 12,000 2,733 GF/IP (Year 2) Desk Telephone Replacements 16,000 3,645 16,000 \$ 3,645 GF/IP Information Systems Replacement (Year 2) Downtown Wi-Fi Hardware Information Systems New 30,000 6,834 30,000 \$ 6,834 GF/IP Fiber Optic Network Extension Information Systems 150,000 34,169 150,000 \$ 34,169 Expansion Fire Station 42 to New Fire Station 44 **Networking Switch Replacements** Information Systems 12,000 2,733 \$ 12,000 \$ 2,733 GF/IP Replacement (Year 3) Desk Telephone Replacements Information Systems Replacement 16,000 3,645 16,000 \$ 3,645 GF/IP (Year 3) Wi-Fi Infrastructure Access Point Replacements | Information Systems 40,000 9,112 40,000 \$ 9,112 Replacement **Networking Switch Replacements** 12,000 \$ **Information Systems** Replacement 12,000 2,733 2,733 GF/IP (Year 4) Storage Area Network Devices (2) Information Systems Replacement 117,000 26,652 117,000 \$ 26,652 Air Bottles Replacements (10) Fire & Rescue Replacement 10,000 2,278 10,000 \$ 2,278 GF/IP Hydraulic Rescue Tools Fire & Rescue 75,000 17,084 75,000 \$ 17,084 Replacement Air Bottles Replacements (10) 10,000 2,278 10,000 \$ 2,278 GF/IP Fire & Rescue Replacement Forklift Fire & Rescue 6,834 30,000 \$ 6,834 ΙP New 30,000 Portable Radios Replacements - (16/Year) Fire & Rescue Replacement 92,500 21,071 92,500 \$ 21,071 10,000 2,278 10,000 \$ 2,278 GF/IP Air Bottles Replacements (10) Fire & Rescue Replacement Vehicle Training Prop 12,529 ΙP Fire & Rescue New/Expansion 55,000 55,000 \$ 12,529 22,232 97,600 \$ 22,232 Portable Radios Replacements - (16/Year) Fire & Rescue Replacement 97,600 ΙP 2,278 10,000 \$ Air Bottles Replacements (10) Fire & Rescue Replacement 10.000 2,278 GF/IP 3,417 15,000 \$ 3,417 ΙP Bobcat Utility-Terrain Vehicle Replacement Fire & Rescue Replace 353 15,000 102,700 \$ Portable Radios Replacements - (16/Year) Fire & Rescue Replacement 102,700 23,394 23,394 ΙP Air Bottles Replacements (10) Fire & Rescue 10,000 2,278 \$ 10,000 \$ 2,278 GF/IP Replacement New Tri-Deck Bush Hog Mower Parks & Recreation 19,000 4,328 19,000 \$ 4,328 ΙP New Ventrack Mower Parks & Recreation 42,600 9,704 42,600 \$ 9,704 New 20,000 \$ GF/IP Self-Contained Sprayer Unit Parks & Recreation 20,000 4,556 4,556 New/Expansion 78,000 17,768 78,000 \$ 17,768 **Compact Excavator Replacement** Parks & Recreation Replacement Tandem Dump Truck Replacement Parks & Recreation 66,500 15,148 66,500 \$ 15,148 Replace 905 **Tractor Replacement** Parks & Recreation Replace 927 42,000 9,567 42,000 \$ 9,567 ΙP

EQUIPMENT REQUESTS PER FISCAL YEAR 2021-22 2022-23 2023-24 2024-25 2025-26 Total **Funding** Type of Request; **Equipment Description Department** Equipment # or Asset # **Total Cost** Annual Cost¹ Annual Cost¹ **Total Cost Total Cost** Annual Cost¹ Total Cost Annual Cost¹ Annual Cost¹ **Total Cost** Annual Cost¹ **Total Cost** Method Video Monitoring System for Criminal Police 30,000 6,834 6,834 ΙP 30,000 Replacement **Investigations Division** Taser Replacements (14/Year) Police Replacement 50,000 11,390 50,000 11,390 50,000 11,390 50,000 11,390 200,000 \$ 45,558 IP or GF New GPS for CAD Police 150,000 34,169 150,000 \$ 34,169 Replacement (to track on portable & mobile radios) CAD/RMS/MFR Software Replacement Police Replacement 200,000 45,558 200,000 45,558 ΙP 13.827 Computers (16-Adam & Charlie Teams) Police Replacement 60,700 60,700 \$ 13,827 21,640 **Body Cameras** Police 95,000 95,000 21,640 Replacement Computers (16-Baker & David Teams) Police Replacement 63,500 14,465 63,500 14,465 IΡ ΙP Police 74,500 16,970 \$ 74,500 \$ 16,970 Computers (18-Special Operations Division) Replacement **Public Services** PS Yard Fuel Pumps & Island Replacement 225,000 51,253 225,000 51,253 Replacement General Services **Public Services** 29.863 ΙP **Container Truck Replacement** Replace 511 131.100 131.100 \$ 29,863 Solid Waste **Public Services** 165,100 37,608 165,100 \$ 37,608 ΙP Rear Loader Trash Truck Replacement Replace 531 Solid Waste **Public Services** Auto Trash Truck Replacement Replace 545 298,000 67,882 298,000 67,882 Solid Waste **Public Services** Rear Loader Truck Replacement Replace 540 253,000 57,631 253,000 \$ 57,631 ΙP Solid Waste **Public Services** Automated Trash Truck Replacement Replace 536 312,000 71,071 312,000 \$ 71,071 ΙP Solid Waste **Public Services** 56,378 247,500 Auto Leaf Truck Replacement Replace 506 247,500 56,378 Solid Waste **Public Services** 327,550 74,613 ΙP **Automated Trash Truck Replacement** Replace 532 327,550 \$ 74,613 Solid Waste **Public Services** New Automated Side Loader Truck New 335,000 76,310 335,000 76,310 ΙP Solid Waste **Public Services Tractor Replacement** Replace 256 60,000 13,667 60,000 13,667 Streets **Public Services** 64,000 New Asphalt Crack Sealer Machine New 14,579 64,000 \$ 14,579 Streets **Public Services** 70,000 15,945 70,000 \$ Asphalt Roller Replacement Replace 262 15,945 ΙP Streets **Public Services Tractor Replacement** Replace 251 80,000 18,223 80,000 18,223 Streets One-Ton Dump Truck Replacement with Snow **Public Services** 84,000 ΙP Replace 225 19,134 84,000 \$ 19,134 Streets Equipment **Public Services Tractor Replacement** Replace 250 60,000 13,667 60,000 \$ 13,667 ΙP Streets **Public Services** 195,000 \$ Motor Grader Replacement Replace 209 195,000 44,419 44,419 Streets **Public Services** ΙP Mower Replacement Replace 267 15,000 3,417 15,000 3,417 Streets **Public Services** Skid Steer Replacement Replace 257 75,000 17,084 75,000 \$ 17,084 Streets

EQUIPMENT REQUESTS PER FISCAL YEAR														
Favrings and Description	Deventure and	Type of Request;	202	1-22	202	2-23	202	3-24	2024-25	202	25-26	T	otal	Funding
Equipment Description	Department	Equipment # or Asset #	Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Total Cost Annual Cos	Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Method
Backhoe Replacement	Public Services Streets	Replace 264		-	150,000	34,169				-	-	\$ 150,000	\$ 34,169	IP
Dump Truck Replacement with Snow Equipment	Public Services Streets	Replace 224		-		-	202,000	46,014		-	-	\$ 202,000	\$ 46,014	IP
Dump Truck Replacement with Snow Equipment	Public Services Streets	Replace 230		-		-			202,000 46,0	4	-	\$ 202,000	\$ 46,014	IP
Tandem Dump Truck with Snow Equipment	Public Services Streets	Replace 219		1		-	207,000	47,153		-	-	\$ 207,000	\$ 47,153	IP
One-Ton Dump Truck Replacement with Snow Equipment	Public Services Streets	Replace 207		-		-		-	87,500 19,9	2	-	\$ 87,500	\$ 19,932	IP
Totals			\$ 1,061,700	\$ 241,846	\$ 1,884,050	\$ 429,171	\$ 1,724,800	\$ 392,895	\$ 1,063,300 \$ 242,2	1 \$ 176,500	\$ 40,205	\$ 5,910,350	\$ 1,346,328	

Annual Interest Rate	4.50%
Period (Years)	5
Future Value	0
Pay @ Beginning (1), or End (0)	0
1	

Annual Cost 1: Annual payment with assumed interest rate and term detailed herein.

Funding Methods

IP= Installment Purchase GO=General Obligation Bond GR=Grants

GF= General Fund CONT=Contributions EF=Enterprise Fund

INFRASTRUCTURE REQUESTS PER FISCAL YEAR 2025-26 2021-22 2023-24 2022-23 2024-25 Total Funding **Infrastructure Description** Department Type of Request Total Cost Annual Cost¹ Total Cost Annual Cost¹ **Total Cost** Total Cost Annual Cost¹ Total Cost Annual Cost¹ **Total Cost** Annual Cost¹ Annual Cost¹ Method Parking Lot Expansion at Training Facility 70,000 7,677 70,000 \$ Fire Rescue New/Expansion 7,677 IP/GF (Station 42) Security Fencing for Training Facility Fire Rescue New 40,000 4,387 40,000 \$ 4,387 IP/GF (Station 42) Harmon Park Shelter Replacement Parks & Recreation Replacement 85,000 9,322 85,000 \$ 9,322 IP/GF Civitan Park Renovation Parks & Recreation 1,600,000 175,466 1,600,000 \$ 175,466 GR/IP Renovation Weldon Development Sports Complex Parks & Recreation 4,200,000 460,598 4,200,000 \$ 460,598 IP/GF New Ivey Redmon Athletic Sports Complex Ballfield Parks & Recreation Renovation 400,000 43,866 400,000 \$ 43,866 IP/GF Improvements Etta Lea & Lawrence Pope Memorial Park -Parks & Recreation 4,510,000 494,595 4,510,000 \$ 494,595 GO/IP New Phase 1 Ivey Redmon Athletic Sports Complex Parks & Recreation 9,200,000 1,008,929 9,200,000 \$ 1,008,929 GO/IP Expansion Expansion - Phase 1 Ivey Redmon Athletic Sports Complex Sun 16,450 150,000 \$ Parks & Recreation Expansion 150,000 16,450 IP/GF Shades New Northeast Park Parks & Recreation 2,800,000 307,065 2,800,000 \$ 307,065 IP/GF New (Piney Grove Road area) Ivey Redmon Athletic Sports Complex Parks & Recreation Expansion 9,200,000 1,008,929 9,200,000 \$ 1,008,929 GO/IP Expansion - Phase 2 Public Service Yard Security Fencing **Public Services** 30.000 3.290 30,000 \$ 3,290 IP/GF Replacement Replacement **General Services** New Downtown Parking **Public Services** 280,000 30,707 280,000 \$ 30,707 IP/GF New/Expansion (N. Cherry Street) Streets **Public Services** Paving Improvements 164,499 Renovation 1,500,000 1,500,000 \$ 164,499 IP/GF (Town Maintained Roads) Streets **Paving Improvements Public Services** 1,550,000 169,983 1,550,000 \$ 169,983 IP/GF Renovation (Town Maintained Roads) Streets Paving Improvements **Public Services** 1,600,000 175,466 1,600,000 \$ 175,466 IP/GF Renovation (Town Maintained Roads) Streets **Public Services** Paving Improvements 1,650,000 180,949 1,650,000 \$ Renovation 180,949 IP/GF (Town Maintained Roads) Streets **Paving Improvements Public Services** 1.700.000 186,433 \$ 1,700,000 \$ 186.433 IP/GF Renovation (Town Maintained Roads) Streets Totals \$ 3,380,000 \$ 370,672 \$ 1,705,000 \$ 186,981 | \$ 11,270,000 | \$ 1,235,938 | \$ 6,310,000 | \$ 691,994 | \$ 17,900,000 | \$ 1,963,025 | \$ 40,565,000 | \$ 4,448,609

Annual Interest Rate	4.50%
Period (Years)	12
Future Value	0
Pay @ Beginning (1), or End (0)	0

Funding Methods

IP= Installment Purchase
GF= General Fund

GO=General Obligation Bond
CONT=Contributions

GR=Grants EF=Enterprise Fund

Annual Cost¹: Annual payment with assumed interest rate and term detailed herein.

BUILDING REQUESTS PER FISCAL YEAR 2021-22 2022-23 2023-24 2024-25 2025-26 **Total Cost** Funding **Building Description** Department **Type of Request Total Cost** Annual Cost¹ Total Cost Annual Cost¹ **Total Cost** Total Cost Annual Cost¹ Total Cost Annual Cost¹ **Total Cost** Annual Cost¹ Annual Cost¹ Method Community Dev. 75,000 75,000 \$ **Development Services Office Renovation** Renovation 8,225 8,225 IP/GF Inspections Building Access/Security System Renovation 2,742 Fire & Rescue 25,000 25,000 \$ 2,742 IP/GF Renovation (Station 41) Fire Station Alerting System Upgrade Fire & Rescue Replacement 37,000 4,058 37,000 \$ 4,058 IP/GF (Station 41) **Building Access/Security System Renovation** Fire & Rescue 20,000 2,193 20,000 \$ 2,193 IP/GF Renovation (Station 43) Fire Station Alerting System Upgrade Fire & Rescue Replacement 34,000 3,729 34,000 \$ 3,729 IP/GF (Station 43) **Carpet and Painting Renovations** Fire & Rescue Renovation 35,000 3,838 35,000 \$ 3,838 IP/GF (Station 43) New Storage Building (Station 42) Fire & Rescue 100,000 10,967 100,000 \$ 10,967 **New Request** IP/GF **Bay Roof Replacement** Fire & Rescue 45,000 4,935 45,000 \$ 4,935 IP/GF Renovation (Station 41) Kernersville Recreation and Events Center -Parks & Recreation 12,000,000 1,315,994 \$ 12,000,000 \$ 1,315,994 IP/GF **New Request** Phase 1 Ivey Redmon Athletic Sports Complex 300,000 Parks & Recreation Expansion 32,900 300,000 \$ 32,900 IP/GF Maintenance Building Expansion Range Building Replacement Police Replacement 100,000 10,967 100,000 \$ 10,967 IP/GF Heat Installation for Town Hall Conference **Public Services** 15,000 1,645 15,000 \$ 1,645 IP/GF Renovation Room **General Services Public Services** 7,677 Courtroom Restroom Renovation Renovation 70,000 70,000 \$ 7,677 IP/GF **General Services** Fleet Maintenance Building Garage Door **Public Services** 100,000 10,967 100,000 \$ 10,967 IP/GF Replacement **General Services** Replacement **Public Services** Fleet Maintenance Building Roof Replacement 300,000 32,900 300,000 \$ 32,900 IP/GF Replacement **General Services Public Services** Public Service Shed Parking Roof Replacement 4,387 40,000 \$ 4,387 Replacement 40,000 IP/GF **General Services Public Services** 38,383 350,000 \$ IP/GF **Town Hall Roof Renovation** Renovation 350,000 38,383 **General Services** Totals \$ 12,237,000 \$ 1,341,985 \$ 304,000 \$ 33,339 \$ 805,000 \$ 88,281 \$ - \$ 300,000 \$ 32,900 \$ 13,646,000 \$ 1,496,505

	4.500/
Annual Interest Rate	4.50%
Period (Years)	12
Future Value	0
Pay @ Beginning (1), or End (0)	0

Annual Cost 1: Annual payment with assumed interest rate and term detailed herein.

Funding Methods

IP= Installment Purchase
GF= General Fund

GO=General Obligation Bond CONT=Contributions

GR=Grants EF=Enterprise Fund

TRANSPORTATION REQUESTS PER FISCAL YEAR												
			202	1-22	2022-23	2023-24	2024-25	2025-26	Total Cost	Funding		
Infrastructure Description	Department	Department	Total Cost	Town Portion ²	Total Cost Town Portion	Total Cost Town Portion	Total Cost Town Portion ²	Total Cost Town Portion ²	Total Cost Town Portion ²	Method		
Old Winston Road Sidewalk (South Main Street to Old Winston Road)	Community Dev. Engineering	New	232,105			-	-	-	\$ 232,105 \$ 46,421	GF/CONT		
West Mountain Street Turn Lane & Sidewalk Expansion (Beaucrest Street to Asbury Drive)	Community Dev. Engineering	Expansion	636,912	127,382		-	-	-	\$ 636,912 \$ 127,382	GF/CONT		
South Cherry Street Sidewalk Expansion (Oakhurst Street to Holy Cross Catholic Church) (Year 1)	Community Dev. Engineering	Expansion		-	256,911 51,38	2	-	-	\$ 256,911 \$ 51,382	GF/CONT		
Kerner Mill Greenway (New Southern Street portion) (Year 1)	Community Dev. Engineering	New		-		- 86,198 17,240	-	-	\$ 86,198 \$ 17,240	GF/CONT		
South Cherry Street Sidewalk Expansion (Oakhurst Street to Holy Cross Catholic Church) (Year 2)	Community Dev. Engineering	Expansion		-		- 131,000 26,200	-	-	\$ 131,000 \$ 26,200	GF/CONT		
Harmon Lane Sidewalk Expansion (South Main Street to Broad Street)	Community Dev. Engineering	Expansion		-			44,486 8,897	-	\$ 44,486 \$ 8,897	GF/CONT		
Kerner Mill Greenway (New Southern Street portion) (Year 2)	Community Dev. Engineering	New		-		-	45,000 9,000	-	\$ 45,000 \$ 9,000	GF/CONT		
Broad Street Sidewalk (East Mountain Street to Harmon Lane) (Year 1)	Community Dev. Engineering	New		-		-	107,800 21,560	-	\$ 107,800 \$ 21,560	GF/CONT		
South Cherry Street Sidewalk Expansion (Oakhurst Street to Holy Cross Catholic Church) (Year 3)	Community Dev. Engineering	Expansion		-		-	1,669,923 333,985	-	\$ 1,669,923 \$ 333,985	GF/CONT		
Harmon Lane Sidewalk Expansion (South Main Street to Broad Street)	Community Dev. Engineering	Expansion		-		-	-	361,158 72,232	\$ 361,158 \$ 72,232	GF/CONT		
Kerner Mill Greenway (New Southern Street portion) (Year 3)	Community Dev. Engineering	New		-		-	-	560,286 112,057	\$ 560,286 \$ 112,057	GF/CONT		
Broad Street Sidewalk (East Mountain Street to Harmon Lane) (Year 2)	Community Dev. Engineering	New		-		-	-	790,697 158,139	\$ 790,697 \$ 158,139	GF/CONT		
Totals			\$ 869,017	\$ 173,803	\$ 256,911 \$ 51,383	2 \$ 217,198 \$ 43,440	\$ 1,867,209 \$ 373,442	\$ 1,712,141 \$ 342,428	\$ 4,922,476 \$ 984,495			

Town Portion 2: Town cost of project after 80% reimbursement from funding agencies.

Funding Methods

IP= Installment Purchase

GO=General Obligation Bond

GF= General Fund CONT=Contributions **GR=Grants** EF=Enterprise Fund

	STORMWATER REQUESTS PER FISCAL YEAR													
Description	Danastasast	Towns of Dogwood	2021-22		2022-23		2023-24		2024-25	20	25-26	Total		Funding
Description	Department	Type of Request	Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Total Cost Annual Co	st ¹ Total Cost	Annual Cost ¹	Total Cost	Annual Cost ¹	Method
Corjon Drainage Repairs (Thomas Drake Section)	Stormwater Dept. Infrastructure	Renovation	365,117	83,171		-		-		-	-	\$ 365,117	\$ 83,171	EF/IP
Ivey Redmon Athletic Sports Complex Stream Restoration (Reach 1A)	Stormwater Dept. Infrastructure	Renovation	600,000	136,675		-		-		-	-	\$ 600,000	\$ 136,675	EF/IP
Gralin Bridge Cleanout	Stormwater Dept. Infrastructure	Renovation		-	130,265	29,673		-		-	-	\$ 130,265	\$ 29,673	EF/IP
Corjon Drainage Repairs (Kensal Green Section)	Stormwater Dept. Infrastructure	Renovation		-	214,380	48,834		-		-	-	\$ 214,380	\$ 48,834	EF/IP
Street Sweeper Replacement	Stormwater Dept. Vehicles	Replaces 265		-		-	262,800	59,864		-	-	\$ 262,800	\$ 59,864	EF/IP
Ivey Redmon Athletic Sports Complex Stream Restoration (Reach 1B)	Stormwater Dept. Infrastructure	Renovation		-		-	533,000	121,413		-	-	\$ 533,000	\$ 121,413	EF/IP
Ivey Redmon Athletic Sports Complex Stream Restoration (Reach 7)	Stormwater Dept. Infrastructure	Renovation		-		-		-		- 1,325,000	301,824	\$ 1,325,000	\$ 301,824	EF/IP
Totals			\$ 965,117	\$ 219,846	\$ 344,645	\$ 78,507	\$ 795,800	\$ 181,277	\$ - \$	- \$ 1,325,000	\$ 301,824	\$ 3,430,562	\$ 781,453	

Annual Interest Rate	4.50%
Period (Years)	5
Future Value	0
Pay @ Beginning (1), or End (0)	0

Annual Cost 1: Annual payment with assumed interest rate and term detailed herein.

Funding Methods

GO=General Obligation Bond

IP= Installment Purchase RB=Revenue Bond
GF= General Fund CONT=Contributions

GR=Grants EF=Enterprise Fund