

### **AGENDA**

### **TOWN COUNCIL MEETING**

At Richlands Town Hall

September 12, 2023

6:00 P.M.

- I. Call meeting to Order.
- II. Invocation
- III. Pledge of Allegiance
- IV. Additions/Deletions to Agenda
  - a. Authorization to Pay Bills (August)
  - b. Minutes –Regular Scheduled Meeting August 8, 2023, and Special Called Meeting September 5, 2023.

### V. Agenda Items:

- a. Reed Muehlman / Dialogue & Design- Update on Downtown Revitalization Project (Zoom)
- b. Sheriff Brian Hieatt & 911 Director Randy Ann Davis
- c. Carl Brown-Water/Sewer Rate Analysis (Zoom)
- d. Christy Asbury, Treasurer of Richlands Garden Club
- e. Personal Property Tax Ordinance Repeal- 2<sup>nd</sup> Reading
- f. Electric Rate Change Ordinance
- g. Halloween-Trick-or-Treat Dates
- h. Donations Policy & History of Donations
- i. Donation Request- SWVA Community College- Festival of the Arts
- j. Four County Transit- Activity Report for the Fiscal Year
- k. Milling Line Painting & Reflector Replacement Bid Award
- 1. Sale of Surplus Police Cars

- m. Cumberland Plateau Regional Housing Authority-Payment in Lieu of Taxes for Fairfax Court Apartments
- n. EMS VRS Update Request
- o. Community Development Building Discussion

### VI. Staff Reports / Updates

- a. Bulk Pick-Up/ Brush Pick-Up/ Mowing
- b. Request for Bids for Grapple Truck
- c. Oriole Street Bridge Update
- d. Financial Matters:
  - 1. VRSA Grant Received
  - 2. Audit Update
  - 3. Water Plant Pump Bid Solicitation
  - 4. Monthly Financial Report

### VII. Scheduled Public Comments (5 Minute Max)

- a. Rocky Hill-Parks & Rec-Britts Park and Critterville
- VIII. Unscheduled Public Comments (3 Minute Max)
- IX. Attorney Report
  - a. Town Procurement Code
  - b. Town Surplus Property Code
- X. Town Manager Report
  - a. Read Town Manager Interview Statement- if necessary.
  - b. Misc. updates
- XI. Council Members Report
  - a. Laura Mollo
  - b. Jan White
  - c. Jordan Bales
  - d. Rick Wood
  - e. Gary Jackson
  - f. Doug Ratliff
- XII. Mayor's Comments
- XIII. Executive Closed Session (if needed)
- XIV. Adjourn Meeting

Next Regular Meeting is October 10, 2023.

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		Town of Richlar	ıds	
		PAID CHECKS RI		
Check#		8/9/2023 to 9/7 CHECK DATE		Description
14319	· · · · · · · · · · · · · · · · · · ·	8/9/2023	\$100.00	TRIAD-PD-SENIOR SAFETY PARTICIPATION PO 305899
	BUCHANAN GENERAL HOSPITAL	8/10/2023		BUCH GEN-CPR CLASS-ST/8, EL/3, LINES/3 CARDS
	KEITH REYNOLDS	8/10/2023 8/11/2023		FIRE-CELL PHONE ALLOWANCE S FREEMAN-PD-ACADEMY PO 305828
	SETH FREEMAN TYLER HUTCHINSON	8/11/2023	\$81.01	PD-FUEL PURCHASE FOR TRAFFIC STOP TRAINING -ACADEMY PO 305909
	TYLER HUTCHINSON	8/11/2023	\$150.00	T HUTCHINSON-PD-ACADEMY PO 305712
14325	POSTMASTER	8/16/2023		POSTMASTER-AUG 23 DELINQ BILLS
	REDACTED	8/16/2023		DTF-POSTAGE PO 305184  AT&T-DTF-WIRLESS SERVICE PO 305859
L	A T & T MOBILITY  AMAZON CAPITAL SERVICES, INC.	8/17/2023 8/17/2023	\$2,956,15	ST/PD/RESCUE-OFFICE SUPPLIES, TN HALL-HVAC FILTERS
	BERKLEY GROUP (THE), LLC	8/17/2023	\$16,347.15	BERKLEY GROUP-PROVIDING INTERIM TN MGR SVCS 7.16-31.23
14330	BERKLEY GROUP (THE), LLC	8/17/2023	\$15,000.00	BERKLEY GROUP-50% LUMP SUM FEE-TN MGR EXEC SEARCH SERVICES
	BLUEFIELD DAILY TELEGRAPH	8/17/2023	\$2,389.28	TN MGR/FIN DIR/ACCT CLERK/SYN BUDGET/RFP PAVING HOME NURSING CARE-RESCUE-OXYGEN PO RS3649
<u> </u>	HOME NURSING CARE, INC. HOMETOWN GROCERY, LLC	8/17/2023 8/17/2023	\$156.35	GRANT'S-WWTP-120 GALS DISTILLED WATER PO 82234
	LEAF	8/17/2023	\$111.27	LEAF-PD-COPIER KONICA C300I PO 305877
	LOWE'S	8/17/2023		REC-SUPPLIES, POOL UMBRELLAS, WWTP-WATER HOSE, WATER
-	LUSK DISPOSAL SERVICE, INC.	8/17/2023		LUSK-WWTP-JULY 23 HAUL SVC PO 82244
	OLD DOMINION SLUSH PUPPIE	8/17/2023	7	OLD DOM SLUSH-REC-CONCESSSIONS PO 2949 RLDS FARM BUREAU-WWTP-MUCK BOOTS/BOOTS/PALLET LIME PO 82238
	RICHLANDS FARM BUREAU  RICHLANDS POOLS & SPAS	8/17/2023 8/17/2023		B RLDS POOLS-REC-2-50# POOLIFE 3" TABS PO 2947
	RICOH USA INC.	8/17/2023	\$78.32	RIOCH-PD-INVESTIGATIONS-COPIER PO 305902
	SETH FREEMAN	8/17/2023		S FREEMAN-PD-ACADEMY PER DIEM PO 305828
	SPECTRUM BUSINESS	8/17/2023		S SPECTRUM-COMM ACCESS-SET TOP BOX PO 305899  D TRANSUNION-PD-DATA SOLUTIONS PO 305891
	TRANSUNION	8/17/2023 8/17/2023	T	D TRI-CITIES/SW VA REG GR-TOWN MGR AD 5/28-6/04/23
	4 TRI-CITIES/SW VA REGIONAL GROUP 5 TYLER HUTCHINSON	8/17/2023		D   T HUTCHINSON-PD-ACADEMY PER DIEM PO 305712
L	6 ULTRA PETROLEUM	8/17/2023	\$2,881.3	0 ULTRA-WWTP-500 GALS OFF RD DIESEL PO 82233
1434	7 VERIZON	8/17/202		8 VERIZON-WTP/DTF LINES
	8 VIRGINIA RETIREMENT SYSTEMS	8/17/2023		0 VRS-PD/FIRE/RESCUE-LODA PAYMENTS 1 WYTHEVILLE OFFICE-PD-FOLDERS, WHITE OFFICE PAPER PO 305847
	9 WYTHEVILLE OFFICE SUPPLY, INC.  0 BLAKE BAILEY	8/17/2023 8/24/2023	4	0 B BAILEY-WWTP-LEB CLASSES 3 MEALS
	1 CHRISTOPHER MICALE, TRUSTEE	8/24/202		7 GARNISHMENT
1435	2 CHRISTOPHER MICALE, TRUSTEE	8/24/202		
	3 CHRISTOPHER MICALE, TRUSTEE	8/24/202	<del></del>	7 GARNISHMENT
	4 CHRISTOPHER MICALE, TRUSTEE	8/24/202	+	7 GARNISHMENT
	5 FIRST COMMUNITY BANK 6 GARRY BAILIFF	8/24/202		00 G BAILIFF-WWTP-PER DIEM 8.17.23
	7 JEFF LESTER	8/24/202	3 \$106.0	00 J LESTER-ST-BOOT ALLOWANCE PO 14962
	8 PITNEY BOWES INC.	8/24/202	3 \$1,020.9	99 PITNEY BOWES-POSTAGE REFILL-FIN/W/S/E
	59 SETH FREEMAN	8/24/202 8/24/202		DO PD-S FREEMAN PER DIEM-ACADEMY PO 305828 BE EMPLOYEE P/R DEDUCTION
	50 TOWN OF RICHLANDS 51 TOWN OF RICHLANDS	8/24/202		57 EMPLOYEE P/R DEDUCTION
1	52 TYLER HUTCHINSON	8/24/202	3 \$120.0	00 PD-T HUTCHINSON- PER DIEM-ACADEMY PO 305712
1430	S3 UPS	8/24/202	.3 \$5.8	38 UPS-EL-SAFETY TESTS PO EL93672
	ADAM CROUSE	9/1/202		DO A CROUSE-PD-CELL PHONE ALLOWANCE D9 FIN OFFICE-DMV GRANT CLASS IN BRISTOL 8.29.23
	55 AMANDA CANTRELL 66 APPALACHIAN POWER	9/1/202 9/1/202		42 WWTP/ST/LINES
	67 AUSTIN KEEN	9/1/202	3 \$44.	25 AUSTIN KEEN-PER DIEM FIRE FIGHTER CLASS
143	68 BAD AXERY, LLC C/O GERALD COLLINS	9/1/202	.3 \$23.	05 Utility Refund for 1403858.00 96
	69 BERKLEY GROUP (THE), LLC	9/1/202		00 8.1-8.15.23-INTERIM TOWN MANAGER SERVICES 00 B SHELTON-LINES-CELL PHONE ALLOWANCE
	70 BILLY SHELTON 71 BOSTIC, TUCKER & CO PC	9/1/202		00 BOSTIC, TUCKER-1/3 JUNE 30, 2022 AUDIT
	71 BUSTIC, TOCKER & CO PC 72 BUCHANAN GENERAL HOSPITAL	9/1/202	\$20.	00 RESCUE 2 CPR RECERT CARDS (C LESTER, B WHITE)
143	73 CHRISTOPHER MICALE, TRUSTEE	9/1/202	23 \$225.	67 GARNISHMENT
143	74 COMMONWEALTH OF VA-ENERGY ASSI			37 COA-ENERGY ASSISTANCE PROG-EST OF ELIZABETH RYAN-REFUND
	75 DOMINION PEST CONTROL, INC.	9/1/202		00 RE-ISSUED REC-DEC 2019 PO 2671 00 E JOHNSON-WTP-CELL PHONE ALLOWANCE
	76 ERIC JOHNSON 77 FRANK MONTOYA	9/1/20	23 \$14.	00 FRANK MONTOYA-WWTP-TESTING JOHNSON CITY, TN 04.21.21 PER DIEM
	78 FRANK MONTOYA	9/1/20	23 \$106.	00 F MONTOYA-WWTP-BOOT ALLOWANCE
143	79 GEMPLER'S	9/1/20		88 GEMPLER'S-ST 12 SAFETY GLASSES PO 14912
	80 GEORGE WEST	9/1/20 9/1/20		.00 G WEST-ST-CELL PHONE ALLOWANCE .69 Utility Refund for 1403918.00 95
	81 GOLDEN GIRLS DINER 82 HAYDEN DRAKE GIBSON	9/1/20		.22 Utility Refund for 808586.00 93
143	DE PUNTOEN OUNKE GIBSON	-1 -1 -1 -0		

	3 JAMES NEWBERRY	9/1/2023	\$60.00	J NEWBERRY-EL DEPT-CELL PHONE ALLOWANCE
	4 JEFF LESTER	9/1/2023	\$60.00	J LESTER-ST-CELL PHONE ALLOWANCE
1438	5 JESSICA REYNOLDS-LAWRENCE	9/1/2023	\$60.00	J LAWRENCE-REC-CELL PHONE ALLOWANCE
	6 JOE DANNY OSBORNE	9/1/2023	\$27.38	Utility Refund for 606230.00 96
	7 JOSEPH W SHEPHERD	9/1/2023	\$82.16	Utility Refund for 10010892.00 98
	8 KEITH REYNOLDS	9/1/2023	\$60.00	K REYNOLDS-FIRE-CELL PHONE ALLOWANCE
	KIM'S FLORAL DESIGNS	9/1/2023	\$5.00	KIM'S FLORAL-RESCUE J WHITED DEL FEE ONLY
	LINDSEY ALEXIS SWORD	9/1/2023	\$176.96	Utility Refund for 202326.00 94
1439	LUSK DISPOSAL SERVICE, INC.	9/1/2023	\$764.26	LUSK-CVMC JULY '23 HAUL BILL
	2 MATT WHITED	9/1/2023	\$60.00	M WHITED-RESCUE-CELL PHONE ALLOWANCE
14393	MICHAEL SIZEMORE	9/1/2023	\$11.35	MIKE SIZEMORE-WTP-DISTILLED WATER PO WTP0081
	NATHAN KEEN	9/1/2023	\$60.00	N KEEN-W/S/E-CELL PHONE ALLOWANCE
14399	NATHAN ROBERTS	9/1/2023	\$60.00	N ROBERTS-EL DEPT-CELL PHONE ALLOWANCE
	RICHLANDS TOWNE CENTER LAUNDROMA	9/1/2023	\$20.25	FIRE-WASH & DRY TURNOUT GEAR -REISSUE CHECK
	RICKY CORDLE	9/1/2023	\$60.00	R CORDLE-EL DEPT-CELL PHONE ALLOWANCE
	RICOH USA INC.	9/1/2023	\$183.06	RICOH-PD-COPIERS-DISPATCH, SQ ROOM PO 305930
	RICOH USA, INC.	9/1/2023	\$194.97	RICOH-FIN OFFICE-COPIER, MAINT W/ TONER
	RON HOLT	9/1/2023	\$60.00	R HOLT-PD-CELL PHONE ALLOWANCE
14401	RONNIE CAMPBELL	9/1/2023	\$174.82	R CAMPBELL-DANVILLE-AMP MTG MILEAGE/PER DIEM
	SEGRA	9/1/2023	\$2,322,47	SEGRA-PHONE SERVICE-ALL DEPTS
	SETH FREEMAN	9/1/2023	\$120.00	SETH FREEMAN-PD-ACADEMY-PO 305828
14404	SHAWN CURTIS SHELTON	9/1/2023	\$345.00	Utility Refund for 707612.00 92
14405	SIDNEY ALLEN COMPTON	9/1/2023	\$60.00	A COMPTON-EL DEPT-CELL PHONE ALLOWANCE
14406	SPECTRUM BUSINESS	9/1/2023	\$119.87	SPECTRUM-WWTP-WWTP-395 SCOTCH RD TELEMETRY
14407	STEVE WHITE	9/1/2023	\$60.00	S WHITE-ST-CELL PHONE ALLOWANCE
14408	SUZANNE MICHELLE DOUGLAS	9/1/2023	\$38.50	Utility Refund for 605894.00 95
14409	TAZEWELL CO PUBLIC SERVICE AUTHORIT	9/1/2023	\$42.79	TCPSA-WWTP-LIFT STATION
14410	TRAVIS JOHN COCHRAN JR	9/1/2023	\$27.57	Utility Refund for 11011594.00 91
	TRAVIS MITCHELL	9/1/2023	\$60.00	T MITCHELL-LINES-CELL PHONE ALLOWANCE
14412	VERIZON	9/1/2023	\$560.50	VERIZON-PD-2633/4035
14413	VERIZON WIRELESS	9/1/2023		VERIZON WIRELESS-PD/DTF/RESCUE/W/S/E/ST CELL PHONES
14414	WHITECLIFF PROPERTIES, LLC	9/1/2023	\$1,051.43	Utility Refund for 1504926.00 96
	TREASURER TAZEWELL COUNTY	9/1/2023	\$79.22	TREAS TAZ CO HINNING CONSUMERS
	GRAHAM, TERRIE L	9/7/2023	\$76.16	TREAS, TAZ CO-JULY '23 CONSUMER UT TAX
	HALEY BROOKE MORGAN ROBINETTE	9/7/2023	\$4,03	PERSONAL PROP 2022 TAX-OVER PMT
14418	JORDAN LEE VANCE	9/7/2023	\$15.54	Utility Refund for 605768.00 96
	JUSTIN SEAN LOWE	9/7/2023	\$89.62	Utility Refund for 11012407.00 95
14420		9/7/2023	\$1,130.40	Utility Refund for 605600.00 93
	SETH FREEMAN	9/7/2023	\$123.03	LEAF-PD COPIER LEASE, INSURANCE PO 305948
	THOMAS R CASE	9/7/2023	\$150.00	SETH FREEMAN-PD ACADEMY PO 305828
	TOWN OF RICHLANDS	9/7/2023	\$30.00	Utility Refund for 303480.00 98
	TYLER HUTCHINSON	9/7/2023	\$955.68	TEEN VENTURE-UT BILL PD BY ORDER OF COUNCIL
	VALEAC		\$40.00	T HUTCHINSON-PD-FUEL 11.431 GAL PO 305949
	VERIZON	9/7/2023	\$300.00	VALEAC-A BEHELER, M WHITED 2023 CONF PO 305936
- 120	Total Checks:	9/7/2023		VERIZON-PD-2633/4035
			\$131,573.60	
	GRAND TOTAL		Ain.	
			\$131,573,60	

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		P	AID CHECKS RE	PORT
			9/8/2023	
heck#	Pald To	A	mount	Description
	ADVANCE AUTO PARTS		\$997.48	ADVANCE-ALL DEPTS-PARTS, BATTERIES, SUPPLIES  AMAZON WEB-AUG 2023 CLOUD SERVICE
	AMAZON WEB SERVICES, INC.		\$655.73	ST-STOCK, ORIOLE ST BRIDGE DETOUR- 26'S CRUSHER RUN/3" CRUSHER RUN
14429	APPALACHIAN AGGREGATES, LLC	2000	\$4,197.79	SUPPLIES ST/SANT/EL-DEF FLUID PO 14837
	APPLIED INDUSTRIAL TECHNOLOGIES-	NXIE	\$334.16	ALL DEPTS-UNIFORMS, DUST MOPS, RUGS
	ARAMARK UNIFORM SERVICES		\$1,902.00	BMS-WWTP-TOXICITY TESTS PO 82256
	BIOLOGICAL MONITORING, INC.		\$11.838.80	BRPA-JULY 2023-GDS/ENG/LGL/SR SVCS, 50% DUES
14433	BLUE RIDGE POWER AGENCY BLUE WOLF SALES AND SERVICE, INC.		\$220.91	BLUE WOLF-RESCUE-CAR WASH SOAP, TIRE DRESSING PO RS3650
14434	CARTER MACHINERY COMPANY, INC.		\$1,262,94	CARTER-WWTP/WTP -GENERATORS PERFORM PM
14433	CLINCH VALLEY MEDICAL CENTER		\$813.00	CVMC-ST/WWTP/FIN/PD-NEW HIRE DRUG TESTING
	CMC SUPPLY, INC.		\$483.87	CMC SUPPLY-LINES 6-3/4"BALL CORP STOP PO L83653
	COCA-COLA BOTTLING CO, INC.		\$527.02	COCA COLA-REC-CONCESSION PO RP2951
	CONSOLIDATED STEEL, INC.		\$3,700.00	CONSOLIDATED-ORIOLE ST BRIDGE-STEEL PLATE PO 15048
	CRAB ORCHARD VETERINARY SVCS, IN	c.	\$465.00	CRAB ORHCARD VET-PD-SVCS FOR HILTON ST/BURNET ST
	CREATIVETIME SOLUTIONS		\$150.00	CREATIVETIME SOLUTIONS-TIME & ATTENDANCE WEB HOSTING-ALL EMPLOYEES
14442	EARL COLE INC. DBA-THE VOICE		\$42.00	THE VOICE-PD-AD 8/30/23 ISSUE SURPLUS POLICE CARS PO 302157
1444	EDWARDS MECHANICAL SERVICES LL		\$3,000.00	D EDWARDS MECHANICAL-WTP-BAL OF HP FOR KITCHEN -3 TON
1444	ELITE LAWN SERVICE		\$14,030.00	D ELITE LAWN SVC-AUG 23 MOWING
1444	F.S.I. MID STATE DIV., INC.		\$85.00	0 FSI MID STATE-PD-HVAC FILTERS PO 305920 6 FEDEX-TN HALL-CORE MARK DISTRIBUTORS-CIG STAMPS
	FEDEX	<u> </u>	\$3.46	6   FEDEX-TN HALL-CORE MARK DISTRIBUTORS-CIG STAINTS 6   SHOP-WELDING GLOVES, 8N MIL BLCK PF NITR GLVS-LINES-GLOVES
	GALETON GLOVES AND SAFETY PROD	UCTS	\$574.86	8 ALL DEPTS-ANTI FRZ/POWER STEERING FLUID/IMPACTED CLEANER/FRGHT
1444	GIBSON ENTERPRISES, INC.	LILLINGE C. C.		8 GILLESPIE HART-JULY 2023 TOWN ATTY
	GILLESPIE, HART, PYOTT, THOMAS &	HUNIER, P.C	\$4,959.78	8 GILLESPIE HART-JOLT 2023 TOWN ATT
	O GONZALEZ LAW, PLLC	<b> </b>	\$120.00	HORN LOCKSMITH-PD-DRILL SAFE PO 305890
	1 HORN LOCKSMITH SERVICE	<del> </del>	\$332.3 \$330.0	00 INDIAN TOWING-PD-#56/#51-TO RAMEY TAZ
	2 INDIAN TOWING SERVICE, LLC	1	\$1,789.8	9 JERRY'S AUTO-SANT #628-LABOR PO 14937
	3 JERRY'S AUTO SERVICE	+	\$1,303.7	74 ST-TOOL TRUCK-REPAIRS, PD #45 LABOR
	4 KIDD TIRE AUTO PARTS	<del></del>	\$180.0	OD LARRY HELTON-PD-UNIT 47, UNIT 48 REPAIRS PO 305953
	5 LARRY HELTON 6 LAWSON PRODUCTS, INC.		\$532.9	PR LAWSON-ALL DEPTS-CABLE TIES/SCREWS/NUTS/COVERED PRIMARY WIRE PO 14959
	57 LEE SUPPLY CO. INC		\$1,464.0	DO LEE SUPPLY-ORIOLE ST BRIDGE DETOUR-MAT UNDER GRAVEL TO STABILIZE ROAD PO 14942
	B LEXISNEXIS RISK SOLUTIONS	+	\$35.0	00 LEXISNEXIS-DTF AUG'23 CONTRACT FEE PO 305963
	59 LOGICS		\$380.0	00 LOGICS-CREATE ADJ FOR 10% DISCOUNT-UT MGMT SOFTWARE
	60 LOWE'S		\$3,453.6	69 LOWE'S-ALL DEPTS-SUPPLIES & MATERIALS
	61 MARK E. ISON		\$1,500.0	00 MARK E ISON-SEPT 23 IT SUPPORT PO 305962
	62 MCCLURE CONCRETE PRODUCTS, IN	ic.	\$928.0	00 MCCLURE CONCRETE-DRIVEWAY 4TH ST-BILLED CUSTOMER
	63 MIKE'S TIRE SALES		\$2,689.9	91 SANT 625/630-WHEELS & TIRES
	64 MINEQUEST, INC.		\$907.	82 SANT 630-HOSE ASSY, SHOP-SUCTION HOSE FOR OIL PUMP
144	65 MSC INDUSTRIAL SUPPLY CO.		\$224.	32 SHOP 1" ALUM TYPE DP QUICK CPL (2), MALE ADAPTORS
	66 NORTHERN SAFETY CO., INC.		\$1,428.	.04 ST/SANT-HI VIS RAINSUITS, TOILET PAPER, CTR PULL TOWELS, GLOVES
144	67 NORTHERN TOOL & EQUIPMENT		\$594.	.97 NORTHERN TOOL-SHOP-WASTE OIL PUMP, FLEXZILLA
	68 NROUTE LLC		\$13,/35.	.93 ST-2 NEW STIHL CHAINSAWS, CHAIN LOOP, SWISS FILE PO 14924
	69 OUTDOOR COUNTRY		\$925.	.00 PACE-WWTP-JULY 2023 MONTHLY SAMPLES PO 82240
	70 PACE ANALYTICAL SERVICES, LLC		\$181.	1.76 POSITIVE PROMOTIONS-PD-PROMOTIONAL ITEMS PO 305857
	71 POSITIVE PROMOTIONS, INC.	+ -	\$338,	.62 PMC-RESCUE AUG 2023 COLLECTIONS
144	PRIORITY MEDICAL CLAIMS, INC.		\$398	1.84 PMSI-SEPT 23 ALL BILLS PRINTING
	PROFESSIONAL MAIL SERVICES, INC		\$1,648	3.04 QUADMED-RESCUE-MEDICAL SUPPLIES PO RS3643
	474 QUADMED, INC. 475 RAMEY RICHLANDS	+	\$113	3.72 RAMEY RICHLANDS-PD #32-WEATHERSTRIP, SL-N-HOSE PO 14964
14	475 RAMEY RICHLANDS	-	\$112	9.55 WWTP-SUPPLIES, MATERIALS
	477 RC SERVICES		\$3,200	0.00 ORIOLE ST BRIDGE-MESSAGE BOARDS (2) MONTHLY RENTAL PO 14539
	477 RC SERVICES 478 RICHLANDS FARM BUREAU		\$713	3.08 ALL DEPTS-SUPPLIES/MATERIALS
	479 SAFE LIFE DEFENSE		\$1.521	1.00 DCJS ARPA GRANT-5 HARD RIFLE PLATE LEVEL IV PO 305898
14	480 SILVER SPUR SUPPLY, INC.		\$3	3.78 SILVER SPUR-WWTP-COUPLING, 3/8 X 5 PO 82249
14	481 SOUTHWEST CALIBRATIONS		\$50	0.00 SW CALIBRATIONS-PD 1 POLICE CRUISER PO 305945
	482 SPEEDY LUBE, INC.		\$143	3.00 SPEEDY LUBE-DTF 2 FULL SVC OIL CHANGE PO 305950
14	483 TEEN VENTURE		\$158	8.00 TEEN VENTURE-AUG 2023 DONATIONS COLLECTED
	484 THI		\$100	0.00 THI-FIRE-#515 CAB JACK REPAIRED PO 2157
	485 THOMPSON & LITTON, INC.		\$217	2.00 T & L-LINES SSES (MOU#10)-AUGUST 2023 PROF SVCS 9.99 TRACTOR SUPPLY-WWTP-BLADES FOR CUB CADET MOWER PO 82251
	486 TRACTOR SUPPLY COMPANY		\$55	9.99 TRACTOR SUPPLY-WWTP-BLADES FOR CUB CAUCH MOWER FO 52221  0.00 TREAS DPOR-WWTP-PROPST, STACIA CLASS 2 WWTP
14	1487 TREASURER OF VA-DPOR		\$100	0.00 TREAS DPOR-WWTP-PROPSI, STACIA CLASS 2 WWTP  13.00 TRI-CITIES BUS MACHINES-PD-COPIER, COPIES B/W, COLOR
	1488 TRI-CITY BUSINESS MACHINES CO		\$10	13.00 TRI-CHIES BOS MACHINES-FD-COPIEN, COLLES D. W., GOLDK
	1489 TRUCKPRO, LLC			18.38 ALL DEPTS FUEL
	4490 ULTRA PETROLEUM		Ć5	7 20 VANCE GRAPHICS-PD 220 2X4 TICKET PO 305960
1-1	4491 VANCE GRAPHICS	INC	454	IS.00 WITMER-PD-ACTIVE SHOOTER KIT WITH LEVEL IV PLATES, BLACK PO 305928
1	4492 WITMER PUBLIC SAFETY GROUP, 4493 W-L CONSTRUCTION & PAVING, I	NC .	\$73	32.22 W-L CONST-ST-6.90 TON ASPHALT
<del>1</del>	4493 W-L CONSTRUCTION & PAVING, I	1401	\$1.25	50.53 WYTHEVILLE OFFICE-PD-OFFICE SUPPLIES
	4494 WYTHEVILLE OFFICE SUPPLY, INC.		\$31	16.15 ZOLL DATA-RESCUE-SEPT 23 EMS CHARTS PO RS3657
<del>  1</del>	4496 ZOLL MEDICAL CORPORATION	_	\$84	43.60 ZOLL MEDICAL-RESCUE-ADULT REUSABLE SENSOR PO RS3638
<u>-</u> '	Total Checks:		\$121,51	
	AMP (JULY 2023)	_	\$378,58	
1-	CONSTELLATION ENERGY (JULY 2	3)	\$12,68	<del></del>
1	ANTHEM BC/BS	-	\$88,24	45.00
	VRS (JUNE 2023)		\$71,15	56.57
	GRAND TOTAL		\$672,18	82,06

### TOWN OF RICHLANDS SPECIAL CALLED MEETING

The Richlands Town Council held a "Special Called Meeting" on Tuesday, September 5, 2023, at 6:00 pm in the Richlands Council Chambers with the following present:

Interim Town Manager: Clarence Monday

Mayor: Rod Cury

Council Members: Gary Jackson, Jordan Bales, Jan White, Rick Wood and Laura Mollo.

Council Member Absent: Doug Ratliff Town Attorney: Michael Thomas Acting Town Clerk: Susan Whitt

Town Staff: Ronnie Campbell, Finance Director

The Town Meeting was called to order at 6:00pm and opened with the invocation and the Pledge of Allegiance led by Mayor Rod Cury.

### IN RE: Additions, Deletions, or Corrections to the Agenda

Upon a motion by Rick Wood seconded by Jordan Bales and the unanimous roll call vote of all members present, the Council voted to approve the agenda as presented.

### IN RE: Executive Session

Upon a motion by Rick Wood seconded by Gary Jackson and the unanimous roll call vote of all members present, the Council voted to go into Executive Session pursuant to VA Code Section: 2.2-3711 (A)(1) Personnel.

Upon a motion by Jan White seconded by Laura Mollo and the unanimous roll call vote of all members present, the Council voted to return to Open Session.

Upon a motion by Rick Wood seconded by Jan White and the unanimous roll call vote of all members present, the Council certified that only VA Code Sections 2.2-3711 (A)(1) was discussed during the Executive Session.

While in the open meeting, the Town Attorney read a statement from Va Code Section 2.2-3712 (b) that the Town Council will be interviewing candidates for the Town Manager position at an undisclosed date/time/location within the next 15 days.

### IN RE: Adjournment

Upon a motion by Rick Wood seconded by Jordan Bales and the unanimous roll call vote of all members present, the meeting was adjourned at 7:30 pm.

	Rod Cury, Mayor	
Acting Town Clerk Susan Whitt		

### TOWN OF RICHLANDS REGULAR MONTHLY MEETING

The Richlands Town Council held a "Regular Monthly Meeting" on Tuesday, August 8, 2023, at 6:00 pm in the Richlands Council Chambers with the following present:

Mayor: Rod. D. Cury

Interim Town Manager: Clarence Monday

Office Manager: Susan Whitt Town Clerk: Amanda Beheler Finance Manager: Ronnie Campbell

Council Members: Doug Ratliff, Gary Jackson, Rick Wood, Jordan Bales, Jan White, and Laura Mollo.

Town Attorney: Michael Thomas

The Town Meeting was called to order at 6:00pm and opened with the invocation and the Pledge of Allegiance led by Mayor Cury.

### IN RE: Additions, Deletions, or Corrections to the Agenda

Upon a motion by Rick Wood seconded by Jan White and the roll call vote of all members present, the Council voted to approve the agenda.

### IN RE: Authorization to Pay Bills

Upon a motion by Laura Mollo seconded by Gary Jackson and the unanimous roll call vote of all members present, the Council voted to approve paying the bills.

### IN RE: Minutes

Upon a motion by Laura Mollo seconded by Jan White and the unanimous roll call vote of all member present, the Council voted to approve the following Minutes: Regular Meeting July 11, 2023 and Special Called Meeting July 19, 2023.

### IN RE: VDOT Smart Scale Project Modifications Presentation

Mr. Monday provided a brief background to the Council regarding a US-460 Corridor Safety Study completed in 2017. The study provided recommendations for Front Street and Second Street. The Town applied for project funding and was approved at an estimated 1.5 billion dollars. In 2020, the Town adopted a resolution stating they were interested in moving forward with that initiative. The Virginia Department of Transportation realized there were issues in the original design and felt that a revision was necessary.

Blake Allor, VDOT Bristol District Planning Manager and Alex Shoemaker, VDOT Bristol District Traffic Engineer presented a Smart Scale Project Modification Presentation to the Council. Mr. Shoemaker explained the needed changes to the project.

Mr. Cury advised the new Resolution R2023-08-01 would need to be signed by the Council to move forward with the project.

Mayor Cury read Resolution R2023-08-01.

Upon a motion by Rick Wood seconded by Gary Jackson and the unanimous roll call vote of all members present, the Council voted to adopt resolution R2023-08-01.

### IN RE: Blue Ridge Power Association Appointment and Alternate

Mr. Monday advised the Town currently does not have a Representative or an Alternate Representative appointed to the Blue Ridge Power Association. Mr. Monday recommended the Council consider appointing the towns new Financial Director, Ronnie Campbell. Mr. Campbell has a background in private sector utilities. Mr. Monday also recommended Allen Compton, who currently works in the town's electric department as the Alternate Representative.

At Mayor Cury's request, Mr. Campbell gave a brief overview of his experience and background.

Mayor Cury read Resolution 2023-08-02.

Upon a motion by Rick Wood seconded by Gary Jackson and the unanimous roll call vote of all members present, the Council voted to adopt resolution R2023-08-02.

### IN RE: Communications Grant

Mr. Campbell advised the Council that fourteen thousand dollars will be taken from the department's expense items. Mr. Campbell also advised that the town would receive an additional ten thousand dollars from the county, which will finish funding what is needed for this project to move forward.

### IN RE: Waste Water Flowmeter Replacement

Mr. Campbell advised this is a meter that is used in the billing process at the Waste Water plant that has been giving erratic readings and cannot be repaired. Mr. Campbell stated he had an estimate of six thousand one hundred and twenty-four dollars for a replacement and requested the Council to transfer the needed funds from the maintenance expense budget to the capital budget for the procurement of this meter.

Upon a motion by Rick Wood seconded by Jordan Bales and the unanimous roll call vote of all members present, the Council voted to approve the purchase of a new flowmeter.

### IN RE: Oriole Street Bridge Update

Mr. Campbell advised the Council that structural damage was discovered on the Oriole Street Bridge on July 12, 2023. Mr. Campbell stated he had procured under emergency procedures steel plates for seventy-four hundred dollars and signage to warn drivers of the bridges weight limit.

Mr. Monday discussed plans to finish the bridge repairs and funding for repairs with the Council. Mr. Monday advised he would have more information for Council at the next meeting.

### IN RE: Donation Request Procedure

Council member Laura Mollo advised that the Town currently does not have any procedures in place for donation requests. Mrs. Mollo expressed her concern for the need to have a more streamlined and fair process to handle donation requests. Mrs. Mollo provided the Council with a guideline used by a neighboring town.

This Council discussed different options regarding donations.

Upon a motion by Laura Mollo seconded by Doug Ratliff and the roll call vote of all members present, with Jordan Bales voting no, the Council voted 5-1 to approve a five-thousand dollar cap on donations given out per fiscal year.

### IN RE: Southwest Virginia Community College- Festival of the Arts- Donation Request

Mayor Cury read a donation letter from Southwest Virginia Community College requesting five hundred dollars for their Festival of the Arts. Council Member Jan White asked Office Manager Susan Whitt to compile a list of donations given so far this fiscal year before the Council votes on this request. Council agreed.

Mayor Cury advised this will be placed on hold until the next meeting.

### IN RE: Electrical Rate Decrease

Council member Doug Ratliff discussed electrical rates with the Council and recommended a ten percent decrease for three months to help citizens.

Mr. Monday provided an Electrical Department Budget Rate Reduction Proposal spreadsheet made by Mr. Campbell to the Council.

Upon a motion by Laura Mollo seconded by Jan White and the roll call vote of all members present, with Gary Jackson and Jordan Bales voting no, the Council voted 4-2 to approve a ten percent decrease in electrical rates for three months.

Mayor Cury declared a ten-minute recess.

### IN RE: CPPDC Grant Project

Jordan Dillon, Economic Development Director for the Cumberland Plateau Planning District spoke to the Council about finishing Project Greenway. Mrs. Dillon stated the next phase of this project would be mulch and fencing at the playground. The Town will receive fifty thousand dollars from the CPPDC Grant leaving an estimated twenty thousand dollars to be paid by the Town.

Mrs. Mollo asked Mrs. Dillon if the Town is required to move forward with this project.

Mrs. Dillon suggested to at least move forward finishing the playground area with the mulch and fencing for it to be a safe and useable space.

Upon a motion by Rick Wood seconded by Jordan Bales and the roll call vote of all members present, with Laura Mollo voting no, the Council voted 5-1 to approve moving forward with this project.

### IN RE: Scheduled Public Comments

a. <u>Janet Humphrey Gibson</u>, Owner of Red's Variety located at 1233 Front Street advised there are no ramps or handicapped parking spots near her business creating dangerous situations with traffic for her and her customers.

Mayor Cury suggested Mr. Monday work with Chief Holt to find a solution for this issue.

Mayor Cury thanked Mrs. Gibson for bringing this issue to the Councils attention.

b. Cecil Ball, 202 Vicky Drive, advised in 2014 the Town placed a sewer along the bottom of his driveway. He stated the Town did not place a ditch back and he could no longer use his driveway.

Mayor Cury suggested Mr. Monday and the Street Committee visit his property.

### IN RE: Unscheduled Public Comments

a. Morgan Earp, 1618 6th Street, advised he started a petition to have a council member removed under Code of VA 24.2-233 Section 1 and Section 3. Mr. Earp gave the Council three options: 1. To continue with petition, 2. File a discrimination claim against the Town, or 3. Allow the Council to decide on disciplinary action and restitution.

Mr. Earp provided the Town Attorney with these documents.

### **IN RE:** Attorney Comments

a. Repeal of Personal Property Tax Ordinance: Mr. Thomas stated during the last Regular Monthly Meeting the Council voted to Repeal Personal Property Taxes. Therefore, Mr. Thomas advised he has drafted an Ordinance to Repeal Personal Property Tax for the Council to adopt.

Mayor Cury read Ordinance No.: 0-2023-08-01 to the Council to serve as a First Reading.

b. Mr. Thomas advised the Virginia State Code allows up to two hundred thousand dollars to be a small purchase. Under Richlands Town Code, the current threshold for a small purchase is ten thousand dollars. Mr. Thomas asked the Council if it was their desire to raise this amount for the Town.

Mayor Cury thanked Mr. Thomas for bringing this to the attention of the Council.

The Council agreed to consider this and discuss it at the next meeting.

### IN RE: Town Manager Report

a. Mr. Monday advised the Council that the Board of Zoning Appeals currently has two open vacancies that need to be filled.

Mrs. Mollo suggested posting these vacancies to the Towns Facebook page.

### IN RE: Council Members Report

### Laura Mollo-

- Asked if there was an update on the electric transfer reserves from the previous meeting. Mr. Campbell
  explained it was a timing difference that showed a decrease.
- Stated that she had received numerous concerns about mowing in Town. Mrs. Mollo suggested the Town
  get on a mowing schedule to be more consistent as a possible solution.
- Stated she has also received concerns regarding the Town using garages located outside of Town limits for vehicle maintenance. Mrs. Mollo advised businesses within Town limits are insulted by this and suggested using only garages located in Town and to use a garage list to ensure that each garage is getting business from the Town.
- Advised she is continuing to work with the Mayor and the Army Corp of Engineers on the Flood Study and
  there would be a final report made to the Council from that study soon. Mrs. Mollo said the study has not
  only identified problems but has offered solutions to the problems for the Town.
- Also advised the Town will be doing interviews for a new Town Manager soon.
- Reported that National Night out at the Police Department was a huge success this year. \
- Stated she is continuing to work with Council on making a splashpad in Richlands a reality.
- Reported the brush pick-up service needs to be addressed. Suggested having a Public Meeting to let the
  citizens be involved in finding a solution to this issue.
- Asked if the Street Dept. could address the signs placed at Hidden Valley for yard sales, etc.

### Jan White-

- Asked why the Town cannot sell some of the old and outdated equipment to help purchase something the Street Department could use. Would like the Council to consider auctioning this equipment.
- Advised the Town needs to have a mowing schedule.

### Gary Jackson-

- Advised he has received many complaints also about large item pick-ups.
- Asked the Council if Mr. Campbell and Mr. Monday can look at the finances to give the Council direction on purchasing a new grapple truck.

Mr. Monday advised he would bring to the Council a proposed policy on surplus items and possible solutions for large item pick-ups at the next meeting.

### Jordan Bales-

- Advised the State Little League Tournament was a huge success.
- Stated the "Don't Stop Believing 5k" was also a huge success and raised money for a good cause.
- Reported that "Rock the Clinch" was awesome and fun. Mr. Bales thanked everyone who helped with this event.
- Advised the Rec Park hours will be changing as school goes back in session.
- Thanked the Town for cutting the grass on Kents Ridge.
- Also advised the Council needs to re-appoint Craig Earls to the IDA, due to conflicting records on when his term ends.

### **IDA Appointment** IN RE:

Upon a motion by Jordan Bales seconded by Laura Mollo and the unanimous roll call vote of all members present, the Council voted to re-appoint Craig Earls to the IDA.

### Rick Wood-

Stated he had received multiple complaints about the mowing.

### Doug Ratliff-

Stated he has also received multiple complaints about mowing, and the issue needs to be addressed.

### Mayor Cury-

Thanked the staff for all their work.

### **Executive Session** IN RE:

Mayor Cury advised the Council would be going into Executive session pursuant to:

a. VA Code Section: 2.2-3711 (A)(8)

Upon a motion by Rick Wood seconded by Gary Jackson and the unanimous roll call vote of all members present, the Council voted to go into Executive Session.

Upon a motion by Jan White seconded by Rick Wood and the unanimous roll call vote of all members present, the Council voted to return to Open Session.

Upon a motion by Jan White seconded by Rick Wood and the unanimous roll call vote of all members present, the Council certified that only VA Code Section 2.2-3711 (A)(8) were discussed during the Executive Session.

### **Board of Appeals Appointments** IN RE:

Upon a motion by Rick Wood seconded by Doug Ratliff and the unanimous roll call vote of all members present, the Council voted to appoint Phillip Cook to the Board of Appeals, with the appointment expiring on June 30, 2027.

Upon a motion by Rick Wood seconded by Jordan Bales and the unanimous roll call vote of all members present, the Council voted to appoint Glayde Brown to the Board of Appeals, with appointment expiring on June 30, 2024.

### **Adjournment** IN RE:

Upon a motion by Rick Wood seconded by Laura Mollo and the unanimous roll call vote of all members present, the meeting was adjourned.

	Rodney D. Cury, Mayor	
Amanda Beheler, Town Clerk		

### Town of Richlands, VA

## Town Council Meeting Staff Summary Non- Action Item

			 D	
Agenda Title:		nan / Dialogue Project (zoom)	date on Downtov	vn 
Staff Contact(s):			 	T.V
Agenda Date:	September 12	2, 2023	 Item Number:	V.a
Attachment(s):		None		
		L		
Reviewed By:	Clarence Mor	nday	 	

### **SUMMARY:**

The firm has requested to be on the agenda to review the results of their planning assessment for the downtown area.

### FINANCIAL IMPACT AND FUNDING SOURCE:

N/A

### **RECOMMENDATION:**

Discussion is for informational purposes only at this time.

### Town of Richlands, VA

### Town Council Meeting Staff Summary

Non- Action Item

Agenda Title:	Sheriff Brian Hieatt &	911 Director Randy	Ann Davis	
Staff Contact(s):			T	
Agenda Date:	September 12, 2023		Item Number:	V.b
Attachment(s):	None			
Reviewed By:	Clarence Monday			

### **SUMMARY:**

Sheriff Brain Hieatt & 911 Director Randy Ann Davis will give an update to the Council regarding 911 Center operations.

### FINANCIAL IMPACT AND FUNDING SOURCE:

N/A

### **RECOMMENDATION:**

Discussion is for informational purposes only at this time.

### Town of Richlands, VA

### Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:		-Water/Sewer Rate Analysis		
Staff Contact(s):	Ronnie Can		N. N	V. c.
Agenda Date:	September 12, 2023		Item Number:	V. C.
Attachment(s):	1.	Rate Studies		
Reviewed By:	Clarence N	Ionday and Susan Whitt		

### **SUMMARY:**

Carl Brown of Getting Great Rates has refreshed the rate studies associated with the Water and Sewer Treatment Plant improvements and upgrades. He will present the projected costs, reserves, rates and changes in the billings. The projected costs are from the Thompson and Litton engineering analyses. These improvements and upgrades are projects that will ensure the Water and Sewer Treatment Plants continue to provide reliable and efficient services for many years similar to the existing plants.

### FINANCIAL IMPACT AND FUNDING SOURCE:

The projected costs are \$5.8M and \$16.1M for the Water and Sewer Treatment Plants, respectively. The costs will be funded through loans and grants and shared with the Town of Richland's business partners.

### RECOMMENDATION:

Staff recommends The Town Council spend the next serval weeks reviewing the rate studies with Finance and formulating follow-up questions. Staff will coordinate any necessary Q&A sessions and suggests a public hearing at the October Town Council meeting with Carl Brown attending. Depending on the outcome of the review and public hearing, the new rates would be implemented January 1, 2024.

# Water and Sewer Rate Analysis Supplement 1 to the Report Dated June 8, 2021 Richlands, Virginia

Prepared August 30, 2023

Carl Brown, President GettingGreatRates.com, LLC

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, 8	Cost Classification	N.A	N.A
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### What Led to This Report

In 2021, the town of Richlands, later called "the Town" or "you," hired GettingGreatRates.com, later called "me," "we" or "I," to perform rate analysis of its water and sewer utilities; to produce a report of my findings and recommendations; and to provide guidance on rate setting. I did that and you followed up with rate adjustments.

Following that your engineering firm has continued to develop system improvement plans, designs, cost estimates and more. You have applied for grants and loans. Agencies have offered funding packages. As cost estimates were further developed recently, the grant and loan agencies have adjusted their funding packages. All of this is a normal process. But cost-wise, it has probably been upset markedly by Covid-19 and the resulting inflationary and other effects that followed that. What engineer knew Covid was coming and what results it would bring?

Because many things are now different compared to when I did the first analyses and you first adjusted rates, you now see a need to have me update my analyses. You rehired me to do that updating. This supplemental report is the result of that work.

This report is a supplement to the original report. I used the original models as the starting place for assessing your new situation and the rates needed to fund the system improvements and ongoing costs of the utilities. The models included in this report are the original models, just revised to include the new and different data and information.

Said simply, in 2021, I modeled the utilities' then current and projected future costs to arrive at rates and fees to assess to pay those costs and do it fairly. Some of that data and some assumptions have since changed, so I stripped the outdated data and assumptions from the original models and replaced them with recently solidified funding packages, tighter cost estimates, and new conditions. Finally, because several years have passed, I inflated the rates the revised models have now calculated (because they were calculating 2021 rates) to arrive at what those rates need to be now, in Fiscal Year 2024.

As to the structure of this report, it is brief. The goal of these analyses is limited – to find the rates needed now to pay for the new situation. Thus, many of the original models' tables are not included in this report. And I only discuss those things in this supplement that are different from the original report. Some issues for water rates also apply to sewer rates, so in the sewer rates section of the report when that is the situation, I just refer readers back to the water section of the report.

### **Issues**

Everyone needs to keep in mind that you and I can only analyze and set rates based on the data available at the time and the assumptions made about the future at that time. No one can "crystal ball" the future, but rate setting must move ahead anyway. You did the right thing, the responsible thing, by setting rates based on information you had four years ago. You are doing the right thing now by reexamining rates based on better known data. As the future rolls out, examine rates periodically to be sure they are performing as needed and when they are not, and that certainly will happen, adjust them accordingly. Rate setting is always a work in progress.

There have been many changes since the original report I gave you, dated June 8, 2021. Most have the effect of pushing rates higher. Some go the other way.

- CIP costs are higher than originally estimated. But they have also been delayed two years. One somewhat offsets the other.
- Additional loan and grant funds have been secured and loan lengths have been extended, and interest rates reduced, reducing annual debt payments that otherwise would be required. Those partly offset each other.
- Bill effects of new rates are shown in Table 18 of each model, and Table 18B, page 41, which combines water and sewer bills. In brief, compared to the originally recommended rates, water bills now can go down slightly for about 1,500 gallons of use per month or less. Above that, they need to rise. Compared to the originally recommended rates, sewer bills now need to be higher for all volumes of use and much higher overall. And when water and sewer bills are combined (Table 18B), which is what most customers experience, the bill for 1,000 gallons or less must rise only slightly and bill increases are more for higher volumes of use. But even that is not a complete picture of the effect of new rates, mainly because most customers use less sewer service than the water service they use.
  - The Town adopted rates in different rate structures than those which I recommended, which is acceptable, but it is a factor in deciding how to model rates for the supplemental report. I chose to stick with the structures I originally recommended rather than try to incorporate the structures you adopted. This way, you will know what rates I recommend and you can choose to adopt those rates. Or you can adjust the structure of the newly recommended rates in the same way as you adjusted structures the first time. How you do that is up to you. There is not a right or wrong answer.

The report covers two models, one for water and one for sewer. Following are the model names and descriptions:

- "Richlands, VA, 2020 Water Rates Model 1, CIP Revised in FY 2024," later just called,
   "Revised Water CIP Model," depicts funding the new water plant, at a higher cost and with a different funding package than assumed in 2021.
- "Richlands, VA, 2020 Sewer Rates Model 1," later just called, "Revised Sewer CIP Model," is the same as the above water model, except it is for sewer.

In the report and printouts of the models that will follow, I will cover the water model and rates first and the sewer model and rates after that. I will be as brief as possible, so if you want to know more about principles, methods, structuring theory, previous recommendations, and other issues, please review the June 8, 2021, report.

### Revised Water CIP Model Discussion

Tables 3 and 4, starting on page 16, come from the original model with only a bit of "wordsmithing." Some may wish to have that information for comparison to where the utilities are now, financially.

### Capital Improvement Program (CIP) Costs, Loans and Grants

Table 5, page 19, which covers capital improvements, debt and grants, is where the big change drivers are. The Town's new Director of Finance, Ronnie Campbell, sent me critical data, so I could update CIP data in the models. That included new costs and amounts for system improvements, loans and loan terms, and grants; incomes and expenses expected for Fiscal Year 2024; and the current rates.

I updated CIP data in Table 5 accordingly. These changes revealed that the rates originally modeled are not appropriate now. Therefore, in Table 10, page 21, the main rate calculations table, I modeled new rates to generate enough revenue to pay the new costs, the system's ongoing operating costs, build appropriate reserves, and do it fairly.

### Cost Sharing Among the Members of the Authority

The Town, plus Tazewell County and Cedar Bluff are members of the authority. They share authority costs on a set percentage basis. The County and Cedar Bluff cost shares for earlier costs are shown in Table 3, page 16. Their shares of debt for the system improvements are included in Table 5, in the "CIP Fund Sources" section. Thus, if the improvements are built soon and debt incurred during the "5th Year" of the Model, and debt repayment begins in the "6th Year" of the Model, those two members would begin contributing their shares of that debt payment. Whether the project happens on this schedule or not, whenever debt payments begin, that is when these two members' share payments should begin, unless the Authority has in place other arrangements.

### Rate Adjustments Should Not Be Phased-in

In the models done in 2021, it was assumed the initial rate adjustments would be phased in over three years to ramp rates up to the revenue needed. Back then you had the "luxury" of easing into new rates. That time has passed. It is now time to collect the full share of revenue needed, so the modeled rates assume no phasing in. Rates need to go up in one "jump" and that needs to happen as soon as possible. To delay would put the utilities at financial risk.

### Rate Affordability

Rate affordability, often measured by the Affordability Index (AI), is an important indicator to which you should pay attention. In Table 17, near the top, I show the estimated AI.

In the table, the AI calculation for the test year was at 1.17 percent. That means, such a customer paid 1.17 percent of their monthly household income to pay their monthly water bill. The national average is around 1.0 percent and that is considered affordable, so your current rates could reasonably be called slightly less affordable than average.

Under the modeled rates, by the sixth year when debt repayment will probably commence, this customer's AI will have risen to 2.27 percent. That means the bill for 5,000 gallons per month will rise markedly. After that, the AI is projected to rise slowly over the years.

Staff told me the VDH SRF Program considers affordability of the volume of use relevant to the individual borrowing utility. In your case, that is 3,528 gallons per month, not 5,000 gallons. Therefore, I calculated that Affordability Index, as well. That index was 0.91 percent in the test year and would by the sixth year would rise to 1.45 percent.

Affordability Index: The monthly charge for (typically) 5,000 gallons of residential service divided by the median monthly household income for the area served by the system. An index of 1.0, meaning a household pays one percent of its income to pay its bill for 5,000 gallons of service, is generally considered affordable. The Affordability index is a primary factor in determining grant and loan eligibility and grant amount.

Affordability is important because most grant programs that have an AI eligibility criterion try to keep rates, after a capital improvement is completed and debt is in place, below 1.5 to 2.0 percent. The current rates are far from satisfying such a criterion, but the future rates are well above it. Frankly, given these new circumstances, I would have expected you to qualify for more grant funding than 25 percent, but agencies have their eligibility criteria and there are many entities vying for limited funds. Eligibility is one thing. Having enough funds to cover all those that are eligible is another.

The affordability index is useful, but it does not depict how new rates will affect customer types or those using different volumes. Table 18, page 26, shows how customers' bills at different volumes of use and assumed to have a five-eighths inch meter will be affected by the modeled rates. Table 18 gives ratepayers useful information. It is one of the few tables from the Model that I recommend you copy and bring to the board meeting for ratepayer attendees when you discuss rates. Because most customers are concerned about what will happen to their bills, you should give this table to everyone who wants a copy.

There is also a Table 18B which combines water and sewer bills. That is discussed in the sewer rates section.

### Recommendations for Adopting the Revised Water CIP Model Rates

In the following, I summarized my rate adjustment recommendations. In two tables that follow, I list the rates and fees you should adopt:

- 1. Tables A and B that follow this list state the modeled rates and fees.
- 2. The calculations assumed you will make these adjustments as soon as possible in Fiscal Year 2024, which is the current fiscal year. In the Model, that year is called, "4th Year Starting 7/1/23." Rate adjustment delay will slow down revenue generation and extreme delay could place the utility at risk. You would need to satisfy all Statutory requirements for making rate adjustments in advance of the adjustment date.
- 3. Approximately one full year after the initial rate adjustments in Fiscal Year 2024, increase the minimum and unit charges by 1.0 percent and do the same each following year. This 1.0 percent increase rate assumes inflation in the utility's operating budget (not including debt service, which has already been accounted for in the initial adjustments) will be 3.0 percent. Therefore, if budget inflation is greater than 3.0 percent, change the adjustment percentage accordingly. However, do not lower rates if the budget inflation factor drops to 2.0 percent or less. Instead, hold rates steady during such a year. Also note: This rate increase factor is different from future sewer rate adjustments that will be needed.
- 4. In addition to instructions for future adjustments in Bullet Point 3 above, examine the costs and incomes the utility experienced during the fifth year of the Model, and that you expect to experience in the sixth year (the projected budget), plus the balances that have accrued and are expected to accrue. Compare those items to the same items in Tables 3, 4, 5 and 17, of the Model.
  - a) If all accrued close to and are expected to stay close to the values in the Model, raise all rates by 1.0 percent, as shown near the top of Table 3, page 16.
  - b) If balances did not accrue as shown at the bottom of Table 17, but they are not egregiously too low, follow the instructions in Chapter 9 of the book, "How to Get Great Rates" for how to make inflationary increases correctly.
  - c) If balances were too low by an amount that is troubling to you, call me to discuss the situation. It is likely I will be able to "talk you through" how to make appropriate rate adjustments to correct the situation.
- 5. From the fifth year on, once you have raised rates and fees by a cumulative 20 percent, have me or another rate analyst of your choice perform a new rate analysis, so rate structure and adequacy can be readjusted. (If all goes as modeled, that will be many years from now.) If your capital improvement costs and funding package turns out to be markedly different than modeled, you will need a new rate analysis or at least a model update at that time.

Table A: In-Town Water Rates From the Revised Water CIP Model

3.000 Compound, Class I

4.000 Compound, Class I

6.000 Compound, Class I

3,000

4.000

4.000

6.000

6,000

Turbine, Class I

Turbine, Class I

Turbine, Class I

Singlet

Singlet

Table A: System Development Fees; Minimum and Unit Charges; With No Usage Allowance; Calculated by the Richlands, VA, 2020 Water Rates Model 1, CIP Revised in FY 2024 In-Town Usage Unit Charge Monthly Minimum Fee per New Tap for Charge Each Meter per 1,000 Allowance Water Meter Meter Type Peak Costs Gallons in Gallons Size Size in Inches \$3.15 0 \$10.19 \$400 Displacement 0.625 \$3.15 0 \$10.19 \$400 Displacement 0.750 \$3.15 0 \$13.03 \$1,000 Displacement 1.000 \$3.15 0 \$17.77 \$1,999 Displacement 1.500 \$3.15 0 \$23.45 \$3,199 Displacement 2.000 \$3.15 0 \$31.98 \$4,998 Displacement 2.500 \$3.15 0 \$38.61 \$6,398 Singlet 3.000

\$6,398

\$6,997

\$9,996

\$9,996

\$12,395

\$19,993

\$19,993

\$25,990

\$3,15

\$3.15

\$3.15

\$3.15

\$3.15

\$3.15

\$3.15

\$3.15

0

0

0

0

0

0

0

0

\$38,61

\$41.45

\$55.66

\$55.66

\$67.03

\$103.03

\$103.03

\$131.45

Table B: Out-of-Town Water Rates From the Revised Water CIP Model

Table B: System Development Fees; Minimum and Unit Charges; With No Usage Allowance; Calculated by the Richlands, VA, 2020 Water Rates Model 1, CIP Revised in FY 2024

To fund revised and increased system improvements as well as current operating costs, adopt these rates as soon as possible in fiscal year 2024:

		<u></u> ભાના મુખ્ય			
Water Meter Size in Inches	Meter Type	Fee per New Tap for Peak Costs	Monthly Minimum Charge Each Meter Size	Usage Allowance in Gallons	Unit Charge per 1,000 Gallons
0.625	- I-	\$533	\$14.14	0	\$4.37
0.750	2 iopiaocificiit	\$533	\$14.14	0	\$4.37
1.000	Diopiacement	\$1,333	\$18.08	0	\$4.37
1.500	- is piacontone	\$2,666	\$24.65	0	\$4.37
2.000	= iopidoentent	\$4,265	\$32.54	0	\$4.37
2.500	Displacement	\$6,664	\$44.37	0	\$4.37
3.000	Singlet	\$8,530	\$53.57	0	\$4.37
3.000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$8,530	\$53,57	0	\$4.37
3.000	Turbine, Class I	\$9,330	\$57.51	0	\$4.37
4.000	Singlet	\$13,328	\$77.23	0	\$4.37
4.000	impranta, Glabo i	\$13,328	\$77.23	0,	\$4.37
4.000	Turbine, Class I	\$16,527	\$93.00	0	\$4.37
6.000	Singlet	\$26,657	\$142.95	0	\$4.37
	Compound, Class I	\$26,657	\$142.95	0	\$4.37
6.000	Turbine, Class I	\$34,654	\$182.39	0	\$4.37

### Water Section Closing

If you fund the new plant with the funding package presented, I recommend you adopt the rates calculated in the Revised Water CIP Model, which were discussed in several subsections above. Those rates are shown in Tables A and B immediately above. These rates are nearly in a cost-to-serve structure. They will fully fund the utility over the long term. It is important that you examine accrual of balances each year to assure the rates are bringing in adequate revenue. If they are not, increase rates across the board by a percentage that will bring the balances up to where I calculated they need to be each year.

This combination of initial adjustments will result in a modest overall increase in water rate revenues and little change to the average residential customer's water bill. Future inflationary increases are projected to raise all bills by 1.0 percent per year.

### Revised Sewer CIP Model Rates

Tables 3 and 4, starting on page 30, come from the original model and may be useful for comparison to where the utilities are now, financially.

### Capital Improvement Program (CIP) Costs, Loans and Grants

Like the Water Model, Table 5, page 33, of the Sewer Model covers capital improvements, debt and grants. Sewer system improvements will be a much bigger drivers of higher rates than the water system improvements. Otherwise, I revised this Table 5 in the same ways as I revised the Water Model Table 5. Following that, in Table 10, page 35, I modeled new rates to generate enough revenue to pay the new costs, the system's ongoing operating costs, build appropriate reserves, and do it fairly.

### Cost Sharing Among the Members of the Authority

The Town, plus Tazewell County and Cedar Bluff are members of the authority for sewer services, too. Cost sharing for sewer services is done much like that as for water service, but the share percentages are a bit different.

### Rate Adjustments Should Not Be Phased-in

As with the new water rates, new sewer rates should be adopted as soon as possible.

### Rate Affordability

Rate affordability, often measured by the Affordability Index (AI), is an important indicator to which you should pay attention. In Table 17, near the top, I show the estimated AI. In the table, the AI calculation for the test year was at 1.17 percent. (This is the same as the water rates AI because in 2021, the Town assessed the same rates for water and for sewer. That, by the way, is a structure I do not recommend because the utilities have different total costs and different cost structures, so rates should be tailored to each utility's circumstances.)

Under the modeled rates, by the sixth year when debt repayment will probably commence, this customer's AI will have risen to 4.16 percent. That means the bill for 5,000 gallons per month will rise markedly. After that, the AI is projected to rise significantly over the years.

The VDH SRF Program considers affordability of the volume of use relevant to the individual borrowing utility. In your case, that is 3,528 gallons per month, not 5,000 gallons. Therefore, I calculated that Affordability Index, as well. That index was 0.91 percent in the test year and would by the sixth year would rise to 2.96 percent.

Table 18, page 40, shows how customers' bills at different volumes of use and assumed to have a five-eighths inch meter will be affected by the modeled rates. There is also a Table 18B which combines water and sewer bills. That is discussed in the sewer rates section.

### Recommendations for Adopting the Revised Sewer CIP Model Rates

In the following, I summarized my rate adjustment recommendations. In two tables that follow, I list the rates and fees you should adopt:

- Tables C and D that follow this list state the modeled rates and fees.
- 2. The calculations assumed you will make these adjustments as soon as possible in Fiscal Year 2024, which is the current fiscal year. In the Model, that year is called, "4th Year Starting 7/1/23." Rate adjustment delay will slow down revenue generation and extreme delay could place the utility at risk. You would need to satisfy all Statutory requirements for making rate adjustments in advance of the adjustment date.
- 3. Approximately one full year after the initial rate adjustments in Fiscal Year 2024, increase the minimum and unit charges by 4.0 percent and do the same each following year. This 4.0 percent increase rate assumes inflation in the utility's operating budget (not including debt service, which has already been accounted for in the initial adjustments) will be 3.0 percent. Therefore, if budget inflation is greater than 3.0 percent, change the adjustment percentage accordingly. However, even if there is no budget inflation for a year, do not drop the rate inflation factor below 1.0 percent. Also note: This rate increase factor is quite different from future water rate adjustments that will be needed.
- 4. In addition to instructions for future adjustments in Bullet Point 3 above, examine the costs and incomes the utility experienced during the fifth year of the Model, and that you expect to experience in the sixth year (the projected budget), plus the balances that have accrued and are expected to accrue. Compare those items to the same items in Tables 3, 4, 5 and 17, of the Model.
  - a) If all accrued close to and are expected to stay close to the values in the Model, raise all rates by 4.0 percent, as shown near the top of Table 3, page 30.
  - b) If balances did not accrue as shown at the bottom of Table 17, but they are not egregiously too low, follow the instructions in Chapter 9 of the book, "How to Get Great Rates" for how to make inflationary increases correctly.
  - c) If balances were too low by an amount that is troubling to you, call me to discuss the situation. It is likely I will be able to "talk you through" how to make appropriate rate adjustments to correct the situation.
- 5. From the fifth year on, once you have raised rates and fees by a cumulative 20 percent, have me or another rate analyst of your choice perform a new rate analysis, so rate structure and adequacy can be readjusted. (If all goes as modeled, that will happen about five years from now.) If your capital improvement costs and funding package turns out to be markedly different than modeled, you will need a new rate analysis or at least a model update at that time.

Table C: In-Town Sewer Rates From the Revised Sewer CIP Model

			NACE No. 11	ago Allowo	nce'
Calculated by th	e Richlands, VA, 20	Minimum and Unit Cl 20 Sewer Rates Mode	1, CIP Revised II	171 2024	
To fund revised.	and increased syste	m improvements as v	vell asicuirent oper	alingroosis	adopt
inese rates as s	oon as possible in il				
		In-Town			
Water Meter Size in Inches	Meter Type	Fee per New Tap for Peak Costs	Monthly Minimum Charge Each Meter Size	Usage Allowance in Gallons	Unit Charge per 1,000 Gallons
0.625	Displacement	\$300	\$23.25	0	\$7.17
0,750	Displacement	\$300	\$23.25	0	\$7.17
1.000	Displacement	\$750	\$25.92	0	\$7.17
1.500	Displacement	\$1,500	\$30.39	0	\$7.17
2.000	Displacement	\$2,400	\$35.75	0	\$7.17
2.500	Displacement	\$3,750	\$43.78	0	\$7.1
3.000	Singlet	\$4,800	\$50.03	0	\$7.1
	Compound, Class I	\$4,800	\$50.03	0	\$7.1
3.000	Turbine, Class I	\$5,250	\$52.71	0	\$7.1
4.000	Singlet	\$7,500	\$66.10	0	\$7.1
4.000	Compound, Class I	\$7,500	\$66.10	0	\$7.1
4.000	Turbine, Class I	\$9,300	\$76.82	0	\$7.1
6.000	Singlet	\$15,000	\$110.75	. 0	\$7.1
6.000		\$15,000		C	\$7.1
6,000		\$19,500	\$137.54	_ (	\$7.1

Table D: Out-of-Town Sewer Rates From the Revised Sewer CIP Model

Table D: System Development Fees; Minimum and Unit Charges; With No Usage Allowance; Calculated by the Richlands, VA, 2020 Sewer Rates Model 1, CIP Revised in FY 2024

To fund revised and increased system improvements as well as current operating costs; adopt these rates as soon as possible in fiscal year 2024:

	er i general er i de de la de la decembra de la de La decembra de la decembra decembra de la decembra decembra de la decembra decembra de la	Out-of-Town		21 m 27 m 27 m 28 28 28 28 28 28 28 28 28 28 28 28 28	and the second
Water Meter Size in Inches	Motor Type	Fee per New Tap for Peak Costs	Monthly Minimum Charge Each Meter Size	Usage Allowance in Gallons	Unit Charge per 1,000 Gallons
0.625	Displacement	\$400	\$36.26	0	\$11.19
0.750	Displacement	\$400	\$36.26	0	\$11.19
1.000	Displacement	\$1,000	\$40.44	0	\$11.19
1.500	Displacement	\$2,000	\$47.40	. 0	\$11.19
2.000	Displacement	\$3,200	\$55.76	. 0	\$11.19
2.500	Displacement	\$5,000	\$68.29	0	\$11.19
3.000	Singlet	\$6,400	\$78.04	0	\$11.19
3.000	Compound, Class I	\$6,400	\$78.04	0	\$11.19
3.000	Turbine, Class I	\$7,000	\$82.22	0	\$11.19
4.000	Singlet	\$10,000	\$103.11	0	\$11.19
4.000	Compound, Class I	\$10,000	\$103.11	0	\$11.19
4.000	Turbine, Class I	\$12,400	\$119.82	0	\$11.19
6.000	Singlet	\$20,000	\$172.75	0	\$11.19
	Compound, Class I	\$20,000	\$172.75	0	\$11.19
6.000	Turbine, Class I	\$26,000	\$214.53	0	\$11.19

### Sewer Section Closing

Rates for water and sewer both need to rise, but sewer rates need to go up much more. Otherwise, my recommendations are to handle sewer rates as I recommended for water rates.

# Richlands, VA, 2020 Water Rates Model 1, CIP Revised in FY 2024

This model does several things. It uses recently revised system improvement costs and a revised package of DEQ grants and loans to arrive at the rates now needed to fund the system's operating costs, along with the recently refined improvement costs. And, reserves still need to be built up, so the modeled rates do that, too.

August 30, 2023

This rate analysis model was produced by
Carl E. Brown, GettingGreatRates.com

1014 Carousel Drive, Jefferson City, Missouri 65101
(573) 619-3411

https://gettinggreatrates.com
carl1@gettinggreatrates.com

Note: This document is a print out of the spreadsheet model used to calculate new user charge and other rates and fees for the next 10 years. These calculations are complex and are based upon many conditions and assumtions. These issues, and others, are described in a narrative report that accompanies this model.

# Table 3 - Operating Incomes and Basic User Data

This table depicts user statistics, customer growth, and system incomes and across the board "inflationary" style rate increases through the 10th year. Richlands, VA, 2020 Water Rates Model 1, CIP Revised in FY 2024

Annual Median Household Income (AMHI)

\$30,149 Income used by the VDH SRF Loan Program

Test Year Growth of Customer Base and Average Tap Fee Paid per Connection

2 Number new Water connections made during test year

This model is programmed for rates to be reset in the "Analysis Year," also called the "0 Year," column below (heading highlighted blue). Revenues will be collected at the now-current rates for the first part of the analysis year and the modeled rates for the last part of the analysis year. Thus, the revenues shown in the last column of that table are. "blended" revenues; part collected at the old rates and part collected at the new rates. It was then assumed that all rate adjustments made after the initial (major) adjustment will be done annually on approximately the first adjustment. If rates will not be adjustment will be done annually on approximately a revenue reduction) was calculated below to account for the late start in making the first adjustments. Analysis Year Years Following the Analysis Year (for Which Results Have Been Projected)

\$1,657,942	\$1,040,333		those	Therefore in fitting	set percentages.	e utility's costs by	is participate in th	nents, those area	areas. By agreer	ties and service	's cooperating util	ete (deht) will in	Same percentage rates that Richland's collected from Richland's coperating utilities and service areas. By agreements, those areas participate in the utility's costs by set percentages. Therefore in fithing is
4	1	-	604 633	\$1.587.498 \$	\$1,554,333	\$1,525,754	\$1,502,518	\$1,546,391	\$1,339,927	\$1,370,col	<b>41,000,000</b>		Note: The vellow highlighted to the second of the second o
-\$444	-\$437	-\$432	-\$427	-\$423	\$418	-\$414	-\$410	-\$405	80	\$1 370 EEO	1	į	Total Operating Incomes
\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$77,003	\$//,003	<b>6</b> 60	<del>7</del> 6	5.0%	Revenue Loss ( - ) Due to Conservation
\$0	\$0	\$0	\$0	\$0	\$0	\$0	. <del>V</del>	e e	4,00	,	<b>6</b>	120	Revenue Loss (-) or Gain Because Rate Adjustments
\$3,696	\$3,660	\$3,624	<b>\$3,588</b>	\$0,002	40,017	<u>;</u>	3	<del>g</del>	-\$74 987	-\$27,412	<del>\$</del> 0	Ņ	Revenue Reduction Due to COVID-19 (10% of User Charge Fees from March, 2020 to June, 2021)
760'1996	4,000	000	3	9 0 10	£3 517	\$3.422	\$3,353	\$3,241	\$2,655	\$2,598	\$2,598	N.A.	12 CO PSA-KENTS RIDGE (Cedar Bluff 10%), Additional Revenues in Table 5
2007	\$674 353	\$667.677	\$661,066	\$654,521	\$648,040	\$630,557	\$617,737	\$597,110	\$489,273	\$4/8,/10	\$4/8,/TU	Ş	Table 5
\$4,964	\$4,964	\$4,964	\$4,964	\$4,964	\$4,964	\$4,964	\$4,804 404	ψ., 1,004	+,00	7 70 740	6/70 7/0	<u>z</u>	TAZ. PSA WATER COLL (26%), Additional Revenues in
\$711	\$711	\$711	\$711	\$711	\$/11	<b>₩</b> /	7	9 40	\$4 DS/	\$4.964	\$4,964	Z	SERVICE CHARGES
\$57	\$57	\$57	\$57	\$57	\$5/	£717	<b>\$</b> 711	\$711	\$711	\$711	\$711	N.A.	SALE OF SALVAGE & SURPLUS
\$406	\$406	\$406	\$406	\$406	\$406	73.6 00+0	\$7.00 0.00	\$57	\$57	\$57	\$57	N.A.	CONTRACT WORK-WATER PLANT
\$996	\$996	\$996	\$996	\$996	#990 0	# 4006 6	\$408	\$406	\$406	\$406	\$406	N.A.	CONTRACT WORK-SEW/WAT LIN
\$119,684	\$117,535	\$114,046	\$111,350	\$109,370	9009	8008	\$996	\$996	\$996	\$996	\$996	N.A.	CEDAR BLUFF-Wat Debt
\$6,273	\$7,098	\$7,523	\$7,574	6100,000	\$91,409	\$88.943	\$87,134	\$84,225	\$69,014	\$67,524	\$67,524	Ņ.	CEUAK BLUFF WATER COLL
\$0/0			7 7 7	#7 686	\$7,459	\$7,308	\$7,064	\$5,788	\$5,663	\$5,454	\$3,172	Ņ.Ā	Interest Income
€07 <i>E</i>	<del>2</del> 20 00 00	\$857	\$849	\$840	\$832	\$824	\$816	\$808	\$800	\$2	\$0	% Above	14)
\$0	\$0	\$0	\$0	\$0	\$	ě	é	ŧ	;				Meter Size-based System Development Fees (Tables 13
\$13,598	\$13,587	\$13,576	\$10,000	0,000	3		<b>2</b>	<b>*</b>	\$0	\$798	\$800	% Above	New Water Taps or Connections (Current Rate Structure)
\$826,027	\$817,199	\$808,465	\$199,824	613 555 6181,213	\$13.544	\$13,533	\$13,523	\$13,512	\$13,501	\$13,490	\$13,479	Ą.N	Late Payment Charge
				200	\$782 946	\$774 44R	\$766.168	\$757,977	\$749,872	\$822,352	\$822,551	N.A.	User Charge Fees (Tables 10, 12, 12B, 15, 15B, 16, 16B)
\$868,007	\$858,730	\$849,552	\$640,472	\$001, <del>1</del> 00	, ooo								Operating Incomes
\$689	\$682	\$676	6994	7000	\$822 600	\$813,806	\$805,106	\$796,498	\$787,981	\$864,146	\$864,354		i dai dalculated Revenues (User Charge Fees)
\$867,317	\$858,048	\$848,877	\$839,803	\$830,826	\$821,944	\$649	\$643	\$637	\$630	\$2			Additional Sales Revenues From New Customers
						9	637 7083	\$795.861	\$787.351	\$864,144	\$864,354		Actual or Calculated Sales Revenues
157,107,027	156,982,195	156,857,362	156,732,529	769,708,861	130,402,804	20010001001			$\overline{}$	creases	nd Future Rate In	w Customers a	How User Charge Fees Were Calculated, Accounting for New Customers and Future Rate Increases
0.08%	0.08%	0.08%	0.08%			156 358 033	156.233.199	156 108,366	155,9	155,858,701	155,733,869	N.A.	Actual (Test Year) and Projected Service, in Gallons
2.0	2.0	2.0	2.0	2.0	2.0	0.08%	0 08%	0.08%	0.0	0.08%	0.08%	N.A.	Customer Growth or Loss ( - ) Rate
2,517	2,515	2,513	2,511	2,509	7,007	0.0	000	2.0		2.0	2.0	N.A.	Customers Added or Lost ( - ) Each Year
e, these should	s stated otherwis	be across-the-board increases to all rates and faes and that should continue until average analysis is done.  2,499  2,501  2,503  2,505  2,60	done.	w rate analysis is	continue until a ne	and that should	all rates and fees	pard increases to 2,501		2,497	2,495	N À	Average Number of Customers
1.0%	1.0%	1.0%	1.0%	rear bound the	ncreased for each	e fees should be i	which user charg	shows the rate at	The row above :				
7/1/29	7/1/28	171171	111120	1 00/	1 0%			1.0%		N.A.	N.A.	N.A.	of come to the second
"	Starting	"	Sanna Gunners	7/1/25						7/1/19	7/1/18	1	Rate Increases Projected for Firture Vocas
ium Year	outlean		?	Station		Starting	Starting	Starting	g Starting	Starting	(O	(-) Factor	
	0th Van-	8th Year	7th Year	6th Year	5th Year	· 4th Year	r 3rd Year	r 2nd Year	r 1st Year	0 Year	_	Inflation/	years are <u>projected.)</u>
		rojected)	nave Been Pi	willcli Results Have Been Projected)	יייים יכפו (וכו				1		1		(First year balances and incomes are actual, subsequent

Note: The yellow highlighted revenues above are fees collected from Richland's cooperating utilities and service areas. By agreements, those areas participate in the utility's costs by set percentages. Therefore, in future years these revenues were increased or decreased by the

Richlands, VA, 2020 Water Rates Model 1, CIP Revised in FY 2024 Table 4 - Operating Costs and Net Income

This table depicts expenses during the test year, this year and for the next 10 years. Some future costs will experience inflation. Those costs that go up as use goes up are increased by the cost inflation factor plus the growth rate in users.

Analysis Years costs and net incomes are actual, subsequent Year!

Years are projected.)

MISCELLANEOUS	METERS & RELATED EQ	MAINS LINES & VALVE MAINT	MACHINERY AND EQUPMENT	LEASE PROP & RIGHT OF WAY	IT SERVICE/EQ	INSTRUMENT CALIBRATION			ING STOCK STOCK INSLIFE	INIS MORKMENS COMPENSATION	INS SOCIAL SECURITY	INS HEALTH	INS GEN LIABILITY/BLDG	INS AUTO	INFRASTRUCTURE, DEPR.	HEALTH DEPT ASSESSMENT	HAND TOOLS & EQUIPMENT	GROUNDS & FACILITIES	GRAVEL/STONE	GARBAGE	FIRE HYD/LINES	EQUIPMENT MAINTENANCE	EQUIPMENT	ENGINEERING	ELECTRICITY	DUES & MEMBERSHIP	DEPRECIATION EXP-PROP	CORR OF VI SEWER LINE	CI FANING SUPPLIES	CHEMICAL S-TREATMENT	CHEMICAL'S / SUPPLIES-LAB	Charles Bullet Bully Control	CAND FINOUTION OF SHORT	DOI TURO SEL CHOS/FIEDS	BI III DING REPAIRS/ADDITION	BIRMINGHAM LIFT STATION	BIRM WATER DEBT	AUDITING & LEGAL				(First year costs and net incomes are <u>actual</u> , subsequent years are projected.)
3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3 C	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	Factor		Inflation/	
-\$8,633	\$44,372	\$2,203	\$0	\$5,542	\$5,77	÷ 47.4	\$850 1	\$61,733	\$2,142	\$11,098	\$27,619	\$127,986	\$9,285	\$1,464	\$0	\$7,699	\$618	\$1,233	\$1,316	\$335	\$3,775	\$11,592	\$1,357	\$21,901	\$127,491	\$780	\$0	\$220	\$1,358	\$69,114	\$10,155	\$0	\$39	\$2,143	\$1,633	\$135	\$0	\$7,375	7/1/18	Starting	Test Year	1
-\$8,892	\$45,703	\$2,270	€	\$5,700	95,700	\$5 947	\$876	\$63,585	\$2,206	\$11,431	\$28,448	\$131,825	\$9,563	\$1,508		\$7,930	\$636	\$1,270	\$1,355	\$346	\$3,888	\$11,939	\$1,398	\$22,558	\$131,420	\$803	\$0	\$226	\$1,399	\$71,245	\$10,460	\$0	\$40	\$2,207	\$1,682	\$139	\$0	\$7,596	7/1/19	Starting	0 Year	Year
199,100				-	¢5 870	\$6.126	\$902	\$65,493	\$2,272	\$11,//4	\$29,301	\$133,700	\$4,000	\$1,000	# FF3	<b>\$0,100</b>	8 600	\$1,300	\$1,390	9000	44,000 37,000	\$1005 2005	\$1,440	\$23,235	\$135,471	\$828	, ,	\$233	\$1,441	\$73,441	\$10,774	\$0	\$41	\$2,274	\$1,733	\$144	. <del>(</del>	\$7,824	7/1/20	Starting	1st Year	
ė.	\$48,486 \$9,434			90 0.80	\$6.056	\$6,309	\$929	\$67,458	\$4,340	\$12,120	910,	#30 180	#130 853 #10,140	\$10 14F	#1 SOO	0.4 0.4 0.4 0.4	60 A12	\$75. 140,14	\$1.347 247	#1 43R	\$367	\$4.125	833 658	\$1 483	#108,047	200¢	6 6 7 7	\$240	\$1,484	\$/5,/04	\$11,097	\$0	\$43	\$2,342	\$1,704	\$140	, to to	\$0,08 800,08	1/1/21	Starting	2nd Year	
1	\$9.717 - <b>\$</b> 9.717	6/0 0/1	\$2 480	\$0	\$6,237	\$6,499	\$957	\$69,481	101 CO	4 12,70°	\$12.491	\$31.086	\$144.049	\$10.450	\$1,648	\$0 \$0	\$8.666	\$695	\$1.388	\$1.481	\$378	\$4,249	\$13.046	\$1.527	\$24,550	\$143 Q50	<b>₹</b> 878	CF.	\$1,520 020,1¢	\$4.500	\$77,430	, , ,	944	\$4,4L	# 1000 1000	828 F	9 40 60 30 60	# C-	202	2/1/00	3rd Year	
	-\$10,008	\$51 439	\$2,554	\$0	\$6,425	\$6,694	\$985	\$200 000,170	471 ASS	\$2,483	\$12,866	\$32,018	\$148,371	\$10.763	\$1.697	\$0	\$8,926	\$716	\$1,429	\$1,525	\$389	\$4,376	\$13,438	\$1,573	\$25,390	\$148.388	\$904	<b>\$</b> 0	₩255 1011	e1 574	\$20,443	773	# H	47.40	\$3 484	\$1.893	\$157	\$0	\$8.550	7/1/23	4th Year	
	-\$10,309	\$52.982	\$2,631	\$0	\$6,617	\$6,895	\$1,015	9 (	\$73 713	\$2,557	\$13,252	\$32,979	\$152,822	\$11,086	\$1,748	\$0	\$9,194	\$738	\$1,472	\$1,571	\$401	\$4,508	\$13,841	\$1,620	\$26,151	\$152,962	\$931	€	\$262	\$1 622	\$82.923	#15 156	<del>\$</del>	\$47	\$2.559	\$1,950	\$162	\$0	\$8.806	7/1/24	5th Year	
	-\$10,618	\$54,572	\$2,710	\$0	\$6,816	\$7,101	\$1,0#3 C#0,1#3	#1 0A5	\$75.924	\$2,634	\$13,650	\$33,968	\$157,406	\$11,419	\$1,801	\$0	\$9,469	\$760	\$1,516	\$1,618	\$413	\$4,643	\$14,256	\$1,669	\$26,936	\$157,677	\$959	\$	\$270	\$1.670	\$85,478	\$12,490	\$0	\$48	\$2,636	\$2,008	<b>\$</b> 166	\$0	\$9,070	7/1/25	Starting	20 K
	-\$10,936	\$56,209	\$2,791	\$0	\$7,020	\$7,314	9 - 301	<b>\$1</b> .077	\$78,202	\$2,713	\$14,059	\$34,987	\$162,129	\$11,761	\$1,855	\$0	\$9,753	\$783	\$1,562	\$1,666	\$425	\$4,782	\$14,684	\$1,719	\$27,744	\$162,536	\$988	\$0	\$278	\$1,720	\$88,113	\$12,865	<b>\$</b> 0	\$49	\$2,715	\$2,069	\$171	\$0	\$9,342	7/1/26	Starting	7th Voor
	-\$11,265	\$57,895	\$2,875	\$0	\$7,231	# 7 . C. T	£7 534	\$1,109	\$80,548	\$2,794	\$14,481	\$36,037	\$166,992	\$12,114	\$1,910	\$0	\$10,046	\$806	\$1,609	\$1,716	\$438	\$4,926	\$15,124	\$1,770	\$28,576	\$167,545	\$1,018	\$0	\$286	\$1,772	\$90,828	\$13,250	\$0	\$51	\$2,796	\$2,131	\$177	\$	\$9,623	7/1/27	Starting	8th Vpar
	-\$11,602	\$59,632	\$2,961	*	, <del>1</del>	97,700	\$7.760	\$1,142	\$82,965	\$2,878	\$14,915	\$37,118	\$172,002	\$12,478	\$1,967	\$0	\$10,347	\$830	\$1,657	\$1,768	\$451	\$5,073	\$15,578	\$1,824	\$29,434	\$172,709	\$1,048	\$6	\$295	\$1,825	\$93,628	\$13,648	\$0	\$52	\$2,880	\$2,195	\$182	\$0	\$9,911	7/1/28	Starting	oth Year
	-\$11,951	\$61,421	\$3,050	9 60		\$7.671	\$7.993	\$1,177	\$85,453	\$2,964	\$15,363	\$38,237	\$177,162	\$12,852	\$2,027	) (	\$10,658	\$855	\$1,707	\$1,821	\$464 \$204	\$5,226	\$16,045	\$1,878	\$30,317	\$178,032	\$1,080	\$0	\$304	\$1,880	\$96,513	\$14,057	\$0	\$54	\$2,966	\$2,261	\$187	\$0	\$10,209	7/1/29	Starting	10th Year

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Table 4 - Operating Costs and Net Income

Notes: The Town	Working Capital Goal:						Annual F	0		Sa	Salarie																SA														
n will extend servi	Goal: 50%				Total CIF	User Charge /	ayment to R&R F	ne-time Reductio	Payment in Lieu	Salaries and Wages (Meter Reading)	Salaries and Wages (Billing, Office Staff	WATER QI	WAT			VEHICLE	VEHICL		TZ CO PSA E	_	TOWN MA	TOWNE	-	TELEPHONE/I	SUPPLI		LARIES AND WA	PRII			0	OFFICEF	OFFICE FURN	NEW MANHOLE	NEW MAINS	MOTORFUE	MOTO OTIL	Micco			
Notes: The Town will extend service to approximately 2 new customers per year. Therefore, the yellow highlighted cost items above will rise due to inflation and do to the house	In Dollars, That is:	Net income (or Loss)	Not in	Total Operating Costs	Total CIP-related Payouts	User Charge Analysis Services	Annual Payment to R&R Reserve (Table 7)	One-time Reduction of R&R Annuity	Payment in Lieu of Taxes (PILOT)	(Meter Reading)	iling, Office Staff)	WATER QUALITY TESTING	WATER DEBT BOND	WATER	VRS-VLDP	VEHICLE MAINT-OUTISDE	VEHICLE MAINT-INSIDE	UNIFORMS	PSA BD-KENTS RIDGE	RAINING EXPENSE	TOWN MANAGER SALARY	TOWN BD-KENTS RIDGE	TOWN ATTORNEY	TELEPHONE/INTERNET/COMM	SUPPLIES & MATERIALS	SEWER	SALARIES AND WAGES (Operations)	PRINTING & BINDING	POSTAGE	PLANT PARTS	OFFICE SUPPLIES	FURN & FIXTURES	ICE FURN & COMPUTER EQ	NEW MANHOLES & SEWER LINE	NEW MAINS, LINES & VALVES	MUTUR FUEL & LUBRICATION	MISS OTILITY SERVICE FEES	V 000 100 100			
ly 2 new cust	That is:	(or Loss)		- 1	Z	5.0%	0.0%	0.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%		3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%			I	Inflation/ Deflation	1
omers per ye	\$545,399	\$305,170	20001.00	\$1,090,798	Tahle 5	<b>∌</b>	\$120,214	-\$120,214	\$	\$20,289	\$51,496	\$12,006	\$0	\$2.216	\$468	\$4.735	\$4.838	\$1,156	\$0	\$543	\$11,610	\$0	\$7,444	\$6,484	\$7,813	\$59,950	\$318,785	\$2,143	\$8,801	\$130	\$844	\$0	\$0	\$130	\$560	\$6,651	\$0	81/1//	Starting	Test Year	
ar. Therefore	\$566,310	\$238,031	<b>#1,102,013</b>	\$1 123 610	Table 5	\$8 911	\$120.214	-\$120,214	\$	\$20,914	\$53,041	\$12.366	0.8 10.0	\$2.283	\$482	\$4.877	\$4 983	<b>\$</b> 1 191	<del>\$</del>	\$559	\$11,958	\$0	\$7,668	\$6,679	\$8,047	\$61,749	\$328,348	\$2,207	\$9,072	\$134	\$869	\$0	\$0	\$134	\$577	\$6,850	\$0	7/1/19	(0		
e, the yellow hi	\$578,805	\$182,316	1,10,1011	61 157 644	T	÷ .	\$120 214	-\$120.214	\$0	\$21,559	\$54,632	\$12 737	- C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C	\$3.55 \$1.05	\$497	\$5,004	\$5 122	\$1 227	\$0	\$576	\$12,317	\$0	\$7,898				<del>-</del> -		 ↔		€.			_		) \$7,056	\$0	7/1/20	g Starting		,
ghlighted cost	\$706,375	\$133,640	\$1,412,751	i abie o	1	1,01	\$120.214	\$0	\$100.000	\$22.224	\$56.271	\$13.110	0.9 2.24,2¢	3 4 3 1	# 5, - 7. 5, - 7. 5, - 7.	\$5,47F	704,-9	#1 SE3	\$0 0	\$593	\$12.687	<del>\$</del> 0	\$8,135	\$7,086	\$8,537	\$65,509	\$348.344	\$2.342	\$9.640	\$140	\$922	<b>\$</b> 0	\$0	\$142		\$7,	\$0	7/1/21		2nd Yea	(
items above	\$730,778	\$40,963	\$1,461,555	l able 5	\$5,024	412,04	#130 314	ns Osciler	\$103,000	900 CC\$	\$57.959	#13 H	464'7¢	20.00	\$5,550 \$5,550	\$5,000 044,000	95,00	4 20 40	£ .	\$611	\$13.067	\$ O	\$8.379	\$7,298	\$8.794	\$67,475	\$358.795	\$2412	\$9.937	\$146	\$950	<del>\$</del>			\$631	\$7.			_	7	
will rise due to	\$745,943	\$33,868	\$1,491,886	ı														3	0.0	\$820	\$13.450		\$8.530	\$7.517	\$9.057	\$69,000	044 045 <del>4</del>	\$2,484 0,11,01	\$10.043	9 6	\$075 \$0 <del>\$</del> 0	<del>/</del>	÷	9 4 5 9 4 6 9 4 6	907	\$7.71	ج	7/1/2		r 4th Year	
inflation and	\$766,626	\$21,082	\$1,533,252	Table 5	\$0	\$120,214	÷ .	\$00,Z73	\$400.040	#04,109 204,109	\$14,336	\$0	\$2,646	\$559	\$5,654	\$5,777	\$1,380	) } }	<del>2010</del>	410,000	9 60	#0,000 000,000	9000	\$7 743	\$0.330 47.304	\$74 FOX	47.000.00 600.74	\$3 550 \$10,000	#10 mm	91,00		9 6	÷	₽ <del>-</del> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# P P P P P P P P P P P P P P P P P P P	#7 o .		7/1/2	Startir	· 5th Ye	
A +	00	\$802	1,586,697	Table 5	\$10,831	\$120,214	\$0	\$11Z,001	\$25,093	\$63,334	\$14,766	\$0	\$2,726	\$576	\$5,824	\$5,950	\$1,422	\$0	\$000	\$14,279	φ.	99, IOC	97,870	\$7075 \$00,00	\$/3,/3	\$392,060	\$2,53	\$10,88	\$16	\$1,03		, <sub>4</sub>	→ ō	9 60	\$0, IO	9	6	7/1/2	Startic	6th Ye	č
ditional seek	\$809,882	-\$15,141	\$1,619,764	Table 5	\$0	\$120,214	\$0	\$115,92/	\$25,866	\$65,234	\$15,209	\$0	\$2,808	\$593	\$5,999	\$6,129	\$1,465	\$0	\$688	\$14,707	)	\$9,430	\$8,214	\$9,897	\$/5,943	\$403,827	\$2,715	\$11,220	\$160	\$1,068	) } \$	. 6	\$150	\$/1	\$8,42	,	9	5 7/1/2	o Startin	7#5 <b>V</b> 20	
	\$832,493	-\$42,517	\$1,664,986	Table 5	\$0	\$120,214	\$0	\$119,405	\$26,663	\$67,191	\$15,665	\$0	\$2,892	\$611	\$6,179	\$6,313	\$1,508	\$0	\$708	\$15,148	<del>\$</del> (	\$9,71	\$8,460	\$10,19	\$78,22	\$415,94	\$2,79	\$11,56	\$16	\$1,10	· 6	· <del>(a</del>	\$17	\$73	\$8,67			6 7/1/5	om Ye	: :	
	\$861,757	-\$82,519	\$1,723,514	Table 5	\$11,942	\$120,214	\$0	\$122,987	\$27,485	\$69,206	\$16,135	\$	\$2,978	\$629	\$6,36	\$6,50	\$1,55	9	\$73	\$15,60	\$	\$10,00	\$8,71	4 \$10,50	1 \$80,56	1 \$428,42	6 \$2,88	6 \$11,92	9 \$17	1 \$1,13	Ö	Ö	\$1.	\$7	8,9,	č	1111	7/1/	ar 9th Ye	<u>}</u>	
	\$879,781	-\$101,621	\$1,759,563	Table 5	\$0	\$120,214	\$0	\$126,677	\$28,332	\$71,283	\$16,619	\$0	\$3,068	\$648	\$6,555	36,697	\$1,600	\$0	\$752	3 \$16,071	3 \$0	5 \$10,305	4 \$8,976	0 \$10,815	8 \$82,985	0 \$441,272	0 \$2,966	2 \$12,290	5 \$180	4 \$1,168	÷0 \$0	šó \$0	75 \$180	<del>5</del> 3 \$776	38 \$9,206	\$0 \$0	28 //1/29	os zaring			
																																					•		•		

ners per year. Therefore, the yellow highlighted cost items above will rise due to inflation and due to the additional cost of serving new customers.

Table 5 - Capital Improvement Program (CIP)

## Richlands, VA, 2020 Water Rates Model 1, CIP Revised in FY 2024

New Debt Payments (Following are payments for projects to be paid with new debt. It is assumed these will be to an incomplete stimated by Loan Originated in 5th Year (Payment Estimated by SRF Program)  Total Debt Payments  \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Debt Repayment  Existing Debt Payments (Following is debt that was initiated during the test year or earlier.)  None \$0 \$0	Total Cash-paid Portion of Projects Total Cash-paid Portion CIP Costs	Planned Spending, Cash-paid Portion of Projects (CIP costs to be funded from reserves are shown here.)  Planned Spending, Cash-paid Portion of Projects (CIP costs to be funded from reserves are shown here.)  Plant Upgrade Project, Revised Costs and Funding \$0 \$0 \$0	Plant Upgrade Project, Revised Costs and Funding Package, 75% Loan, 25% Grant Package, 75% Loan, 25% Grant Package, 75% Loan, 25% Grant	Total Debt-paid Portion of Projects \$0 \$0 Praint-funded are shown here.)  Planned Spending, Grant-paid Portion of Projects (CIP costs to be grant-funded are shown here.)	Plant Upgrade Project, Revised Costs and Funding Package, 75% Loan, 25% Grant	Planned Spending, Debt-paid Portion of Projects (CIP costs to be funded with loans are shown in this section.)	This table depicts capital improvements and their funding. Costs reflect inflation.	
nents for projects to be paid with new debt. It is assumed these will be identified as section.]  \$247,972 \$247	/as initiated duri \$0	\$0	jects (CIP cos \$0	\$ 0	\$0 jects (CIP cos	\$0	ects (CIP costs	Test Year Starting 7/1/18	Richlan
to be paid with \$0 \$0 cash required to	ing the test yea	\$0	ts to be funder	\$0	tts to be grant-	\$ \$8	to be funded	0 Year Starting	ands, VA, Analysis Year
\$0 \$0 cor this CIP and	ar or earlier.) \$0	\$0	d from reserves	\$0	funded are sho	5 6	with loans are	1st Year Starting 7/1/20	Richlands, VA, 2020 WYGICI TO Years Fo
\$0 \$0 debt payment	<del>\$</del>	\$0	s are shown he	\$0	wn here.)	<del>\$</del> 0	shown in this s	2nd Year Starting 7/1/21	Years Following
\$0 \$0 schedule. The	<del>\$</del> 0	\$0 \$0	e.) \$0	\$0	\$0	\$0	schon.)	3rd Year Starting 7/1/22	the Analysis
\$0 \$0 se amounts m	\$0	\$0	\$0	\$0	<del>\$</del>	\$0	<del>\$</del> 0	4th Year Starting 7/1/23	ear (for Which
\$0 \$5,818,962 ust come from	\$0	\$5,818,962	\$0	\$415,000	\$415,000	\$5,403,962	\$5,403,962	5th Year Starting 7/1/24	n Improvement
\$247,972 \$247,972 \$247,972 \$247,972 utility income, r	30 \$0	\$0	\$0	\$0	\$0	\$0	80	6th Year Starting 7/1/25	Projects, Cost
\$247,972 \$247,972 \$247,972 \$247,972 eserves or outs	years at a	\$0	\$0	\$0	- 	\$0	<b>\$</b> 0	7th Year Starting 7/1/26	s, Funding, etc.
\$247,972 \$247,972 \$247,972 side sources, as	\$0 2.20% ii	\$0	\$0	\$0	\$0	\$0	\$0	8th Year Starting 7/1/27	Years Following the Analysis Year (for Which Improvement Projects, Costs, Funding, etc. Have Been Projected)
\$247,972 \$247,972 \$247,972 \$247,972 s shown in the 1	\$0 interest rate.)	\$0	\$0	\$0	<del>\$</del> 0	\$0	\$0	Starting 7/1/28	ojected)
\$247,972 \$247,972 \$247,972 next section.)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	Starting 7/1/29	10th < par

### Table 5 - Capital Improvement Program (CIP)

Unknowns yet to be determined. Over the past three years, much has changed. The cost estimates are much firmer, and unfortunately higher, and DEQ has since offered revised grant and loan amounts.

Those grants and loans for the revised costs are included in this table highlighted in gold.

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### Table 10 - Initial Rate Adjustments and Resulting Revenues Richlands, VA, 2020 Water Rates Model 1, CIP Revised in FY 2024

This table calculates a new set of user charge rates and the revenues they would generate.

Premium for Out-of-Town Service

133%

Conservation Rate Block Multiplier

100%

Other Multiplier

100%

6/30/20

Date when fees will first be collected at adjusted rates. Actual adjustment should occur one billing cycle earlier.

If there are no special costs to consider and before capacity costs are added, if appropriate, rates for a 5/8" meter would be in a "cost-to-serve" structure when: there is no usage allowance,

the base minimum charge is

\$7.97

Monthly, and the unit charge is set at

After rate adjustments are made, customers will be billed monthly.

Following are Blended Sales Revenues: Sales at the current (Test Year) rates (gray highlighted column) will apply until rates are adjusted. Sales at the modeled rates (yellow highlighted column) would apply after the modeled rates are adopted. Adding both together, the "blended" sales revenues show in the right-most column.

Customer Class, Rate Class or Meter Size	Volume Range Bottom	Volume	Sales This ear at Current Rates	Basic Minimum Charge	New Usage Allowance in 1,000s	New Unit Charge per 1,000 Gallons	Sales This Year at Modeled Rates	Total "Blended" Sales This Year
	0	999	\$63,506	\$7.97	0,000	\$3.03	\$286	\$63,792
	1,000	1,999	\$92;116	\$7.97	0.000	\$3.03	\$285	\$92,401
	2,000	2,999	\$147;385	\$7.97	0.000	\$3.03	\$230	\$147,615
	3,000	3,999	\$106,097	\$7.97	0.000	\$3.03	1	\$106,260
	4,000	4,999	\$65,7,17	\$7.97	0.000	\$3.03		\$65,818
	5,000	5,999	\$39,240	\$7.97	0.000	\$3.03	\$61	\$39,301
	6,000	6,999	÷: \$23,201	\$7.97	0.000	\$3.03	\$36	
	7,000	9,999	\$30,220	\$7.97	0.000	\$3.03	\$48	l .
	10,000	14,999	\$14,662	\$7.97	0.000	\$3.03	\$24	1
in Town	15,000	19,999	\$5,380	\$7.97	0.000	\$3.03	\$ \$9	\$5,389
Residential	20,000	24,999		\$7.97	0.000	\$3.03	1	1
	25,000	29,999	\$1704	\$7.97	0.000	\$3.03	3  \$3	\$1,707
	30,000	49,999	\$3,871	\$7.97	0.000	\$3.03	3 \$€	\$3,377
	50,000	74,999	\$1,249	\$7.97	0.000	\$3.03	3 \$2	\$1,251
	75,000	99,999		\$7.97	0.000	\$3.03	3 \$´	\$677
	100,000		MA 5 10 A 78 10 A 10 A	\$7.97	0.000	\$3.0	3 \$	1
	125,000		1967年中 3日本 1967年1	\$7.97	0.000	\$3.0	3 \$1	\$190
	150,000		· · · · · · · · · · · · · · · · · · ·	\$7.97	0.000	\$3.0	3 \$1	\$225
	200,000		Control of the State of the Sta	\$7.97	0.000	\$3.0	3 \$	0 \$37

Table 10 - Initial Rate Adjustments and Resulting Revenues

				i		99		iucs
Customer Class, Rate	Volum Rang		al Sales Inis	Basic	New Usage	New Unit Charge	Sales This	Total
Class or Meter Size			op Year at Current Rates	Minimum Charge	Allowance in 1,000s	per 1,000	Year at Modeled	"Blended" Sales This
OIZE	(in Gallons	s) (in Gallor	ns)	Onarge	1,0008	Gallons	Rates	Year
			99 \$17,823	\$7.97	0.000	\$3.03	\$42	\$17,865
	1,00	0 1,99	9 \$7,787	\$7.97	0.000	\$3.03	\$22	\$7,809
	2,000	•	99 💛 😘 \$8,737	\$7.97	0.000	\$3.03	\$14	\$8,751
	3,000	0 3,99	9 \$5,184	\$7.97	0.000	\$3.03	\$9	\$5,193
	4,000		99 \$4,397	\$7.97	0.000	\$3.03	\$8	\$4,405
	5,000	-	9 \$4,026	\$7.97	0.000	\$3.03	\$7	\$4,033
	6,000		Total Control of the	\$7.97	0.000	\$3.03	\$6	\$3,565
	7,000	-	14.00 (1	\$7.97	0.000	\$3.03	\$17	\$9,865
	10,000	•	9 \$13,151	\$7.97	0.000	\$3.03	\$23	\$13,174
in Town	15,000	•	9 \$9,251	\$7.97	0.000	\$3.03	\$16	\$9,268
Commercial	20,000	•	9 \$7,298	\$7.97	0.000	\$3.03	\$13	\$7,310
	25,000	•	9 \$5,333	\$7.97	0.000	\$3.03	\$10	\$5,342
	30,000	49,99	9 \$15,044	\$7.97	0.000	\$3.03	\$27	\$15,071
	50,000	74,99	9 \$11,609	\$7.97	0.000	\$3.03	\$21	\$11,630
	75,000	99,99	9 \$6,840	\$7.97	0.000	\$3.03	\$13	\$6,852
	100,000	124,99	9 \$5,583	\$7.97	0.000	\$3.03	\$10	\$5,593
	125,000	149,99	9 \$4,504	\$7.97	0.000	\$3.03	\$8	\$4,512
	150,000	199,99	9 \$7,890	\$7.97	0.000	\$3.03	\$15	\$7,904
	200,000	399,99	9 \$20,254	\$7.97	0.000	\$3.03	\$37	\$20,291
	400,000	499,99	9 \$5;730	\$7.97	0.000	\$3.03	\$11	\$5,741
	500,000	999,999	\$12,875	\$7.97	0.000	\$3.03	\$24	\$12,898
	0		- [1] (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	\$7.97	0.000	\$3.03	\$0	\$0
	1,000	1,999	the state of the s	\$7.97	0.000	\$3.03	\$0	\$0
	2,000	2,999	The state of the s	\$7.97	0.000	\$3.03	\$0	\$0
	3,000	3,999	)  <b>\$</b> io	\$7.97	0.000	\$3.03	\$0	\$0
	4,000	4,999	\$0	\$7.97	0.000	\$3.03	\$0	\$0
	5,000	5,999	\$0	\$7.97	0.000	\$3.03	\$0	\$0
	6,000	6,999	\$0	\$7.97	0.000	\$3.03	\$0	<b>\$</b> 0
	7,000	9,999	[1] - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	\$7.97	0.000	\$3.03	\$0	\$0
	10,000	14,999		\$7.97	0.000	\$3.03	\$0	<b>\$</b> 0
	15,000	19,999		\$7.97	0.000	\$3.03	\$0	\$0
D. II	20,000	24,999		\$7.97	0.000	\$3.03	\$0	\$0
Bulk Water	25,000	29,999	8.5.256.00.000.000.000.0000.000	\$7.97	0.000	\$3.03	\$0	\$0
	30,000	49,999		\$7.97	0.000	\$3.03	\$2	\$2
	50,000	74,999	\$0	\$7.97	0.000	\$3.03	\$2	\$2
	75,000	99,999	<b> \$</b> 0	\$7.97	0.000	\$3.03	\$2	\$2
	100,000	124,999	\$0	\$7.97	0.000	\$3.03	\$2	\$2
	125,000	149,999	\$0	\$7.97	0.000	\$3.03	\$2	\$2
	150,000	199,999	* * * <b>* \$</b> 0	\$7.97	0.000	\$3.03	\$5	\$5
	200,000	399,999	\$0	\$7.97	0.000	\$3.03	\$20	\$20
	400,000	499,999	\$0	\$7.97	0.000	\$3.03	\$10	\$20 \$10
	500,000	999,999	\$0	\$7.97	0.000	\$3.03	\$50	\$50
	1,000,000	1,999,999	\$798	\$7.97	0.000	\$3.03	\$92	\$890
	2,000,000	4,999,999	\$399	\$7.97	0.000	\$3.03	\$2	\$401
			1				*~	ΨΤΟΙ

Table 10 - Initial Rate Adjustments and Resulting Revenues

Table 1	0 - Initia	al Rate /	Aajustini	ents a	IIU INGS	นเนเษ			_
	Volume	Volume		Basic	New Usage	New Unit	Sales This	WD1	Total ended"
Customer Class, Rate	Range	Range	Sales This r at Current	Minimum	Allowance in	Charge per 1,000	Year at Modeled		ended es This
Class or Meter	Bottom	Top	Rates	Charge	1,000s	Gallons	Rates		Year
Size	(in Gallons) (	in Gailons)				ا مم	\$0 \$		\$0
	0	999	\$0	\$7.97	0.000	\$3.03	\$0 \$0		\$0 \$0
	1,000	1,999	\$0	\$7.97	0.000				\$36
	2,000	2,999	\$36	\$7.97	0.000		\$0 #0		\$36
	3,000	3,999	₹\$36	\$7.97	0.000		\$0 \$0		\$36
	4,000	4,999	\$36	\$7.97				1	\$36
	5,000	5,999	\$36	\$7.97	_			1	\$36
	6,000	6,999	\$36	\$7.97			Į.	l	\$108
	7,000	9,999	~\$108	\$7.97			ļ	1	\$180
	10,000	14,999	- \$180	\$7.97			1	1	\$180
	15,000	19,999	\$180	\$7.97			Y	i	\$180
Water Plant	20,000	24,999	\$1,80	\$7.97			ì	1	\$180
Backwash	25,000	29,999	\$180	\$7.9			1 .		\$719
	30,000	49,999	\$7,18	\$7.9			l .		\$899
	50,000	74,999	\$898	\$7.9			l l		\$899
	75,000	99,999	-\$898	\$7.9				2	\$855
	100,000	124,999	\$854	\$7.9			Į.	51	\$787
	125,000	149,999	\$7,85	\$7.9			Į.	33	\$1,574
	150,000	199,999	\$1,571	\$7.9					\$6,294
	200,000	18	\$6,283	\$7.9				66	\$3,147
	400,000	in the second se	\$8(141)	\$7.9			1	28	\$15,203
	500,000		f=1 \$15117 <sub>1</sub> 5	\$7.9				10	\$5,444
	1,000,000	1,999,999	\$5,435	\$7.				- ;	
	(	999		\$7.			Į.	\$2	\$944 \$288
	1,000	1,999	\$\$287	\$7.			1	\$1 \$1	\$200 \$819
	2,000	2,999	\$817	\$7.			i	\$1  \$1	\$650
	3,000	3,999	\$649	\$7.		000 \$3	l l	\$0	\$293
	4,00	0 4,999	\$293				.03	\$0	\$216
	5,00	0 5,999	\$215				.03	\$0	\$223
	6,00	0 6,999	\$222		-		.03	\$0	\$155
	7,00		20 man 1 ma			_	.03	\$0	\$117
	8,00						3.03	\$0	\$145
	9,00	0 9,999	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	_ ـ			3.03	\$1	\$556
	10,00		The same of the same of the same of the same	1			3.03	\$1	\$442
	15,00			1			3.03	\$1	\$379
<b>-</b>	20,00		The same of the same of the same of	li .			3.03	\$1	\$360
Town Departmei	25,00		25/2/15/2/25/4	1			3.03	\$1	\$360
Ворагано	30,00		the property of the property of	1	• • • • •		3.03	\$1	\$715
	35,0		A A A A COMPANY OF				3.03	\$1	\$657
	45,0			1 .			3.03	\$1	\$604
	55,0						3.03	\$1	\$527
	65,0						3.03	\$1	\$360
	75,0		ì	1			3.03	\$0	\$221
	85,0			ł			3.03	\$0	\$90
	95,0		1				3.03	\$0	\$90
	105,0						3.03	\$0	\$81
	115,0			1			\$3.03	\$0	\$45
	125,0		- Y	l l	•		\$3.03	\$0	\$45
	135,0				• •		\$3.03	\$0	\$193
	145,0	000 1,000,00	~ 1	-1	-		•		

Table 10 - Initial Rate Adjustments and Resulting Revenues

			Fire to the second			9	110101	iucs
Customer Class, Rate Class or Meter Size	Volume Range Bottom (in Gallons)	Volume Range Top (in Gallons)	Sales This	Basic Minimum Charge	New Usage Allowance in 1,000s	New Unit Charge per 1,000 Gallons	Sales This Year at Modeled Rates	Total "Blended" Sales This Year
	0	999	\$2,678	\$10.63	0.000	\$4.04	\$11	\$2,690
	1,000	1,999	\$3,251	\$10.63	0.000	\$4.04	\$11	\$3,261
	2,000	2,999	\$6,296	\$10.63	0.000	\$4.04	\$10	\$6,306
	3,000	3,999	\$3,740	\$10.63	0.000	\$4.04	\$6	\$3,746
County Residential	4,000	4,999	\$2,376	\$10.63	0.000	\$4.04	\$4	\$2,380
Residential	5,000	5,999	\$753	\$10.63	0.000	\$4.04	\$1	\$754
	6,000	6,999	\$469	\$10.63	0.000	\$4.04	\$1	\$470
	7,000	9,999	\$849	\$10.63	0.000	\$4.04	\$1	\$851
	10,000	14,999	\$298	\$10.63	0.000	\$4.04	\$0	\$299
	15,000	19,999	* \$39	\$10.63	0.000	\$4.04	\$0	Ψ233 \$40
	0	999	\$491	\$10.63	0.000	\$4.04		·
	1,000	1,999	\$368	\$10.63	0.000	\$4.04	\$2 \$1	\$493
	2,000	2,999	1\$709	\$10.63	0.000	\$4.04	\$1	\$369
	3,000	3,999	\$483	\$10.63	0.000	\$4.04	\$1	\$711
	4,000	4,999	\$468	\$10.63	0.000	\$4.04	\$1 \$1	\$484 \$460
	5,000	5,999	\$374	\$10.63	0.000	\$4.04	\$1	\$469
County	6,000	6,999	\$353	\$10.63	0.000	\$4.04	\$1  \$1	\$375 \$354
Commercial	7,000	9,999	\$818	\$10.63	0.000	\$4.04	\$1	\$354 \$819
	10,000	14,999	\$1,130	\$10.63	0.000	\$4.04	\$2	\$1,132
	15,000	19,999	\$1,128	\$10.63	0.000	\$4.04	\$2	\$1,132 \$1,130
	20,000	24,999	\$1,152	\$10.63	0.000	\$4.04	\$2	\$1,150 \$1,154
	25,000	29,999	\$653	\$10.63	0.000	\$4.04	\$1	\$654
	30,000	49,999	\$782	\$10.63	0.000	\$4.04	\$1	\$783
	50,000	74,999	\$222	\$10.63	0.000	\$4.04	\$0	\$222
	75,000	99,999	\$62	\$10.63	0.000	\$4.04	\$0	\$62
Total Rate Rev		14.4	\$861,992		Revenue at M	lodeled	\$1,957	702
Pror	ated capacity	surcharges	from Table 16 (	minimum char	ges above do	not includ	le them)	\$194
					lod Poto Pour			Ψ.04

Total Blended Rate Revenues for the Year

Note: New Minimum Charge Base Rates: If meter size-based minimum charges are to be used, and the user classes modeled above include meter or connection sizes, the amounts shown in this column include meter size surcharges as calculated in Table 16. Either way, the narrative report includes the rates and surcharges to assess.

ı	MAN ALL STREET	300 10 400	,000.	
İ	12.0 months at the old user charge rates	and	0.0	months at the new user charge rates
	3. (1. (1. (1. (1. (1. (1. (1. (1. (1. (1	and	10.0	INORIAS at the new user charge rates

### Richlands, VA, 2020 Water Rates Model 1, CIP Revised in FY 2024 Table 17 - Financial Capacity Indicators and Reserves

Reserves Total C (Futu	THE CO THE	Ope 1.15	Es	V	ability Inde Methodolog	x, VDH	- 11	Customa Afford (AMH)		dability		Capacity Indicators		KICIIIdilla, who, we will be affordability of future rates, the financial health of the system and the ending balances in various (assumed) accounts for the test year and the next 10 years.  This table depicts the affordability of future rates, the financial health of the system and the ending balances in various (assumed) accounts for the test year and the next 10 years.  Sth Year 1st Year 2nd Year 3rd Year Starting Starting.
Te as	Estimated Coverage Ratio: Cur Column, Modeled R Coverage Ratio (CR) goes to the a utility has reserves (shown below).	rating ratio (O for large syst	limated Oper	This additional indicator of affordability assumes a residential customer using the VDH benchmark volume each monun	Affordability Index: Current Rates First Column, Modeled Rates After That		Monthly Bill for a <u>3,528</u> gal per Month Residential Customer	Affordability Index (Al) goes to the willingness and ability of customers to pay it is the common in the U.S. and are generally constructed (AMHI) in the service area (gleaned from Census data or a survey). Rates near 1.0% are common in the U.S. and are generally constructed (AMHI) in the service area (gleaned from Census data or a survey). Rates near 1.0% are common in the U.S. and are generally constructed (AMHI) in the service area (gleaned from Census data or a survey). Rates near 1.0% are common in the U.S. and are generally constructed (AMHI) in the service area (gleaned from Census data or a survey). Rates near 1.0% are common in the U.S. and are generally constructed (AMHI) in the service area (gleaned from Census data or a survey). Rates near 1.0% are common in the U.S. and are generally constructed (AMHI) in the service area (gleaned from Census data or a survey). Rates near 1.0% are common in the U.S. and are generally constructed (AMHI) in the service area (gleaned from Census data or a survey). Rates near 1.0% are common in the U.S. and are generally constructed (AMHI) in the service area (gleaned from Census data or a survey).	Current Rates First Column, Modeled Rates After That		Monthly Bill for a <u>5,000</u> gal per Month, Small meter Residential Customer	dicators		s the affordabili
Cash and Cash Equivalents Other Liquid Assets Total Undedicated Cash Assets Assets Discounted for Inflation Unrestricted Purchasing Power) Repair & Replacement Debt and CIP Reserves	erage Ratio: olumn, Model olk, goes to the CR) goes to the CR	R) is a meast ems, 1.30 or	ating Ratio: ( )lumn, Modele	cator of affor	Af st Column, Mo	AMHI W	3,528 gal per l	Al) goes to the e area (glean .0%.	Column, Moo	AMHI Wit	<u>00</u> gal per Mo Resic			ly of future rates
1887	Current Rates ed Rates Afte ne ability of th <u>nw). This give</u> B:	re of the utilit more for medi	Current Rates d Rates After	dability assum	Affordability Index: Modeled Rates After That	AMHI Within Service Area	Month Residential Customer	willingness a ed from Cens	deled Rates A	AMHI Within Service Area	nth, Small Me Jential Custon			s, the financial h
	rent Rates First N.A. Rates After That Rollity of the utility to pay its debt This give the utility more ability Balance Balance Ending on Ending on	y's ability to ium-sized sy	First	les a resider	dex: After That			and ability of us data or a	fter hat				ats Jese	RICTION C
\$545,399 \$545,399 \$645,399 \$545,399 \$545,399 \$109,000 \$289,405 \$725,804	N.A.  pay its debt p  more ability to  Balance  Ending on	pay its ope ystems and	1.28	ntial custom	0.91%	\$30,149	\$22.88	survey). Ra	1.17%	\$30, 148				ystem and the
\$566,310 \$566,310 \$566,310 \$566,310 \$566,310 -\$99,966 \$512,314	N.A. ayments our pay debt the Balance Ending on	perhaps as	1.21	er using the	1.38%	\$30,149	\$34.58	ates near 1.0	2.16%		\$54.37 \$30 149	171/17/18	Starting	ending balan
\$578,805 \$0 \$578,805 \$578,805 \$578,805 \$578,805 \$590,751 \$692,380 \$692,380	N.A. t of current into the CR wo ld be considered as a second to the CR would be considered as a second to	high as 2.0 fc	1.16	VDH benchr	1.38%	\$30,149	\$34.58	)% are comm	the cost of 6	2	\$30,149	¢54.37	Starting	ces in various
<b>99</b>	comes. OR appould imply. Balance Balance Gran/22	or small syste	1.09 ly current inco	nark volume	1.39%	\$30,149	\$34.92	on in the U.S	0,000 gallons	2 19%	\$30,149	\$54.92	Starting 7/1/21	(assumed) acc 2nd Year
## ## ## ##	applies only to ye applies only to ye Balance Balance on Ending on 6/30/23	ms. <u>Note: Th</u>	9 1.03 omes. A 1.0 OF	each monun.	1.40%	<b>ф</b> зо, гто		), and are ge	of residentia	2.21%	\$30,149	\$55.47	Starting 7/1/22	ounts for the te
[3] [40]	to years with	is utility nas	0R is break					nerally collis	I service pe	2.23%	\$30,149	\$56.02	7/1/23	st year and the
\$745,943 \$0 \$745,943 \$745,943 -\$61,987 \$776,669	with debt services Balance Ending on E	N.A.	1.02 even. Bek		1.42%				er year (5,0)					he next 10 ye ar 5th
\$766,626 \$0 \$766,626 \$766,626 -\$52,012 \$792,601 \$1,507,215	ice. 1.0 is brue. Balance Balang on 6/30/25	N.A.	yw 1.0 indic shown belov	2		200	\$30,149	\$35.98	00 gallons p	2.25%	\$30,149	\$56.58		ο =
\$767,428 \$0 \$767,428 \$767,428 \$767,428 \$767,428 \$743,980 \$743,980	sak even. Ge Balance Ending on 6/30/26	0.00	ates operatin	1		1 45%	\$30,149	\$36.34	er month) div t grant ageno	2.27%	\$30,149	\$57.15	7/1/25	6th Year Starting
\$745,943 \$766,626 \$767,428 \$752,286 \$0 \$0 \$0 \$745,943 \$766,626 \$767,428 \$752,286 \$745,943 \$766,626 \$767,428 \$752,286 \$745,943 \$766,626 \$767,428 \$752,286 \$745,943 \$766,626 \$767,428 \$752,286 \$8745,943 \$766,626 \$767,428 \$752,286 \$8745,943 \$766,626 \$767,428 \$752,286 \$8745,943 \$766,626 \$767,428 \$8594,387 \$776,669 \$792,601 \$743,980 \$694,387 \$776,669 \$792,601 \$743,980 \$694,387	nerally, the C Balance Ending on 6/30/27	0.00	y in the "red."	0.99		1.46%	\$30,149	\$36.70	rided by the A ies will not co	2.30%	\$30,149	\$57.72	7/1/26	7th Year Starting
\$709,770 \$709,770 \$709,770 -\$20,877 \$643,802	R should be at Balance Ending on 6/30/28	0.00	Generally, the pailty to pa	0.97		1.48%	\$30,149	\$37.07	nnual Median nsider awardi	2.32%	\$30,149	\$58.30	7/1/27	8th Year Starting
(40)	Estimated Coverage Ratio: Current Rates First N.A. N.A. N.A. N.A. N.A. N.A. Column, Modeled Rates After That  Column, Modeled Rates After That  Column, Modeled Rates After That  Coverage Ratio (CR) goes to the ability of the utility to pay its debt payments out of current incomes. OR applies only to years with debt service. 1.0 is break even. Generally, the CR should be at least 1.25. Note: This Ending on Ending	Operating ratio (OR) is a measure of the utility's ability to pay its operating as 2.0 for small systems. Note: This utility has reserves believe the state of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility's ability to pay its operating ratio (OR) is a measure of the utility	, OR should be	0.95		1.49%	\$30,149	\$37.44	r (5,000 gallons per month) divided by the Annual Median Household Income of affordable. Most grant agencies will not consider awarding grants if this indicator	2.34%	\$30,149	\$58.88	7/1/28	9th Year Starting
40	Balance Ending on 6/30/30 \$525,630	0.00	) at least costs than	0.94		1.51%	\$30,149	\$37.81	ome s indicator	2.37%	\$30,149	\$59.47	7/1/29	10th Year Starting

### Table 18 - Bills Before and After Rate Adjustments Richlands, VA, 2020 Water Rates Model 1, CIP Revised in FY 2024

This table shows how bills needed going into Fiscal Year 2024, now that system improvement costs have been better determined, compare to what bills were four-plus years ago at the end of Fiscal Year 2019, when those costs were still largely unknown.

			-	U19, when those	e costs were still	largely unknown	
Rate Classes With 5/8 Inch Meter	Gallons of Use	Customers at or Above This Volume But Below the Next	Customers Using This Volume or Less	Customers Using This Volume or More	Bill as of 6/30/2019	Modeled Bill for FY 2024	Modeled Bil Increase o Decrease (-)
	0	332	332	2,175	\$16.00	\$10.19	ΦΕ 0.4
	1,000	481	813	1,844	\$16.00	\$10.19 \$13.34	-\$5.81
	2,000	452	1,265	1,363	\$16.00	\$19.34	-\$2.66
	3,000	351	1,616	910	\$20.50	\$27.23	\$3.34
	3,528				\$22.88	\$34.58	\$6.73
	4,000	219	1,835	559	\$25.00	\$34.58 \$44.59	\$11.70
	5,000	129	1,965	340	\$29.50	\$54.37	\$19.59
In-Town	6,000	74	2,038	211	\$34.00	\$57.53	\$24.87
	7,000	85	2,124	137	\$38.50	φ57.53 \$63.52	\$23.53
	10,000	33	2,157	52	\$52.00	ъоз.5∠ \$87.19	\$25.02
	15,000	10	2,166	19	\$74.50	\$102.96	\$35.19
	20,000	3	2,169	9	\$97.00	\$130.09	\$28.46
	25,000	1	2,171	6	\$119.50		\$33.09
	30,000	3	2,174	5	\$142.00	\$181.86 \$107.00	\$62.36
	50,000	1	2,175	1	\$232.00	\$197.62	\$55.62
	75,000	0	2,175	1	\$344.50	\$289.10	\$57.10
	0	93	93			\$390.11	\$45.61
	1,000	41		230	\$20.50	\$14.14	-\$6.36
	2,000	22	134 156	137	\$20.50	\$18.51	-\$1.99
	3,000	7		96	\$20.50	\$26.83	\$6.33
	4,000	5	163	74	\$26.50	\$37.78	\$11.28
	5,000	4	168 172	67	\$32.50	\$50.04	\$17.54
	6,000	3		62	\$38.50	\$66.24	\$27.74
Out-of-Town	7,000	8	175	58	\$44.50	\$79.82	\$35.32
	10,000	13	183	55	\$50.50	\$84.19	\$33.69
	15,000	8	197	47	\$68.50	\$101.26	\$32.76
	20,000	7	204	33	\$98.50	\$142.85	\$44.35
	25,000	3	211	26	\$128.50	\$164.72	\$36.22
	30,000	6	214	19	\$158.50	\$202.37	\$43.87
	50,000	5	220	17	\$188.50	\$274.19	\$85.69
	75,000	• 1	225	10	\$308.50	\$361.69	\$53.19
		'	226	6	\$458.50	\$510.49	\$51.99

Table 18 - Bills Before and After Rate Adjustments

•	Table	18 - Bills be	iore and A		-y		
Rate Classes With 5/8 Inch Meter	Gallons of Use	Customers at or Above This Volume But Below the Next	Customers Using This Volume or Less	Customers Using This Volume or More	Bill as of 6/30/2019	Modeled Bill	Modeled Bill Increase or Decrease (-)
			0	1	\$100.00	\$9.79	-\$90.21
	0	0	0	1	\$100.00	\$1,524.79	\$1,424.79
Bulk Water	500,000	0 1	1	1	\$100.00	\$3,039.79	\$2,939.79
	1,000,000				\$16.00	\$9.79	-\$6.21
	0	0	0	1	\$2,257.00	\$1,524.79	-\$732.21
Water Plant	500,000	0	0	1	\$4,507.00	\$3,039.79	-\$1,467.21
Backwash	1,000,000	0	1	0			* * * * * * * * * * * * * * * * * * *
	0	5	5	15	\$16.00	\$9.79	-\$6.21
	1,000	_	6	10	\$16.00	<b> </b>	-\$3.18
	2,000		9	8	\$16.00		-\$0.15
	3,000		11	6	\$20.50		-\$1.62
	4,000		11	4	\$25.00	_	-\$3.09
	5,000	_	12	3	\$29.50		
	6,000	-		3	\$34.00		
	7,00	_		2	\$38.50		
	8,00	_		2	\$43.0		
	9,00			3 2	\$47.5		
	9,00 10,00		) 18	3 2	\$52.0		
	15,00	. •	0 13	_	\$74.5		
		, ,	0 1:		\$97.0		
Town	20,00		0 1		\$119.5		
Departments	25,00		0 1	_	\$142.0	00 \$100.6	
	30,00		0 1		\$164.5		
	35,0		-		\$209.	50 \$146.1	
	45,0		•		\$254.	50 \$176.4	
	55,0		_		1 \$299.	50 \$206.7	
	65,0		•		1 \$344.	50 \$237.0	
	75,0		_	14	1 \$389.	50 \$267.3	
	85,0		•		0 \$434.	.50 \$297.6	64 <b>-</b> \$136.8
	95,0		<del>-</del>	• •	0 \$479	.50 \$327.	94 -\$151.5
	105,0			14	0 \$524		
	115,0		•	14	0 \$569		54 -\$180.9
	125,0		•	14	0 \$614		84 -\$195.6
	135,		•	15	0 \$659		
	145,	000	0	ı	,	-	

Table 18 - Bills Before and After Rate Adjustments

		_		TO MALE	งนานอนเม <del>อ</del> ก	เร	
Rate Classes With 5/8 Inch Meter	Gallons of Use	Customers at or Above This Volume But Below the Next	Customers Using This Volume or Less	Customers Using This Volume or More	Bill as of 6/30/2019	Modeled Bill for FY 2024	Modeled Bill Increase or Decrease (-)
	0	11	- 11	64	\$20.50	\$13.86	ФС 04
	1,000	13	24	53	\$20.50	\$17.90	-\$6.64
	2,000	17	41	39	\$20.50	\$17.90 \$21.94	-\$2.60
County D. 11	3,000	10	51	23	\$26.50		\$1.44
County Residential	4,000	7	58	13	\$32.50	\$25.98	-\$0.52
	5,000	2	60	6	\$38.50	\$30.02	-\$2.48
	6,000	1	61	4	\$44.50	\$34.06	-\$4.44
	7,000	2	63	3	\$50.50	\$38.10	-\$6.40
	10,000	1	64	1	\$68.50	\$42.14	-\$8.36
	0	2				\$54.26	-\$14.24
	1,000 `	2	2	10	\$20.50	\$13.86	-\$6.64
	2,000		4	8	\$20.50	\$17.90	-\$2.60
	3,000	. 1	5	7	\$20.50	\$21.94	\$1.44
	4,000	1	5	5	\$26.50	\$25.98	-\$0.52
	5,000	1	6	5	\$32.50	\$30.02	-\$2.48
County	6,000	0	6	4	\$38.50	\$34.06	-\$4.44
Commercial	7,000	0	6	4	\$44.50	\$38.10	-\$6.40
	10,000	0	7	4	\$50.50	\$42.14	-\$8.36
	· ·	0	7	3	\$68.50	\$54.26	-\$14.24
•	15,000	0	7	3	\$98.50	\$74.46	-\$24.04
	20,000	1	8	3	\$128.50	\$94.66	-\$33.84
	25,000	. 1	9	2	\$158.50	\$114.86	-\$43.64
	30,000	1	10	. 1	\$188.50	\$135.06	-\$53.44

### Richlands, VA, 2020 Sewer Rates Model 1, CIP Revised in FY 2024

This model does several things. It uses recently revised system improvement costs and a revised package of DEQ grants and loans to arrive at the rates now needed to fund the system's operating costs, along with the recently refined improvement costs. And, reserves still need to be built up, so the modeled rates do that, too.

August 30, 2023
This rate analysis model was produced by
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https://gettinggreatrates.com
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Note: This document is a print out of the spreadsheet model used to calculate new user charge and other rates and fees for the next 10 years. These calculations are complex and are based upon many conditions and assumtions. These issues, and others, are described in a narrative report that accompanies this model.

## Table 3 - Operating Incomes and Basic User Data

This table depicts user statistics, customer growth, and system incomes and across the board "inflationary" style rate increases through the 10th year. Richlands, VA, 2020 Sewer Rates Model 1, CIP Revised in FY 2024

Annual Median Household Income (AMHI)

Income used by the VDH SRF Loan Program

Test Year Growth of Customer Base and Average Tap Fee Paid per Connection

2 Number new Sewer connections made during test year

This model is programmed for rates to be reset in the "Analysis Year," also called the "O Year," column below (heading highlighted blue). Revenues will be collected at the now-current rates for the first part of the analysis year and the modeled rates for the last part of the analysis year and the modeled rates for the last part of the analysis year. In this last column of that table are "blended" revenues; part collected at the old rates and part collected at the new rates, it was then assumed that all rate adjustments made after the initial (major) adjustment will be done annually on approximately the

percentage rates that Richland's operating and capital costs (debt) will increase or decrease each year.	Note: The vellow highlighted revenues above are force collected.	inis number of Months Late Total Operating Incomes	Revenue Loss ( - ) or Gain Because Rate Adjustments Made	CON I KACT WORK-SEWIWAT LIN  Revenue Reduction Due to COVID-19 (10% of User Charge  Fees from March, 2020 to June, 2021)	TZ CO PSA (20%), Additional Revenues in Table 5 TZ CO PSA (20%), Nadditional Revenues in Table 5	SERVICE CHARGES  SALE OF SALVAGE & SURPLUS	WWTP-LAB TEST/SEPTIC TRET	Meter Size-based System Development Fees (Tables 13, 14)	User Charge Fees (Tables 10, 12, 12B, 15, 15B, 16, 16B)  Late Payment Charge  New Sewer Tans or Connections (Course)	Operating Incomes	Additional Sales Revenues From New Customers Total Calculated Revenues (User Charge Fees)	Actual or Calculated Sales Revenues	How User Charge Fees Were Calculated, Accounting for New Customers and Future Rale Increases	Actual (Test Year) and Projected Service, in Gallons	Customer Growth or Loss ( - ) Rate	Customers Added or Lost ( - ) Each Year	Average Number of Customers		Rate Increases Projected for Future Years			are projected.)	Data USER (CUSTOMER) Data
increase or decr	:	2	130	N N	N N P P	N N	z z P P	% Above % Above	N.A.		1		mers and Future	N.A. 1	N.A.	N Z	Z Þ		N.A.	(~) Factor	Deflation	Inflation/	
ating utilities an	\$1,213,549		<b>7</b>	\$406 :	\$127,656 \$228,324	\$3,429 \$711	\$1,869 \$5,451	\$750 \$0	\$831,268 \$13,684	1	\$802 723	\$802,723	Rale Increases	121,479,544	0.08%	2.0	2 22		N.A	7/1/18	Starting	Test Year	1
d service areas	\$1,178,980	\$0		\$406	\$127,656 \$228,324	\$3,429 \$711	-\$6,478 \$5,451	\$748 \$2	\$832,795 \$13,696	9004, 190	\$2	\$804,196		121,5	0.08%	2,409	) } }		Z A	7/1/10	Starting	0 Year	Analysis Year
. By agreements	\$1,127,179	-\$539,040	9109,000	\$406	\$142,557 \$254,975	\$3,429 \$711	-\$7,183 \$5,451	\$0 \$600	\$1,390,629 \$13,707	\$1,342,876	\$1,113	\$1,341,763		121,681,415	0.08%	2,411	be across-the-bo	The row shows	Kinc 7071111			1st Year	
, those areas part	\$1,867,213	\$0	ŧ	\$406	\$146,122 \$261,352	\$3,429 \$711	-\$12,054 \$5,451	\$0 \$624	\$1,447,454 \$13,718	\$1,397,750	\$1,158	\$1.396.591		121,782,350	0.08%	2,413	be across-the-board increases to all rates and fees and that should be increased for each year beyond the initial	4.0/0		r		2nd Year	
icipate in the utili	\$1,948,426	\$0	\$0	\$406	\$150,730 \$269.595	\$3,429 \$711	\$2,874	\$649	\$1,506,599 \$13,730	\$1,454,864	\$1,204	\$1 453 660		121.883.285	0.08%	2,415	which user charge all rates and fees	4.0%	//1/22			3rd Year	Years I
ly's costs by set p	\$2,024,320	\$0	<b>\$</b> 0	\$406	\$153,578 \$274 688	\$3,429 \$3,711	\$3,482	\$675	\$1,568,159 \$13.741	\$1,514,310	\$1,252	P1 513 050		121 084 220	2.0	2,417	e fees should be and that should	4.0%	7/1/23			4th Year	ollowing the A
percentages. The	\$2,103,253	\$0	\$0	\$406	\$157,476	\$5,451 \$3,429	\$7,432	\$0.5702	\$1,632,234 \$13,750	\$1,576,185	\$1,5/4,883 \$1,302	?	122,000,133	0.08%	2.0	2,419	increased for ear	4.0%		Starting		E# (	ne Analysis Year (for Which F
refore in future :	\$2.187.754	\$0	\$0	\$292,926 \$406	\$711 \$163,775	\$5,451 \$3,429	\$7,637	\$13,764	\$1,698,926	\$1,640,586	\$1,639,232 \$1,354		122,186,090	0.08%	2.0	2,421	ch year beyond the	4.0%		Starting	6th Year		r Which Result
94,67 J,740	\$2 275 7/2	\$0	\$0	\$304,643 \$406	\$711 \$170,326	\$5,451 \$3,429	\$759 \$7,902	\$13,775 \$0	\$1,768,341	\$1,707,618	\$1,706,210 \$1,408		122,287,025	0.08%	2.0	2,423	e initial rate adju	4.0%		Starting	. 7th Year		Years Following the Analysis Year (for Which Results Have Been Projected)
\$2,367,797	70 730 73	\$0	\$0	\$316,828 \$406	\$711 \$177,139	\$5,451 \$3,429	\$8,065	\$13,786 \$0	\$1,840,591	\$1,777,387	\$1,775,923 \$1,465		122,387,960	0.0		2 425	tment yea	4 0%		Starting	8th Year	3	ojected)
52,462,423		8	\$0	\$329,502 \$406	\$711 \$184,224	\$5,451 \$3,429	\$821 \$8,289	\$13,798 \$0	\$1,915,792	\$1,850,006	\$1,848,483		122,488,895	0.0	2.0	2 /27	ss slated otherw	4 00	7/1/28		г 9th Year		
\$2,561,578	6		\$0	\$342,682 \$406	\$711 \$191,593	\$5,451 \$3,429	\$854 \$8.579	\$13,809 \$0	\$1,994,064	\$1,925,590	\$1,924,006	ı	122,589,830	0.08%	2,429 2.0	) }	se, these should	7 00/			r 10th Year		

Note: The yellow highlighted revenues above are fees collected from Richland's cooperating utilities and service areas. By agreements, those areas participate in the utility's costs by set percentages. Therefore, in future years these revenues were increased or decreased by the same

Table 4 - Operating Costs and Net Income

Richlands, VA, 2020 Sewer Rates Model 1, CIP Revised in FY 2024

This table depicts expenses during the test year, this year and for the next 10 years. Some future costs will experience inflation. Those costs that go up as use goes up are increased by the cost inflation factor plus the growth rate in users.

(First year costs and net incomes are <u>actual</u>, subsequent years are <u>projected.</u>) BUILDING & BLDG. IMPROVEMENTS CARD PROCESSING CHGS/FEES INS WORKMENS COMPENSATION BIRMINGHAM WAT/SEW DEBT BUILDING REPAIRS/ADDITION LEASE PROP & RIGHT OF WAY BIRMINGHAM LIFT STATION CHEMICALS / SUPPLIES-LAB MAINS, LINES & VALVE MAINT MACHINERY AND EQUPMENT HAND TOOLS & EQUIPMENT ELECTRICITY-LIFT STATION EQUIPMENT MAINTENANCE MISS UTILITY SERVICE FEES DEPRECIATION EXP-PROP CHEMICALS-TREATMENT CORR OF I/I SEWER LINE INS GEN LIABILITY/BLDG GROUNDS & FACILITIES METERS & RELATED EQ INS.-RETIREMENT PLAN DUES & MEMBERSHIP CASH OVER & SHORT INS SOCIAL SECURITY CLEANING SUPPLIES AUDITING & LEGAL HEATING OIL/FUEL MISCELLANEOUS GRAVEL/STONE FIRE HYD/LINES ENGINEERING IT SERVICE/EQ ELECTRICITY EQUIPMENT INS HEALTH GARBAGE INS AUTO INS.-LIFE Inflation/ Deflation (–) Factor 3.0% Test Year Starting 7/1/18 \$177,179 \$15,208 \$127,547 \$13,907 \$44,282 \$14,843 \$25,273 \$31,789 \$7,162 \$2,023 \$3,382 \$7,375 \$70,112 \$30,161 \$3,775 \$1,656 \$2,503 \$1,657 \$1,316 \$2,396 \$135 \$828 Analysis Year \$182,646 Starting \$26,031 \$131,374 \$45,610 \$15,288 \$14,324 0 Year \$15,664 \$31,066 \$2,578 \$2,084 \$3,484 \$7,596 \$32,743 \$7,377 \$1,706 7/1/19 \$72,215 \$2,468 \$1,355 \$2,254 \$1,707 \$3,888 \$139 \$618 \$610 \$226 \$636 \$853 2 \$188,281 \$26,812 \$135,315 \$14,754 \$15,747 \$46,979 \$16,134 \$31,997 \$1,757 \$2,656 \$2,146 \$3,588 \$4,005 \$74,382 \$1,758 \$1,396 \$2,542 \$629 \$655 \$878 \$637 \$194,090 \$139,374 \$15,197 \$27,617 \$16,618 \$32,957 \$16,220 \$48,388 \$3,696 \$8,059 \$2,735 \$2,211 \$1,809 \$34,737 \$1,438 \$4,125 \$48,486 \$76,613 \$7,826 \$2,618 \$1,811 \$6,056 \$675 \$905 Years Following the Analysis Year (for Which Results Have Been Projected) \$200,079 3rd Year Starting \$143,556 \$49,840 \$15,652 \$16,706 \$28,445 \$8,301 \$35,779 \$17,116 \$33,946 \$2,817 \$2,277 \$3,807 \$1,864 \$78,91 \$1,481 \$4,249 \$1,865 \$8,06 \$49,94 \$669 \$695 \$932 \$675 \$247 \$206,252 4th Year Starting \$147,862 \$51,335 \$16,122 \$29,299 \$17,207 \$34,964 \$36,853 \$17,630 \$1,920 \$2,902 \$2,345 \$3,921 \$81,279 \$1,921 \$1,525 \$4,376 \$2,778 \$716 \$960 \$212,615 \$152,298 \$30,178 \$710 \$17,724 \$52,875 \$1,977 \$16,606 \$4,039 \$37,958 \$18,159 \$36,013 \$2,989 \$2,416 \$83,717 \$1,571 \$4,508 \$2.86 \$1,978 \$8,55 \$716 \$989 6th Year Starting \$219,174 \$18,255 \$54,461 \$17,104 \$31,083 \$156,86 \$4,160 \$37,094 \$3,079 \$86,229 \$39,097 \$18,703 \$2,038 \$1,618 \$1,018 \$4,643 \$2,037 \$8,808 \$2,947 \$760 7th Year Starting \$161,573 \$225,936 \$32,015 \$18,803 \$56,095 \$17,617 \$19,264 \$40,270 \$38,207 \$4,285 \$4,782 \$2,098 \$1,049 \$3,035 \$2,099 \$1,666 \$760 \$278 \$783 \$232,906 \$19,367 \$57,778 \$32,976 Starting \$18,145 \$166,420 \$91,480 \$41,478 \$19,842 \$39,353 \$1,716 \$4,926 \$2,161 \$3,266 \$4,413 \$2,162 \$1,080 \$3,126 \$9,344 \$7,704 \$2,856 \$783 \$286 \$778 \$806 \$240,090 \$18,690 \$171,413 \$19,948 \$59,511 \$33,965 \$4,546 \$42,722 \$20,438 \$40,533 \$3,364 \$2,719 -\$12,986 \$5,073 \$2,225 \$94,224 \$1,113 \$2,227 \$1,768 \$7,448 \$7,935 \$9,625 \$3,220 \$806 \$295 \$802 \$830 10th Year \$247,497 \$19,251 \$34,984 \$10,209 \$176,555 \$61,296 Starting \$20,546 -\$13,375 \$44,004 \$21,051 \$41,749 \$3,465 \$2,800 \$97,051 \$1,821 \$1,146 \$5,226 \$2,292 \$3,317 \$2,294 \$9,913 \$831 \$304 \$855

Table 4 - Operating Costs and Net Income

\$875,650	\$857,881	\$828,865	\$806,495	#/03,090 \$/90,194 \$806,495		will rise due to	t items above	iahliahted cos	, the yellow h	ا ar. Therefore	stomers per ye	y 2 new cu	Notes: The Town will extend service to approximately 2 new customers per year. Therefore, the yellow highlighted cost items above will rise due to	
\$010,Z10	<b>4</b> 7 70,000			700	\$762 600	\$743 235	\$728.283	\$704.087	\$685,368	\$607,134	\$585,040	That is:	Working Capital Goal: 50% in Dollars, That is:	
9810 078	\$746 660	\$709,466			\$575,856	\$537,851	\$491,861	\$459,039	-\$243,558	-\$35,289	\$43,469	or Loss)	Net Income (or Loss)	
\$1.751.301	1.715.763	\$1,657,731	1,612,989	\$1,580,389	\$1,527,396	\$1,486,470	\$1,456,565	\$1,408,174	\$1,370,737	\$1,214,269	\$1,1/0,0/9	Sison fil		
Table 1	Table 5	Table 5	Table 5	Table 5	Table 5	Table 5	Table 5	Table 5	l able 5	l able 5	C AIOB I	, , ,	Total Operation	
<del>2</del>	\$11.942	\$0	<b>\$</b>	\$10,831	\$0	\$0	\$9,824	. 60	l :	1 6	Toble 6	2 ;	Total CIP-related Payouts	
\$129,03	\$129,037	\$129,037	\$129,037	\$129,037	\$129,037	\$129,037	\$129,037	\$120,007	# 1EU,UU?	#8 011	50	5.0%	User Charge Analysis Services	
€	\$0	\$0	\$0	<del>\$</del> 0	¥0	2	#100000 #1000000	\$100 037	\$129 037	\$129.037	\$129,037	0.0%	Annual Payment to R&R Reserve (Table 7)	
\$28,34	\$27,493	\$26,670	\$25,872	860'CZ&	,+c,+2¢	\$0.00 0.00	90		\$0	-\$129,037	-\$129,037	0.0%	One-time Reduction of R&R Annuity	
\$67,35	\$65,390	\$63,485	901,030	925,04-	\$24.347	\$23.618	\$22.911	\$22,226	\$21,560	\$20,915	\$20,289	3.0%	Salaries and Wages (Meter Reading)	
\$64	\$623	\$000	90000	\$50 841	\$58.098	\$56,406	\$54,763	\$53,168	\$51,619	\$50,116	\$48,656	3.0%	Salaries and wages (Billing, Office Staff)	
\$0,21	\$0,000 0000	÷+,0-0	# TO 7	\$570	\$553	\$537	\$522	\$506	\$492	\$477	\$463	3.0%	WAIRR-LIT STATION	
7 600	200¢	\$4 016	\$4.773	\$4.634	\$4,499	\$4,368	\$4,241	\$4,117	\$3,997	\$3,881	\$3,768	3.0%	WALEX	
) ) +6	₹ 60 E	\$27 04	£813	\$789	\$766	\$743	\$722	\$701	\$680	\$660	\$641	3.0%	マネダーマロロマ	
\$11,11	\$10,79T	4,17	, i , i , i	\$0.00	\$ 0	\$0	\$0	\$0	\$0	\$0	\$0	3.0%	VERTICES, BUAIS, ETC.	
\$10,74	\$10,435	\$10,131	\$10.173	\$9.875	\$9.588	\$9,308	\$9,037	\$8,774	\$8,519	\$8,270	\$8,030	3.0%	VEHICLE MAINI-CUTISDE	
\$2,00	\$2,038	\$1,979 878,194	928 038	\$9.550	\$9.272	\$9,002	\$8,739	\$8,485	\$8,238	\$7,998	\$7,765	3.0%	VEHICLE MAINT-INSIDE	
\$1,16	\$1,130	\$1,020	# 1,000 1,000	\$1 885	\$1.811	69	\$1,707	\$1,657	\$1,609	\$1,562	\$1,516	3.0%		
\$14,8;	\$14,405	\$13,986	430 kg	\$1,00	\$1.004			\$919	\$892	\$866	\$841	3.0%	TRAINING EXPENSE	
\$10,3	\$10,000	# 60 / · · ·	643 570	\$13.183	\$12,799	40		\$11,713	\$11,372	\$11,041	\$10,719	3.0%		
\$4,7	94,515	\$0.743	\$9,430	\$9.156	\$8,889		\$8,379	\$8,135	\$7,898	\$7,668	\$7,444	3.0%		
\$14,8	\$14,431	\$14,U1	\$4.0,000 0,000	\$4 223	\$4.100		\$3,865	\$3,752	\$3,643	\$3,537	\$3,434	3.0%		
\$5,2	\$0,Ubt	, t t t	943,770	\$13 206		۲۵.	••	\$11,734	\$11,392	\$11,060	\$10,738	3.0%		
\$494,0	\$4/9,694	27 / CO4¢	\$4,775 777.00	\$4,636				\$4,119	\$3,999	\$3,883	\$3,770	3.0%		
\$2,5	\$4,440	946,070	#A5 453	\$438 988		<del>(9</del>	€	\$390,035	\$378,675	\$367,645	\$356,937	3.0%	OND WAGES (Operations)	
\$10,6	\$10,318	375 CJ	\$0,708	\$2,239				\$1,989	\$1,931	\$1,875	\$1,820	3.0%		
\$16,0	\$10,0b	\$10,110	\$0.700 0.700	\$9.410				\$8,341	\$8,091	\$7,849	\$7,614	3.0%	POSTAGE	
\$5,5	\$5,390	\$5,242	\$14.679	\$14.246	\$13,831		<b>6</b> 0	69	\$12,289	\$11,931	\$11,583	3.0%	PLANT PARTS	
\$12,	\$12,13	\$17,776	\$F.000	*401102				\$4,390	\$4,262	\$4,138	\$4,018	3.0%	TEAN METERING & INSTRUC	
\$5,	\$4,99	\$4,850	94,70	\$44.400 \$4,07-		<del>(</del> A	<del>(A</del>			\$9,298	\$9,027	3.0%	PERMIT FEES	
\$1,	\$1,06	\$1,037	\$1,00	8 e4 e7.0		<del>(</del> 9	éə	<del>()</del>	<del>69</del>	\$3,828	\$3,717	3.0%	OUTSIDE LAB TESTING	
_	· <del>(s</del>	\$ 5	7 2 4	#078		\$	<del>€</del> 9	€.	\$843	\$819	\$795	3.0%	OFFICE SUPPLIES	
J	· <del>69</del>	#C	9 <u>9</u>	*				\$0	\$0	\$0	\$0	3.0%		
69	\$17	\$17C	÷ ç	# C				\$0	\$0	\$0	\$0	3.0%		
. ₩	\$75	\$/3	9 4/	\$180		Ţ			\$138	\$134	\$130			
2 \$12,0	\$11,66	2 \$11,32	9 10,88 0 10	. <del> </del>					\$594	\$577	\$560	•	NEW MAINS, LINES & VALVES	
8 7/1/29	7/1/2	6 //1/2	1717		-	69			\$9,206	\$8,938	\$8,677			
	g Startin	g Startin	OTATIO		3 7/1/24					7/1/19		Factor		
	oth Yea	ır 8th Yea	of the				_			Starting	) Starting	个	,	
		<u>:</u>	1			ar 4th Year	ar 3rd Year	ır 2nd Yeaı	Г 1st Year		_	Deflation		
				đ				ć	•		•	1		

per year. Therefore, the yellow highlighted cost items above will rise due to inflation and due to the additional cost of serving new customers.

Table 5 - Capital Improvement Program (CIP)

# Richlands, VA, 2020 Sewer Rates Model 1, CIP Revised in FY 2024

la	Total Debt Payments Total CIP-related Payouts	Loan Originated in 5th real (respinent Footam)	New Debt Payments (Following are payments for projects to be paid with new debt. It is assumed the second formant Estimated by	WSL-20-03	333	WSL-20-03	Debt Kepayinerii.  Existing Debt Payments (Following is debt that was initiated during the test year or earlier.)  Example 1. S44,844  Project C-515436-02 (Birmingham Sewer \$44,844 \$44,844 \$44,844 \$44,844	D-Lt Deserment	Total Castryalu Cip Costs	Trial Costs poid Bortion of Projects	Plant Upgrade Project, Revised Costs and Francisco	riallited Operating Costs and Funding	Diagned Spending. Cash-paid Portion of Projects (CIP costs to be funded from reserves are shown here.)	Total Grant-paid Portion of Projects	Plant Upgrade Project, Principal Folgivences	The state of the s	Planned Spending, Grant-paid Portion of Projects (CIP costs to be grant-funded are shown here.)	Total Debt-paid Portion of Projects	Plant Upgrade Project, Révised Costs and Fundame Package, 75% Loan, 25% Grant	Flathied Opensing, First and Empling	planned Spending. Debt-paid Portion of Projects (CIP costs to be funded with loans are shown in this section.)		į	This table depicts capital improvements and their funding. Costs reflect inflation.	
his is the total of	\$126,205		nts for projects	\$14,00	2	\$66,760	s initiated duri \$44,844		\$0	\$0	ę	5	ects (CIP cos	\$0	₩.	?	ects (CIP cos	\$0	\$0	}	cts (CIP costs	7/1/18	Starting	Test Year	KICHIAI I
cash required	\$126,205	200	to be paid with	# 1,00°	\$14 601 	\$66,760	ng the test yea		\$0	\$0	-	<u></u>	ts to be funded	\$0	- <del>6</del>	A O	ts to be grant-f	\$0	ŧ	9	to be funded v	7/1/19	Starting	0 Year	Analysis Year
Ci the Circ	\$126,205 or this CIP and	\$128.205 205	new debt. It is		\$14.601	\$66,760	r or earlier.) \$44,844	1	\$0	\$0		\$0	from reserves	\$0		<del>9</del> 0	unded are sho	\$0		<del>9</del>	with loans are s	7/1/20	Starting	1st Year	
	\$126,205 debt payment	\$126,205	. assumed a co	these	\$14,601	\$66,760	\$44,844		. 50	\$0		\$0	are shown her	\$0		\$0	wn here.)	·		\$0	hown in this se	7/1/21	Statutig	2nd Year	ears Following
	\$126,205 schedule. Thes	\$126,205		a will be loan/k	\$14,601	\$66,760	\$44,844	1	ę	3 6	3	\$0	е)	,   \$0		\$0	:		3	\$0	ction.)	7/1/22	Central	3rd Year	Years Following the Analysis Year (for Whi
	\$126,205 se amounts mu	\$126,205		ease-financed f	\$14,601	\$66,760	\$44,844			5 6	3	\$0			1	\$0		•	1	\$0.		77.07.17		4th Year Starting	ear (for Which
	\$16,092,048 ust come from u	\$126,205		or a term of	\$14,601	\$66,760	\$44,844			\$15 965 843	3	\$0		\$4,UU3,JU3	7 000 500	\$4,003,503		11,000,0	611 083 340	\$11,962,340		: 44	100	5th Year Starting	Improvement
	\$636,421 utility income, re	\$636,421	\$510,216	25 y	\$14,601	\$66,760	\$44,844			\$0	<del>\$</del> 0	\$0	· · · · · · · · · · · · · · · · · · ·		\$	\$0	:		\$0	\$0		;	7/1/25	6th Year Starting	ch Improvement Projects, Costs, Funding, etc. Have Been Projected)
	\$636,421 serves or outs	\$636,421	\$510,216	years at a	\$14,601	\$66,760	\$44,844			\$0	\$	\$0			\$0	<del>\$</del>	3	i	\$0	\$0	!		7/1/26	7th Year Starting	, Funding, etc.
	ide sources, as	\$636,421	\$510,216	0.50% ir	\$14,601	\$66,760	\$44,844			\$0	\$0	€	3		\$0	é	# O		\$0		9		7/1/27	8th Year Starting	Have Been Pro
	\$126,205 \$126,205 \$126,205 \$126,205 \$126,205 \$16,092,048 \$636,421 \$634,421 \$634,421 \$636,421	\$636,421	\$510,216	interest rate.)	\$14,601	\$66,760	\$44,844			\$0	\$0	é	# O		\$0	é	<del>2</del>		\$0	\$0	9		7/1/28	9th Year Starting	ojected)
	next section.)	\$636,421	\$510,216		\$14,601	\$66,760	\$44,844			\$0	<del>\$</del> 0	6	<del>9</del>		\$0	;	<del>\$</del> 0		\$0	é	<del>p</del>		7/1/29	10th Year Starting	

Notes: In 2020, when the original rate analysis was done, it was known that Richlands needed major system important	Debt and CIP Reserves Ending Balances	owal cir-leiated rayouts	total Available Funds		i otal Available Funds	i otal Avallable External Funds	SRF Program)	Loan Originated in 5th Year (Payment Estimated by	Grant and Loan Proceeds (External Funds)	Total Available Internal Funds	internal Income Source (Name #)	internal Income Source (Name it)	Internal Income Source (Name it)	Annualized Share of Debt TCPSA (20%)	cinic of Dead Cenal Diff (0%)	Applialized Share of Debt Code Districtor	Debt and CIP Reserves Interest Eamed (or Paid)	Working Capital Transferred in	Debt and CIP Reserves Starting Balance	Cash Reserves (Internal Funds)	CIP Fund Sources (Following are the sources and amounts of funds expected to pay for the page of the case of the c				Costs reflect inflation.	This table denicts capital improvement and the control
ıs done, it wa	-\$126,205	\$126,205	\$0	nis CIP spendir	\$0	\$0		\$0	é	60	e e	<del></del>	\$0	\$0	<del>(</del>	<b>?</b> ;	<b>9</b>	<del>\$</del>	\$0		d amounts of fi	7/1/18	Starting	Test Year	- 1	
s known that	-\$254,934	\$126,205	-\$128,729	າg and funding I	-\$128,729	\$0		\$0	671'971¢-	\$ 200 000	? <del>(</del>	5	\$0	\$0	\$0	-	-RO 504	\$0	-\$126.205		inds expected	7/1/19	Starting	0 Year	and your car	Analysis Year
Richlands no	-\$386,237	\$126,205	-\$260,032	plan will result	-\$260,032	\$0		\$0	-\$260,032	\$50.00	<del>,</del>	5 6	<b>\$</b> 0	\$0	\$0	-\$0,099	9 000	\$0	-\$254 034	to pay ioi use a	to pay for the	7/1/20	Starting	1st Year		
peded major	-\$520,167	\$126,205	-\$393,962	in the following	-\$393,962	\$0		\$0	-\$393,962	\$0	2 6	3 8	<b>\$</b>	\$0	\$0	-\$1,120	10 to	752,000#-	-\$388 237	above Cir scin	thous Office to	7/1/21	Starting	2nd Year	reals Folio	V 22 E 2 E 2 E 2 E 2
Weton impro	-\$656,775	\$126,205	-\$530,570	(This CIP spending and funding plan will result in the following cash needs and ending bala	-\$530,570	\$0		\$0	-\$530,570	\$0	\$0	9 6	<del>P</del>	\$0	\$0	-\$10,403	) )	701,0200-	9500 467	oule.)		7/1/22	Starting	3rd Year	wing the Analys	
lamanta Ti	-\$653,322	\$126,205	-\$527,117	nd ending bala	-\$527,117	\$0		\$0	-\$527,117	\$0	\$0		7	\$0	\$0	-\$13,136	\$142,793	-\$606,775			02/1/1	7/1/23	Starting	4th Year	sis Year (for W	
•	-\$237,201	\$16,092,048	\$15,854,847	inces each year.)	\$15,854,847	\$15.965.843	\$11,962,340	\$4,003,503	-\$110,996	\$0	\$0	\$0	}	\$0	\$0	-\$13,066	\$555,393	-\$653,322			77724			5th Year	reals rollowing the Analysis Year (for Which Improvement Projects, Costs, Funding, etc. Have Been Projected)	
	-\$164,840	\$636,421	\$471,580	1	\$471.580	5	\$0	\$0	\$471,580	\$0	\$0	\$0	100 A	\$102 043	\$30,613	-\$4,744	\$580,869	-\$237,201			7/1/25		Starting	2+ C021	ent Projects, Co	
	\$25,449	\$636,421	\$610,972	710,00	\$610.073	9	\$0	\$0	\$610,972	\$0	\$0	\$0	4.00-00-0	\$100 042	\$30,613	-\$3,297	\$646,453	-\$164,840		,	7/1/26	6	/in rear	74. 11.	osts, Funding, e	
	\$157.373	\$636,421	\$793,794	\$130,134	\$07.070		\$0	\$0	\$793,794	\$0	\$0	\$0	0+012014	250000	\$30,613	-\$509	\$687,095	-\$25,449			7/1/27	Summer	8th Year		tc. Have Beer	
40. 19 100	\$374 400	\$636,421	\$793,794 \$1,010,821	\$1,010,821	\$0		\$0	\$0	\$1,010,821	<del>\$</del> 0	\$ ÷	\$0	\$102,043		\$30,613	\$3,147	\$717.644	\$157,373			7/1/28	Starting			Projected)	
ψ0,0,03Z	¢670 633	\$636,421	\$1,307,052	\$1,307,052	\$0		<del>\$</del> 0	\$0	\$1,307,052	<b>∌</b> €	. <del>.</del>	<del>9</del>	\$102,043		\$30,613	\$7,488	\$792 509	\$374,400			7/1/29	Starting	10th Year			

unknowns yet to be determined. Over the past three years, much has changed. The cost estimates are much firmer, and unfortunately higher, and DEQ has since offered revised grant and loan amounts. These grants and loans for the revised costs are included in this table highlighted in gold.

### Table 10 - Initial Rate Adjustments and Resulting Revenues Richlands, VA, 2020 Sewer Rates Model 1, CIP Revised in FY 2024

This table calculates a new set of user charge rates and the revenues they would generate.

Premium for Out-of-Town Service

133%

Conservation Rate Block Multiplier

100%

Other Multiplier

100%

Date when fees will first be collected at adjusted rates. Actual adjustment should occur one billing cycle earlier.

6/30/20 If there are no special costs to consider and before capacity costs are added, if appropriate, rates for a 5/8" meter would be in a "cost-to-serve" structure when: there is no usage allowance,

the base minimum charge is

\$18.34

Monthly, and the unit charge is set at

\$6.13

per 1,000 Gallons.

After rate adjustments are made, customers will be billed monthly.

Following are Blended Sales Revenues: Sales at the current (Test Year) rates (gray highlighted column) will apply until rates are adjusted. Sales at the modeled rates (yellow highlighted column) would apply after the modeled rates are adopted. Adding both together, the "blended" sales revenues show in the right-most column.

together, the "ble	nded" sales re	venues snow	in the right-most o	orarii.		Г		
Customer Class, Rate	Volume Range Bottom	Volume Range Top	Sales This Year at	Basic Minimum	New Usage Allowance in	New Unit Charge per 1,000	Sales This Year at Modeled	Total "Blended" Sales This
Class or Meter Size	(in Gallons)	(in Gallons)	Current Rates	Charge	1,000s	Gallons	Rates	Year
	0	999	\$59,485	\$18.34	0.000	\$6.13	\$580	\$60,065
	1,000	1,999	\$90,201	\$18.34	0.000	\$6.13	\$599	\$90,800
	2,000	2,999	\$143,886	\$18.34	0.000	\$6.13	\$487	\$144,373
	3,000	3,999	* \$108,248	\$18.34	0.000	\$6.13	\$347	\$103,595
	4,000	4,999	\$64,010	\$18.34	0.000	\$6.13	i i	\$64,224
	5,000	5,999	\$38,544	\$18.34	0.000	\$6.13	ł . I	\$38,674
	6,000	6,999	\$22,718	\$18.34	0.000	\$6.13		\$22,794
	7,000	9,999	\$29,256	\$18.34	0.000	\$6.13		\$29,355
	10,000	14,999	= \$13,986	\$18.34	0.000		1 .	\$14,035
_In Town	15,000	19,999	\$5,035	\$18.34	0.000		1 .	1
Residential	20,000	24,999	\$2,365	\$18.34	0.000		1 .	
	25,000	29,999	\$16577	\$18.34	0.000	\$6.13		
	30,000	49,999	\$8,260	\$18.34	0.000	\$6.13	1	1
	50,000	74,999	-\$1,249	\$18.34	0.000	\$6.13		t .
	75,000	99,999	\$675	\$18.34	0.000	\$6.13	1	
	100,000		\$320	\$18.34	0.000	\$6.13	L	1
	125,000		\$189	\$18.34	0.000	\$6.13	1	1
	150,000		\$224	\$18.34	0.000	\$6.13	· ·	1 .
	200,000			\$18.34	0.000	\$6.13	3 \$0	\$37
	and the second s							

Table 10 - Initial Rate Adjustments and Resulting Revenues

0 1			7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			3 - 1-		
Customer Class, Rate Class or Meter Size	Volume Range Bottom (in Gallons)	Volume Range Top (in Gallons)	Sales This Year at Current Rates	Basic Minimum Charge	New Usage Allowance in 1,000s	New Unit Charge per 1,000 Gallons	Sales This Year at Modeled Rates	Total "Blended" Sales This Year
	0	999	\$16,977	\$18.34	0.000	\$6.13	\$87	\$17,065
	1,000	1,999	\$7,627	\$18.34	0.000	\$6.13	\$46	\$7,673
	2,000	2,999	\$8,486	\$18.34	0.000	\$6.13	\$29	\$8,516
	3,000	3,999	\$5,006	\$18.34	0.000	\$6.13	\$18	\$5,024
	4,000	4,999	\$4,258	\$18.34	0.000	\$6.13	\$15	\$4,273
	5,000	5,999	\$3,875	\$18.34	0.000	\$6.13	\$14	\$3,889
	6,000	6,999	\$3,424	\$18.34	0.000	\$6.13	\$12	\$3,436
	7,000	9,999	\$9,423	\$18.34	0.000	\$6.13	\$34	\$9,457
	10,000	14,999	\$12,501	\$18.34	0.000	\$6.13	\$45	\$12,547
in Town	15,000	19,999	\$8,690	\$18.34	0.000	\$6.13	\$32	\$8,722
Commercial	20,000	24,999	\$6,737	\$18.34	0.000	\$6.13	\$24	\$6,761
	25,000	29,999	\$4,770	\$18.34	0.000	\$6.13	\$17	\$4,788
	30,000	49,999	\$13,056	\$18.34	0.000	\$6.13	\$48	\$13,104
	50,000	74,999	\$9,328	\$18.34	0.000	\$6.13	\$34	\$9,363
	75,000	99,999	\$5,187	\$18.34	0.000	\$6.13	\$19	\$5,207
	100,000	124,999	\$4,340	\$18.34	0.000	\$6.13	\$16	\$4,356
	125,000	149,999	\$3,572	\$18.34	0.000	\$6.13	\$13	\$3,586
	150,000	199,999	\$6,249	\$18.34	0.000	\$6.13	\$23	\$6,272
	200,000	399,999	\$15,649	\$18.34	0.000	\$6.13	\$58	\$15,707
	400,000	499,999	\$4,670	\$18.34	0.000	\$6:13	\$17	\$4,688
	500,000	999,999	\$12,522	\$18.34	0.000	\$6.13	\$47	\$12,569
Meter by PSA	0	999	\$191	\$18.34	0.000	\$6.13	\$1	\$192
·	1,000	1,999	\$176	\$18.34	0.000	\$6.13	\$1	\$176
	0	999	\$162	\$18.34	0.000	\$6.13	\$1	\$162
	1,000	1,999	\$190	\$18.34	0.000	\$6.13	\$1	\$191
	2,000	2,999	(\$280	\$18.34	0.000	\$6.13	\$1	\$281
	3,000	3,999	\$207	\$18.34	0.000	\$6.13	\$1	\$207
No Meter	4,000	4,999	<b>1\$151</b>	\$18.34	0.000	\$6.13	\$1	\$151
	5,000	5,999	\$98	\$18.34	0.000	\$6.13	\$0	\$98
	6,000	6,999	s \$45	\$18.34	0.000	\$6.13	\$0	\$45
	7,000	9,999	\$144	\$18.34	0.000	\$6.13	\$1	\$144
	10,000	14,999	\$202	\$18.34	0.000	\$6.13	\$1	\$202
	15,000	19,999	\$21	\$18.34	0.000	\$6.13	\$0	\$21
						1	*~	ψ <u>~</u> 1

Table 10 - Initial Rate Adjustments and Resulting Revenues

Customer Class, Rate Class or Meter Size	Volume Range Bottom (in Gallons)	Volume Range Top (in Gallons)	Sales This Year at Current Rates	Basic Minimum Charge	New Usage Allowance in 1,000s	New Unit Charge per 1,000 Gallons	Sales This Year at Modeled Rates	Total "Blended" Sales This Year
	0	999	\$878	\$18.34	0.000	\$6.13	\$5	\$882
	1,000	1,999	\$191	\$18.34	0.000	\$6.13	\$2	\$194
	2,000	2,999	\$804	\$18.34	0.000	\$6.13	\$3	\$806
	3,000	3,999	\$640	\$18.34	0.000	\$6.13	\$2	\$642
	4,000	4,999	\$302	\$18.34	0.000	\$6.13	\$1	\$303
	5,000	5,999	\$224	\$18.34	0.000	\$6.13	\$1	\$225
	6,000	6,999	\$231	\$18.34	0.000	\$6.13	\$1	\$232
	7,000	9,999	\$487	\$18.34	0.000	\$6.13	\$2	\$438
	10,000	14,999	\$625	\$18.34	0.000	\$6.13	\$2	\$627
	15,000	19,999	<b>/\$580</b>	\$18.34	0.000	\$6.13		\$532
Richlands Town	20,000	24,999	\$468	\$18.34	0.000	\$6.13	}	\$469
Departments	25,000	29,999	\$449	\$18.34	0.000			\$450
Вораганона	30,000	49,999	\$1,773	\$18.34	0.000		ł	\$1,780
	50,000	74,999	\$1.892	\$18.34	0.000		1	\$1,899
	75,000	99,999	\$1.074	\$18.34			l .	1
	100,000	124,999	\$665	\$18.34			i	l.
	125,000	149,999	\$561	\$18.34				1
	150,000	199,999	## ± \$ 1,068	\$18.34			1	1
	200,000	399,999	\$3,590	\$18.34			1	
	400,000	499,999	\$17795	\$18.34			1	
	500,000	999,999	38,898	\$18.34				1
	1,000,000	1,999,999	9 4 4 5 1 4 3 4	\$18.34	0.000	\$6.13	3 \$5	\$1,440
and the second of the second o	0	999	\$2,535	\$24.46	0.000	\$8.1°	7 \$19	\$2,554
	1,000	1,999	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$24.46	0.000	) \$8.1°	7 \$16	\$2,367
	2,000			\$24.46	0.000	\$8.1	7 \$15	\$4,267
	3,000		The second second second second second	\$24.46	0.000	38.1	7 \$9	\$2,615
County	4,000		Account to the second	\$24.46	0.00	0 \$8.1	7 \$!	\$1,486
Residential	5,000			: I	0.00	0 \$8.1	7 \$:	
	6,000			3 I	6 0.00	0 \$8.1	7 \$	
	7,000			\$24.4	0.00	0 \$8.1	7 \$	
	10,000		9 \$212	\$24.4	0.00		L.	1
	15,000	19,99	9	\$24.4	6 0.00	0 \$8.1	7 \$	0 \$40

Table 10 - Initial Rate Adjustments and Resulting Revenues

Customer Class, Rate Class or Meter Size	Volume Range Bottom (in Gallons)	Volume Range Top (in Gallons)	Sales.This Year at Current Rates	Basic Minimum Charge	New Usage Allowance in 1,000s	New Unit Charge per 1,000 Gallons	Sales This Year at Modeled Rates	Total "Blended" Sales This Year
	0	999	\$491	\$24.46	0.000	\$8.17	\$4	\$495
	1,000	1,999	\$368	\$24.46	0.000	\$8.17	\$3	\$371
	2,000	2,999	\$709	\$24.46	0.000	\$8.17	\$3	\$712
	3,000	3,999	\$483	\$24.46	0.000	\$8.17	\$2	\$485
	4,000	4,999	\$468	\$24.46	0.000	\$8.17	\$2	\$470
	5,000	5,999	\$374	\$24.46	0.000	\$8.17	\$1	\$376
County	6,000	6,999	\$353	\$24.46	0.000	\$8.17	\$1	\$355
Commercial	7,000	9,999	\$818	\$24.46	0.000	\$8.17	\$3	\$821
	10,000	14,999	\$1,130	\$24.46	0.000	\$8.17	\$4	\$1,134
	15,000	19,999	\$1 <sub>7</sub> 128	\$24.46	0.000	\$8.17	\$4	\$1,133
	20,000	24,999	\$1,152	\$24.46	0.000	\$8.17	\$4	\$1,156
	25,000	29,999	\$ <b>653</b>	\$24.46	0.000	\$8.17	\$2	\$655
	30,000	49,999	\$561	\$24.46	0.000	\$8.17	\$3	\$564
	50,000	74,999	\$145	\$24.46	0.000	\$8.17	\$1	\$146
	75,000	99,999	\$46	\$24.46	0.000	\$8.17	\$0	\$46
Total Rate Re			\$800,530		e Revenue at	Rates	\$3,509	
Prore	ated capacity	y surcharges	from Table 16 (	minimum ch	arges above (	do not inclu	ide them)	\$157

Total Blended Rate Revenues for the Year \$804,196

Note: New Minimum Charge Base Rates: If meter size-based minimum charges are to be used, and the user classes modeled above include meter or connection sizes, the amounts shown in this column include meter size surcharges as calculated in Table 16. Either way, the narrative report includes the rates and surcharges to assess.

12.0 months at the old user charge rates	and	0.0	months at the new user charge rates.
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### Richlands, VA, 2020 Sewer Rates Model 1, CIP Revised in FY 2024 Table 17 - Financial Capacity Indicators and Reserves

	•											Still diving section 4 and 4
				40000	\$1.000 \$1.000	110,624	-\$385,630	-\$751,173	-\$1,086,371	-\$721,401	-\$567,080	Sum of all Beserves -\$367.345
\$1,547,282	\$1,221,461	\$963,829	\$747,275	\$580.444	\$470 668	- PO 000	-\$000,770	-\$520,167	-\$386,237	-\$254,934	-\$126,205	Debt and CIP Reserves \$0
\$670,632	\$374,400	\$157,373	-\$25,449	-\$164,840	-\$237.201	\$653 333	-6/7,000	-\$67,323		-\$107,303	-\$117,000	Repair & Replacement \$0
\$1,000	-\$10,820	-\$22,409	-\$33,771	-\$44,909	-\$55,830	-\$66,536	\$77 033	F07 333	,ر	-\$359,164	-\$323,876	Total Cash Assets Discounted for Inflation _\$367,345 (Future Unrestricted Purchasing Power)
\$875,650	\$857,881	\$828,865	\$806,495	\$790,194	\$763,698	\$743,235	\$348.177	<u>-</u> €143 683		0 0	-\$323,070	Total Undedicated Cash Assets -\$367,345
\$0.000 0,000	\$857,661	\$828,865	\$806,495	\$790,194	\$763,698	\$743,235	\$348,177	-\$143,683	-\$602.7	-\$350 164	300 B76	
#875 650	9077 004	) ) ) ) (	€	<b>&amp;</b> C	\$0	\$0	\$0	\$0	\$0	<b>\$</b> 0	<b>9</b>	- <del> </del>
\$0	<del>\$</del>	#	9	<b>4</b> 00, 10, 1	\$/60,030	\$743,235	\$348,177	-\$143,683	-\$602,722	-\$359,164	-\$323.876	١
\$875,650	\$857,881	\$828,865	\$806,495	\$790 194	6763 608	0/20/24	6/30/23	6/30/22	6/30/21	6/30/20	6/30/19	
6/30/30	6/30/29	6/30/28	6/30/27	6/30/26	Elimina ou	Ending on	Ending on	Ending on	Ending on	Ending on	Ending on	Ending on
Ending on	Ending on	Ending on	Ending on	Balance Ending on	Balance	Balance	Balance	Balance	Balance	Balance	Balance	will soon have reserves (shown below). This will give
Balance	Rajance					2 Mills acor oo	's only to year:	nes. OR applie	of the utility to pay its debt payments out of current incomes. OR applies	payments out	pay its debt i	
: This utility	ast 1.25. Note	should be at lea	rally, the CR s	ak even. Gene	ice 10 is bre		-		0.00	0.00	0.00	Estimated Coverage Ratio: Current Kates First Committee  Modeled Rates After That
1.25	1.13	1.08	1.02	0.91	4.40	1.13	0.00	0.00	0 00	3	·	than the OR would imply.
Raming custs	to pay its ope	ity more ability	<u>vill give the util</u>	below). This w	erves (shown	soon have res	This utility will	ystems. <u>Note:</u>	ses using only c as 2.0 for smail s	erating expens aps as high a	to pay its ope tems and perh	Operating ratio (OR) is a measure of the utility's ability to pay its operating expenses using only current incomes. A 1.0 Or 18 soon have reserves (shown below). This will give the utility more ability to pay its operating expenses using only current incomes. Note: This utility will soon have reserves (shown below). This will give the utility more ability to pay its operating expenses. In the current of the utility of a pay its operating expenses. In the current of the utility of a pay its operating expenses. In the current of the utility of a pay its operating expenses. In the current of the utility of a pay its operating expenses using only current incomes. In the current of the utility of a pay its operating expenses using only current incomes. In the current of the utility of a pay its operating expenses using only current incomes. In the current of the utility of a pay its operating expenses using only current incomes. In the current of the utility of a pay its operating expenses using only current incomes. In the current of the utility of a pay its operating expenses using only current incomes. It is not the current of the utility of a pay its operating expenses using only current incomes. It is not the current of the utility of a pay its operating expenses using only current incomes. It is not the current of the utility of a pay its operating expenses using only current of the utility
t least 1.15	R should be a	enerally, the O	in the "red." G	ites operating i	soibní 0.1 wolk	hreak even. Be						Estimated Operating Modeled Rates After That
<del>.</del>	ī	1.43	1.41	1.38	1.38	1.36	1.34	1.33	0.82	0.97	104	
1 46	1	is on.	e index to tocu	year's Al is the	t year, so that	ip" through tha	ed to "ramp ι	ents are mode	and rate adjustm	ner using the year (2022), a	idential custor nt in the third	This additional indicator of affordability assumes a residential customer using the VDH benclinial is volunte such modeled to "ramp up" through that year, so that year's Al is the index to focus on.  This additional indicator of affordability assumes a residential customer using the VDH benclinial is volunte such in the customer using the VDH benclinial is volunte such in the state of the volunte such in the volunte su
e volume	lls for the sam	r and sewer bil	ombined water	ighlight is for cu	night yellow h	dex shown in t	month The in					
4.29%	4.15%	4.01%	3.88%	3.76%	3.63%	3.52%	3.40%	3.33%	3.26%	3.29%	1.55%	
				*		<u>!</u>	2.007/6	2.53%	2,43%	2.43%	0.64%	Current Rates First Column,
3.46%	3.33%	3.20%	3.07%	2.96%	2.84%	2 72%	3					
	<u>.</u>	<b>6</b> 0,	\$30,140	\$30,149	\$30,149	\$30,149	\$30,149	\$30,149	\$30,149	\$30,149	\$30,149	od AMHI Within Service Area
\$30,149	\$30.149	\$30 149	30 4	\$ T.	\$/1.42	\$68.67	\$66.03	\$63.49	\$61.05	\$61.05	\$16.00	Monthly Bill for a 3.528 gal per Month Residential Customer
\$86.89	\$83.55	\$80.33	\$77.24	674 27							Ol a suivey).	
indicator is	grants if this	sider awarding	es will not con:	affordable. Most grant agencies will not consider awarding grants if this indicator is	ffordable. Mos	/ considered a	d are general!	in the U.S. an	the cost of 60,0	s to pay. Al is	y of customer	a Affordability Index (Al) goes to the willingness and ability of customers to pay. At is the cost of 60,000 gallons of residential service per year 5.0% are common in the U.S. and are generally considered
me	ousehold Inco.	nual Median H	ded by the Ani	er month) divid	non nallons n		:		;		1.1770	
4.87%	4.68%	4.50%	4.33%	4.16%	4.00%	3.85%	3.70%	3.56%	3.42%	3 42%	4 4 7 9/	
-		\$30,149	\$30,149	\$30,149	\$30,149	\$30,149	\$30,149	\$30,149	\$30,149	\$30,149	\$30,149	Indiana AMHI Within Service Area
\$30 149	8 1	3 -	\$ 100.00	\$104.50	\$100,48	\$96.61	\$92.90	\$89.32	\$85.89	\$85.89	\$29.50	Monthly Bill for a 5,000 gal per Month, Small Meter
<b>\$</b> 122.25	\$117.55	£113 NO	200			17 1120	77/11/1	12/1//	7/1/20	7/1/19	7/1/18	Canacity Indicators
7/1/29	7/1/28	7/1/27	7/1/26	7/1/25	7/1/24	7/1/23	1 2 2	Starting	Starting	Starting	Starting	
Starting		Starting	Starting	Starting	5th Year Starting	4th Year Starting	3rd Year	2nd Year	1st Year	0 Year	Test Year	THE COURT OF THE C
10th Year	9th Year	8th Year	7th Year	Str Coor	To years.		s for the test yea	sumed) account	nces in various (as	he ending balai	the system and	This pake depicts the affordability of future rates, the financial health of the system and the ending balances in various (assumed) accounts for the test year and the next

### Table 18 - Bills Before and After Rate Adjustments Richlands, VA, 2020 Sewer Rates Model 1, CIP Revised in FY 2024

This table shows how bills needed going into Fiscal Year 2024, now that system improvement costs have been better determined, compare to what bills were four-plus years ago at the end of Fiscal Year 2019, when those costs were still largely unknown.

		Customers at	Customers	0		gory armatown	•
Rate Classes With 5/8 Inch Meter	Gallons of Use	or Above This Volume But Below the Next	Using This Volume or Less	Customers Using This Volume or More	Bill as of 6/30/2019	Modeled Bill for FY 2024	Modeled Bill Increase or Decrease (-)
	0	311	311	2,111	\$16.00	\$23.25	\$7.25
	1,000	471	782	1,800	\$16.00	\$30.42	\$14.42
	2,000	442	1,224	1,329	\$16.00	\$40.27	\$24.27
	3,000	341	1,565	887	\$20.50	\$51.90	\$31.40
	3,528				\$22.88	\$61.05	\$38.17
	4,000	213	1,778	546	\$25.00	\$72.47	\$47.47
	5,000	127	1,906	332	\$29.50	\$85.89	\$56.39
In-Town	6,000	73	1,978	205	\$34.00	\$93.06	\$59.06
	7,000	83	2,061	132	\$38.50	\$102.91	\$64.41
	10,000	32	2,093	49	\$52.00	\$137.82	\$85.82
	15,000	9	2,102	18	\$74.50	\$173.67	\$99.17
	20,000	3	2,105	9	\$97.00	\$220.24	\$123.24
	25,000	1	2,106	6	\$119.50	\$290.03	\$170.53
	30,000	3	2,109	4	\$142.00	\$325.89	\$183.89
	50,000	1	2,110	1	\$232.00	\$496.10	\$264.10
	75,000	0	2,110	1	\$344.50	\$678.31	\$333.81
	0	89	89	222	\$20.50	\$36.26	\$15.76
	1,000	40	129	133	\$20.50	\$47.45	\$26.95
	2,000	22	150	93	\$20.50	\$62.81	\$42.31
	3,000	7	157	72	\$26.50	\$80.96	\$54.46
	4,000	5	162	64	\$32.50	\$100.50	\$68.00
	5,000	4	166	60	\$38.50	\$124.22	\$85.72
0.4.4-	6,000	3	169	55	\$44.50	\$145.16	\$100.66
Out-of-Town	7,000	8	177	53	\$50.50	\$156.34	\$105.84
	10,000	13	190	44	\$68.50	\$194.08	\$125.58
	15,000	8	198	31	\$98.50	\$270.90	\$172.40
	20,000	7	204	24	\$128.50	\$326.83	\$198.33
	25,000	3	207	17	\$158.50	\$399.47	\$240.97
	30,000	6	213	15	\$188.50	\$508.32	\$319.82
	50,000	5	217	9	\$308.50	\$732.04	\$423.54
	75,000	1	218	4	\$458.50	\$1,053.46	\$594.96

Table 18B - Combined Water and Sewer Bills Before and After Rate Adjustments Richlands, VA

This table combines water and sewer bills for the same volumes of use. This is a better indicator of the effect of bill adjstments on most customers. But note, most residential customers use less sewer service some months (summer) than the water they use, so their actual combined bills will likely be less than what this table shows.

Rate Classes With 5/8 Inch Meter	Gallons of Use	Average Customers at or Above This Volume But Below the Next	Average Customers Using This Volume or Less	Average Customers Using This Volume or More	Combined Bill as of 6/30/2019	Modeled Combined Bill for FY 2024	Modeled Co,bomed Bill Increase or Decrease (-)
	0	321	321	2,143	\$32.00	\$33.43	\$1.43
	1,000	476	797	, 1,822	\$32.00	\$43.76	\$11.76
	2,000	447	1,244	1,346	\$32.00	\$59.60	\$27.60
	3,000	346	1,590	899	\$41.00	\$79.13	\$38.13
	3,528	010	.,		\$45.75	\$95.62	\$49.87
	3,526 4,000	216	1,807	552	\$50.00	\$117.06	\$67.06
	5,000		1,935	336	\$59.00	\$140.26	\$81.26
	6,000		2,008	208	\$68.00	\$150.59	\$82.59
in-Town	7,000		2,092	135	\$77.00	\$166.43	\$89.43
	7,000 10,000		2,125	51	\$104.00	\$225.01	\$121.01
	15,000		2,134	18	\$149.00	\$276.63	\$127.63
	20,000		2,137	9	\$194.00	\$350.34	\$156.34
	25,000	_	2,139	6	\$239.00	\$471.89	\$232.89
	30,000		2,142	4	\$284.00	\$523.51	\$239.51
	50,000	-	2,142	1	\$464.00	\$785.20	\$321.20
	75,000	_	2,143	1	\$689.00	\$1,068.42	\$379.42
		0 91	91	226	\$41.00	\$50.40	\$9.40
	1,00	_	131	135	\$41.00	\$65.96	\$24.96
	1,00 2,00	_		95	\$41.00	\$89.64	\$48.64
	2,00 3,00			73	\$53.00	\$118.73	\$65.73
	3,00 4,00				\$65.00	\$150.54	\$85.54
	4,00 5,00				\$77.00	\$190.40	\$113.46
	6,00				\$89.00	\$224.9	7 \$135.97
Out of Town	7,00				\$101.00	\$240.5	3 \$139.53
Out-of-Town	10,00	_			\$137.00	\$295.3	4 \$158.34
	15,00				\$197.00	\$413.7	5 \$216.75
	20,00					\$491.5	5 \$234.55
	20,00 25,00		3 210			\$601.8	4 \$284.84
	25,00 30,00	_	216				
	50,00 50,00		5 22				2 \$476.72
	75,0		1 22				5 \$646.95

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### Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:	VRSA Grant Received		
Staff Contact(s):	Ronnie Campbell		
Agenda Date:	September 12, 2023	Item Number:	VI. d. 1.
Attachment(s):			
Reviewed By:	Clarence Monday and Susan Whit	t	

### **SUMMARY:**

Finance Staff applied for a VRSA Grant to purchase 6 Automated External Defibrillators (AED) on August 3, 2023. The Grant was approved on August 23, 2023.

### FINANCIAL IMPACT AND FUNDING SOURCE:

The quote and Grant are \$10,207 and \$4,000, respectively. This will be allocated to the various departments. The expenditure appropriation and revenue recognition are expected by November.

### **RECOMMENDATION:**

There is not any action needed at this time.



### Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:	Audit Update		
Staff Contact(s):	Ronnie Campbell		
Agenda Date:	September 12, 2023	Item Number:	VI. d. 2.
Attachment(s):			
Reviewed By:	Clarence Monday and Susan Whitt		

### **SUMMARY:**

The FY 2022 audit draft has been provided to Staff for review. The review should be completed and Bostic, Tucker and Company, P.C. will issue the statements in October. The FY 2023 audit draft should be received by February 2024. The FY 2024 audited statements will be completed by the 180 day deadline (December 31, 2024).

### FINANCIAL IMPACT AND FUNDING SOURCE:

There were not any adjustments other than the standard year end entries for FY 2022.

### **RECOMMENDATION:**

The results for FY 2022 will be shared with the Town Council when finalized. Key areas will be discussed then, considering the timing of results.

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### Town Council Meeting Staff Summary

Action Item

Agenda Title:	Water Plant Pump Bid Solicitation							
Staff Contact(s):	Ronnie Campbell							
Agenda Date:	September 12, 2023	Item Number:	VI. d. 3.					
Attachment(s):								
Reviewed By:	Clarence Monday and Susan Whitt	<u> </u>						

### **SUMMARY:**

The water treatment plant has two high service pumps; one in service and one that needs to be replaced and serve as a backup. The pump in service is very old which creates a risk of failure. The plant cannot operate without this pump and would be subject to fines and penalties. The lead time to repair and/or replace either of these pumps is uncertain. We have solicited invitations to bid without success. See brief discussion on page 8 of the Town Council Meeting minutes dated October 11, 2022.

### FINANCIAL IMPACT AND FUNDING SOURCE:

Replacement of this pump is included in the plant upgrades at a cost of \$106,534. At this time we do not have any other estimates to assess the current need. ARPA funds were designated for this.

### **RECOMMENDATION:**

Given the critical nature of the high service pump, Staff would like to solicit invitations for bids again and requests Town Council approval. Staff will come before Town Council for a final decision once an estimate is received:

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### Town Council Meeting Staff Summary

### **Action Item**

Agenda Title:	Monthly Financial Reports								
Staff Contact(s):	Ronnie Can	Ronnie Campbell							
Agenda Date:	September	12, 2023	Item Number:	VI. d. 4.					
Attachment(s):	1.	Income Statement	Summary						
	2.	Income Statement	Detail						
	3.	Reserve Analysis							
Reviewed By:	Clarence N	Clarence Monday and Susan Whitt							

### **SUMMARY:**

In an effort to provide the Town Council with additional tools for reviewing monthly results, the Finance Staff will begin to include enhanced reporting for these meetings. The reports include a summary and detailed income statements and actual and projected cash balances. The detailed income statements include line item expenditures and revenues compared to budget for current and year to date. The projected reserves are based on the financial policies adopted in October 2019.

### FINANCIAL IMPACT AND FUNDING SOURCE:

This data and monthly review will assist in timely monitoring of budget versus actual expenditures and revenues and required reserves. The monthly net income provides an excellent picture of future cash settlement through receipts and payments.

As capital improvements for reliability and community development and potential borrowings are considered, the Town's financial position will play a large role in sources of funding and applicable interest rates.

### **RECOMMENDATION:**

Given the importance of balancing rate stability and maintaining reliable services, Staff recommends The Town Council work closely with Finance on the review of monthly financial results and request changes as needed to improve this process.

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Town of Richlands Income Statement Summary: 2023 - 2024 For the Period Ending 7/31/2023

Fund	General (\$60,008)	11,695 Water	40,342	Water/Sewer Line Maintenance	(21,882)	Total All Funds (\$57,553)
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For the Period Ending 7/31/2023 Town of Richlands Income Statement: 2023 - 2024

•	Revenue         Activity this Period         Revenue YTD           35,000.00         \$0.00         \$4,738.31           20,000.00         \$4,738.31         \$290.17           \$1,000.00         \$2,481.18         \$2,481.18           \$2,000.00         \$109.31         \$109.31           \$2,000.00         \$131.56         \$158.00           \$6,000         \$373.87         \$8,782.40           \$29,000.00         \$8,282.40         \$8,282.40
Income Statement: 2023 - 2024 For the Period Ending 7/31/2023	Account Description           REVENUE         \$535,000.00           REAL ESTATE TAXES         \$20,000.00           R.E. TAX BUGGT         \$1,000.00           R.E. TAXES PRO RATA         \$20,000.00           DELINQUENT TAXES         \$2,000.00           PENALTIES ON TAXES         \$2,000.00           INTEREST ON TAXES         \$46,000.00           RETAX OVERPAYMENTS         \$629,000.00
Logics	General Fund Revenues Account Number Department 3700 10-3700-410000 10-3700-410100 10-3700-410200 10-3700-410300 10-3700-410400 10-3700-410500 10-3700-410500 10-3700-410500 10-3700-410500



																		-			•							-													
Revenue YTD		00.08	\$87.781.19	£373 84	\$539.64	# # # # # # # # # # # # # # # # # # #	00.00	\$44.48	\$30,000.00	\$849.03	\$48.43	\$36.18	\$140.00	\$4,571.73	\$305.68	\$0.00	\$1,354.86	\$943.65	00 0\$	\$75,000,00	\$91,686.94	\$20.00	\$5.570.00	\$2.512.14	\$184.00	\$51.00	\$35.00	\$228.00	\$160.00	\$35.00	\$150.00	\$273.00	\$0.00	\$42,650.07	\$775.83	\$1,236.21	\$18,370.53	\$138.00	\$183.78	\$120.00	\$325.00
Activity this Period		\$0.00	\$87,781.19	\$373.81	\$539.64	\$219.98	\$44.48	0000000	8840.000 60.000	0.046.00	646.43	\$36.18	\$140.00	\$4,571.73	\$305.68	\$0.00	\$1,354.86	\$943.65	\$0.00	\$75,000.00	\$91,686.94	\$20.00	\$5,570.00	\$2,512,14	\$184.00	\$51.00	\$35.00	\$228.00	\$160.00	\$35.00	\$150.00	\$273.00	\$0.00	\$42,650.07	\$775.83	\$1,236.21	\$18,370.53	\$138.00	\$183.78	\$120.00	\$325.00
Estimated Revenue	•	\$173,000.00	\$906,500.00	\$500,000.00	\$30,000.00	\$8,000.00	\$155,000.00	\$200,000.00	\$1,000.00	00 0\$	0000	4 00.0000000000000000000000000000000000	00.000,1%	00.000,05%	\$500.00	\$600.00	\$5,000.00	\$2,000.00	\$20,000.00	\$270,000.00	\$700,000.00	\$6,000.00	\$12,000.00	\$15,000,00	\$7,500.00	\$100.00	\$250.00	\$1,000.00	\$2,000.00	\$500.00	\$1,000.00	00.00	00.000.08	\$580,000.00	\$6,000.00	\$15,000.00	\$2/0,000.00	\$5,000.00	\$10,000.00	\$500.00	\$0.00
REVENUE	BANK STOCK TAXES	RESTAURANT FOOD TAX	BUSINESSI		MORII E HOME LICENSE		CONTINUE TO CHERT Y LAX	CIGAKELLE LAX	DELINQUENT PER PROPERTY TAXES	PENALTIES ON PER PROPERTY TAXES	INTEREST ON PERSONAL PROPERTY TAXES	ZONING PERMITS	COURT FINES & FOREFEITURE	E-CITATION COLLECTIONS	PARKING VIOLATIONS	INTEREST INCOME	CONTRACT WORK-STREET	SALE OF SALVAGE & STIRPLUS	FIRE/RESCLIF CONTRACTS	RESCHE CALL OF THE CALL OF THE RESCHED	RESCUE BAD DEBT COLLECTIONS	SWIMMING POOL FEES	CONCESSION COLI	BASKETBALL FEES	OUTDOOR TENNIS FEES	MEMBERSHIP FEES	WEIGHT ROOM FEES	ROOM RENTAL UPSTAIRS	SHELTER RENTAL FEES	MISC RECREATION REVENUE	REC TOURNAMENTS/EVENTS	VOLLEYBALL FEES	GARBAGE COLLECTIONS	PENALTIES	STATE-LOCAL TAX	CONSUMER/CONSUMPTION UTILITY TAX	CONVENIENCE FEE	MISCELLANEOUS REVENUE	RETURN CHECK FEES	DNTN & COMM DEVELOP REVENUE	
Department 3701	10-3701-411000	10-3701-411100	10-3701-411200	10-3701-411300	10-3701-411400	10-3701-411450	10-3701-411500	10-3704 444550	10-3704 444.050	10-5701-411850	10-3/01-411750	10-3/01-412000	10-3701-413000	10-3701-413050	10-3701-413100	10-3701-413300	10-3701-413400	10-3701-413900	10-3701-414100	10-3701-414125	10-3701-414130	10-3701-414150	10-3701-414200	10-3701-414250	10-3701-414350	10-3701-414400	10-3701-414425	10-3701-414450	10-3701-414475	10-3701-414500	10-3701-414525	10-3701-414550	10-3701-420150	10-3701-420200	10-3701-420420	10-3701-420550	10-3701-420900	10-3701-430000	10-3701-430300	10-3701-430400	run by: rcampbell

09/04/20



•	Activity this Period Revenue YTD \$45.00 \$45.00 \$0.00 \$
Income Statement: 2023 - 2024 For the Period Ending 7/31/2023	#\$0.00 \$3,000.00 \$5,000.00 \$1,500.00 \$4,000.00 \$3,966,950.00
	Account Description. COMM & CIVIC PROG REVENUE DONATIONS & MISC-FIRE GIFTS & DONATIONS-REC GIFTS & DONATIONS-POLICE DONATIONS & MISC-RESCUE MISCELLANEOUS REVENUE-POLICE REVENUE
Logics	General Fund Revenues Account Number 10-3701-430600 10-3701-430800 10-3701-431000 10-3701-431000 10-3701-431000 10-3701-431000

## General Fund Revenues

Income Statement: 2023 - 2024 For the Period Ending 7/31/2023 Town of Richlands

Revenue Paccount Description         Activity this Period         Activity this Period         Revenue YTD           RACE NAME         \$572,250.00         \$41,482.17         \$41,482.17         \$41,482.17           MOTOR VEHICLE CARRIER TAX         \$60.00         \$41,482.17         \$41,482.17         \$41,482.17           MOBILE HOWE TITLING TAX         \$60.00         \$0.00         \$0.00         \$0.00         \$0.00           STREET & HUGY MAINT.         \$1,354,716.00         \$0.00         \$0.00         \$0.00           STREET & HUGY MAINT.         \$1,354,716.00         \$0.00         \$0.00         \$0.00           COINTEC GRANTS-OTHER         \$1,529.62         \$11,529.62         \$11,529.62         \$11,529.62         \$11,529.62         \$11,529.62         \$1,509.62           POLICE GRANTS-OTHER         \$0.00         \$1,509.00         \$1,509.00         \$1,509.62         \$1,509.62         \$1,509.62           POLICE GRANTS         \$2,000         \$1,509.62         \$1,509.62         \$1,509.62         \$1,509.62         \$1,509.62           CHIDTA FED GRANTS         \$2,000         \$2,000         \$2,000         \$2,500.00         \$2,500.00         \$2,500.00         \$2,500.00         \$2,500.00         \$2,500.00         \$2,500.00         \$2,500.00         \$2,500.00         \$2,500.00<					
X PROCEEDS         \$572,250.00         \$41,482.17         Revent           EHICLE CARRIER TAX         \$45,500.00         \$41,482.17         \$41,482.17           OME TITLING TAX         \$1,000.00         \$436.50         \$41,482.17           OME TITLING TAX         \$1,000.00         \$60.00         \$60.00           VA LAW ENFORCEMINT         \$1,354,716.00         \$0.00           HWGY MAINT.         \$1,354,716.00         \$0.00           NNTROL.         \$3,000.00         \$0.00           SANTS-OTHER         \$11,529.62         \$11,529.62           SCRCEMENT & PROSEC         \$0.00         \$0.00           \$19,000.00         \$0.00         \$0.00           ATS         \$0.00         \$0.00           ATE/FED REVENUE         \$14,500.00         \$0.00           \$2,253,053.00         \$50.00         \$50.00           \$2,253,053.00         \$50.00         \$50.00           \$2,253,053.00         \$54,957.91         \$564,957.91	1	Account Description	Estimated Revenue		
X PROCEEDS         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,482.17         \$41,600.00         \$41,600		REVENUE		Activity this Period	Revenue YTD
##ICLE CARRIER TAX  \$41,482.17  \$41,482.17  \$436.50  \$436.50  \$6.00  \$41,482.17  \$436.50  \$0.00  \$1,00.00  \$1,00.00  \$1,00.00  \$1,00.00  \$1,354,76.00  \$0.00  \$1,354,76.00  \$1,354,76.00  \$1,509.62  \$1,1529.62  \$		SALES TAX PROCEEDS			
#4,500.00 \$436.50 \$4,500.00 \$0		MOTOR VEHICLE CARRIER TAY	\$572,250.00	\$41,482.17	\$41,482.17
#2,000.00 \$0.00  #1,000.00 \$0.00  #1,000.00 \$0.00  #1,500.00  #1,5		MOBILE HOME TITLENY	\$4,500.00	\$436.50	\$436.50
#150,000.00 #150,000.00 #1,354,716.00 #3,000.00 #3,000.00 #3,000.00 #3,000.00 #3,000.00 #3,000.00 #3,000.00 #3,000.00 #3,000.00 #3,000		COMM OF VA I AW ENFORCEMNT	\$2,000.00	\$0.00	80.00
\$1,354,716.00 \$3,000.00 \$3,000.00 \$3,000.00 \$3,000.00 \$4,500.00 \$11,529.62 \$76,087.00 \$19,000.00 \$1,509.62 \$0.00 \$1,509.62 \$1,		STREET & HWGY MAINT	\$150,000.00	\$0.00	00.0\$
\$3,000.00 \$3,000.00 \$34,500.00 \$11,529.62 \$76,087.00 \$76,087.00 \$76,087.00 \$76,087.00 \$70,000 \$70,000 \$70,000 \$70,000 \$71,509.62 \$70,000 \$71,509.62 \$71,500.00 \$71,50		LITTER CONTROL	\$1,354,716.00	\$0.00	00.0\$
#34,500.00		POLICE GRANTS OTHER	\$3,000.00	\$0.00	00.08
\$76,087.00 \$0.00 \$		DRIG ENFORCEMENT & DDOORS	\$34,500.00	\$11,529.62	\$11,529.62
\$19,000.00 \$0.00 \$1.50 \$0.00 \$1.50 \$		HIDTA FED GRANT	\$76,087.00	\$0.00	00.0\$
\$0.00 \$1,509.62 \$1,500.00 \$1,509.62 \$1,500.00 \$0		RESTITITION, NATE BLIX MONEY	\$19,000.00	\$0.00	00.08
\$2,500.00 \$0			\$0.00	\$1,509.62	\$1.509.62
\$14,500.00 \$0.00 \$2,253,053.00 \$54,957.91 \$54,9		OTHER STATE/EED DEV/ENITE	\$22,500.00	\$0.00	00.08
\$2,253,053.00		REVENIE	\$14,500.00	\$0.00	00 08
			\$2,253,053.00	\$54,957.91	\$54,957.91



	### Activity this Period   Revenue YTD   \$27,364.00   \$27,364.00   \$6,714.60   \$6,714.60   \$34,078.60
Income Statement: 2023 - 2024 For the Period Ending 7/31/2023	### Estimated Revenue
Income For the	Account Description REVENUE TRANSFER IN FROM UT-ADM COST TRANSFER IN FROM UT-IT COST REVENUE
<b>Logics</b>	General Fund Revenues Account Number Department 3703 10-3703-470000 10-3703-471000 Total Dept.3703



General Fund

Revenues

FUND BALANCE ALLOCATION 3704

Account Number
Department 3704
10-3704 480000
Total Dept.3704
Total Fund

General Fund

Account Description

For the Period Ending 7/31/2023

Income Statement: 2023 - 2024 Town of Richlands

Revenue YTD	Q Q	00.00	\$464,727.07
Activity this Period	\$0.00	\$0.00	\$464,727.07
Estimated Kevenue	\$1,160,000.00	\$1,160,000.00	\$8,554,503.00

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\$875.00 \$5,824.67 \$1,000.00 \$143.42 \$0.00 \$102.53 \$0.00 \$26,655.69 \$34,601.31	
\$675.00 \$5,824.67 \$1,000.00 \$143.42 \$0.00 \$102.53 \$0.00 \$26,655.69 \$34,601.31	
\$10,500.00 \$65,000.00 \$9,000.00 \$1,720.00 \$2,000.00 \$2,000.00 \$5,000.00 \$5,000.00	
Account Description  COUNCIL SALARIES AND WAGES TOWN ATTORNEY CLERK SALARY INS SOCIAL SECURITY INS WORKMENS COMPENSATION MISCELLANEOUS SPECIAL STUDIES TOWN EVENTS COUNCIL	
seneral Fund expenditures Account Number Department 4010 10-4010-500000 10-4010-500150 10-4010-501250 10-4010-519000 10-4010-525000 10-4010-525150	



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Account Number	Account Description	Approp Amount	of the stimpe of	
Department 4040	FINANCE OFFICE		Activity tills Period	Expenditure YTD
10-4040-500000	SALARIES AND WAGES	4346 500 00	,	
10-4040-500050	TOWN MANAGER SALARY	40440,000.00	\$26,143.24	\$26,143.24
10-4040-501000	INS SOCIAL SECURITY	00.000.00	\$1,368.00	\$1,368.00
10-4040-501100	INS HEALTH	\$35,160.00	\$1,886.45	\$1.886.45
10-4040-501150	HEI - SNI	\$146,136.00	\$6,941.00	S. 5000 (1)
10-4040-501200	INSBETTERMENT OF AN	\$2,700.00	\$138.25	\$138.26 \$138.26
10-4040-501225	ARS-VI TO THE PROPERTY OF THE	\$143,080.00	\$4,993.88	62.00.14 88 600 AA
10-4040-501250	NOTEVS MEDIA COMPENSATION (NS WORKMEN)	\$3,400.00	\$99.29	00.00%
10-4040-501300		\$600.00	\$0.00	0.000 0.000 0.000
10-4040-501350		\$8,835.00	80.08	00.00
10-4040-510000	CASH OVER & SHORT	\$300.00	00.08	00.0%
10-4040-510100	ALIDITING & LEGA!	\$50.00	(\$50.00)	00.09
10-4040-510125	CIGARETTE STAMPS	\$10,834.00	\$0.00	(DO:OC&)
10-4040-510150	PRINTING & BNICHT A	\$5,600.00	80.00	00:00
10-4040-510200	DAM DE XAT	\$3,000.00	00.08	00.00
10-4040-510250	DUES & MERRERSHID	\$3,000.00	\$0.00	00.00
10-4040-510300	ADVERTISING	\$9,000.00	\$4,184.00	00:00 00:00 00:00
10-4040-510350		\$2,500.00	\$0.00	00.04
10-4040-510400	POSTAGE	\$5,000.00	80.00	00.00
10-4040-510425	APA DECOMPOSITO CINICATO DE CAROLICA CINICATO DE CA	\$6,500.00	\$114.84	00.00
10-4040-510450	TELEPHONING CHGS/ACH FEES/BANK ANALYSIS	\$16,000.00	\$1 540 65	\$114.84
10-4040-510500	I ELEPTONEJIN I ERNE I / COMM	\$6,000.00	000000000000000000000000000000000000000	\$1,549.65
10-4040-510550	UNIFORMS	\$1,000,00	80.25¢	\$32.09
10-10-10-10-10-10-10-10-10-10-10-10-10-1	L'ANINING EXPENSE	\$1,000,00	00.00	\$0.00
10-4040-510600	EQUIPMENT MAINTENANCE	\$6.000 A	\$60.13	\$60.13
10-4040-510700	VEHICLE MAINT-INSIDE	60,000,00	\$0.00	\$0.00
10-4040-510750	VEHICLE MAINT-OUTISDE	00.000.10	\$0.00	\$0.00
10-4040-510800	MOTOR FUEL & LUBRICATION	00.0004	\$0.00	00.08
10-4040-510900	EQUIPMENT	\$1,000.00	\$0.00	00.08
10-4040-511000	BUILDING REPAIRS/ADDITION	\$2,500.00	\$0.00	00.08
10-4040-511050	GROUNDS & FACILITIES	\$6,000.00	\$0.00	00 08
10-4040-511100	SUPPLIES & MATERIALS	\$2,000.00	\$934.80	\$934 80
10-4040-511150	CLEANING SUPPLIES	\$4,000.00	\$92.75	\$4 200
10-4040-511200	ELECTRICITY	\$6,000.00	\$435.68	
10-4040-511250	WATER	\$15,500.00	\$1,048.73	\$1,000.00
10-4040-511300	SEWER	\$900.00	\$30.64	5/:000 5/:000
0-4040-511350	GARBAGE	\$700.00	\$34.29	40.000
0-4040-519000	MISCELL ANFOLIS	\$550.00	\$31.91	904.40 <del>0</del>
0-4040-525100	BIIS TRANSIT	\$6,000.00	\$169.00	- ( ( ( ) ) ) · (
otal Dept.4040	FOR TOTAL DEPOSIT	\$7,200.00	00.009\$	00.8814
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		\$936,045.00	\$50,838.62	\$500.000 \$50.000
un by: rcampbeil		Dans 8 of 30		79.950'nce
		Page on 39		

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\$0.00 \$627.00 \$95.75 \$52,627.00 \$53,349.75
Activity this Period \$0.00 \$627.00 \$95.75 \$52,627.00
\$3,000.00 \$3,000.00 \$1,000.00 \$6,000 \$4,000.00
Account Description NON-DEPARTMENTAL EMPLOYEE APPRECIATION INS HEALTH INSLIFE INS WORKMENS COMPENSATION NON-DEPARTMENTAL
Account Description NON-DEPARTMENT EMPLOYEE APPREINS HEALTH INSLIFE INS WORKMENS CO
General Fund Expenditures Account Number Department 4050 10-4050-500250 10-4050-501150 10-4050-501150 Total Dept.4050



		Expenditure YTD	\$1,865.30 \$142.70 \$0.00 \$12,177.39 \$0.00 \$0.00 \$1,850.00 \$2,429.70 \$18,465.09
		Activity this Period	\$1,865.30 \$142.70 \$0.00 \$12,177.39 \$0.00 \$1,850.00 \$2,429.70 \$18,465.09
r the Period Ending 7/31/2023		Approp Amount	\$15,000.00 \$1,150.00 \$25.00 \$70,000.00 \$80,827.00 \$500.00 \$118,000.00 \$1185,502.00
	Account Description	IT DEPARTMENT	SALARIES AND WAGES INS SOCIAL SECURITY INS WORKMENS COMPENSATION IT SERVICE/MAINTENANCE RETIREMENT OF DEBT MISCELLANEOUS CONTRACT LABOR INTEREST EXPENSE IT DEPARTMENT
General Fund	Expenditures Account Number	Department 4060	10-4060-500000 10-4060-501000 10-4060-510625 10-4060-510625 10-4060-519000 10-4060-550300 10-4060-580800

# 90

Expenditure YTD	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.30 \$523.85	
Activity this Period	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.30 \$523.55 \$0.30	
Approp Amount	\$38,000.00 \$27,750.00 \$20,000.00 \$200.00 \$600.00 \$35.00 \$200.00 \$500.00 \$60.00 \$500.00 \$60.00 \$70,785.00	
	COMMUNITY DEVELOPMENT SALARIES AND WAGES INS SOCIAL SECURITY INS HEALTH INS LIFE INSRETIREMENT PLAN VRS-VLDP INS WORKMENS COMPENSATION FUEL SUPPLIES & MATERIALS MISCELLANEOUS DOWNTOWN ACTIVITY COMMUNITY DEVELOPMENT	
seneral Fund Expenditures	Department 4070  Department 4070  CONDITION  10.4070-500000  INS  10.4070-501150  INS  10.4070-501250  INS  10.4070-510800  10.4070-511100  INS  10.4070-525150  INS  10.4070-525150  INS  10.4070-525150  INS  INS  INS  INS  INS  INS  INS  IN	



		Expenditure YTD		\$3,382.12	00.08	\$3,382.12
		Activity this Period		\$3,382.12	\$0.00	\$3,382.12
For the Period Ending 7/31/2023		Approp Amount	6	DO'DO	\$56,054,00	\$56,054.00
		Account Description POLICE GRANTS	DMV MINI GRANTS	OTHER GRANTS	POLICE GRANTS	
General Fund	Expenditures	Account Number Department 4110	10-4110-524200	10-4110-524250	Total Dept.4110	

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Expenditure YTD	\$622.00 \$0.00 \$0.00 \$901.64 \$0.00 \$274.22 \$1,382.31 \$3,180.17
Activity this Period	\$622.00 \$0.00 \$0.00 \$901.64 \$0.00 \$0.00 \$1,382.31 \$3,180.17
Approp Amount	\$13,839.00 \$425.00 \$2,500.00 \$7,100.00 \$9,000.00 \$6,000.00 \$36,766.00 \$19,000.00 \$94,630.00
Account Description	TZ CO NARCOTICS TASK FORCE INSFRINGE BENEFITS PROFESSIONAL SERVICES OFFICE SUPPLIES TELEPHONE/INTERNET/COMM VEHICLE MAINT-OUTISDE EQUIPMENT MISCELLANEOUS HIDTA GRANT PURCHASES TZ CO NARCOTICS TASK FORCE
Seneral Fund Expenditures	Account Number Department 4130 10-4130-501050 10-4130-510125 10-4130-510350 10-4130-510900 10-4130-510900 10-4130-530075 Total Dept.4130



Expenditures

For the Period Ending 7/31/2023 Income Statement: 2023 - 2024 Town of Richlands

Account Number	Account Description	V		
Department 4140	POLICE DEPARTMENT	Approp Amount	Activity this Period	Expenditure YTD
10-4140-500000	SALARIES AND WAGES			
10-4140-500150	OVERTIME	00'000'898\$	\$72,920.19	\$72,920.19
10-4140-501000	INS SOCIAL SECTIONS	\$45,990.00	\$6,551.42	\$6,551.42
10-4140-501100	INS HEALTH	\$76,900.00	\$6,236.33	\$6,236.33
10-4140-501150	## H S N	\$275,000.00	\$15,674.00	\$15,674.00
10-4140-501200	INS. PRETIBEMENT DIAN	\$5,500.00	\$320.62	\$320.62
10-4140-501225	VRS-VI DP	\$295,000.00	\$16,206.69	\$16,206.69
10-4140-501250	INS WORKMENS COMPENSATION	\$1,000.00	\$57.27	\$57.27
10-4140-501300	INS GEN HABITAYBLOG	\$38,000.00	\$0.00	00.08
10-4140-501350	OZICI CINI CINI CINI CINI CINI CINI CINI	\$3,500.00	\$0.00	00.08
10-4140-510150		\$9,200.00	\$0.00	00.08
10-4140-510250		\$3,000.00	\$0.00	\$0.00
10-4140-510350		\$11,200.00	\$0.00	00.08
10-4140-510400	POSTAGE	\$4,500.00	\$0.00	00:0\$
10-4140-510450		\$700.00	\$72.40	\$72.40
10-4140-510500	UNIFORMS	\$16,000.00	\$751.68	\$751,68
10-4140-510550	TRAINING EXPENSE	\$15,000.00	\$736.83	\$736.83
10-4140-510600	FOIL MAINTENANCE	\$17,000.00	\$990.00	00.0668
10-4140-510650		\$32,000.00	\$6,690.13	\$6 690 13
10-4140-510700	VELICI E MAINT ENAINCE	\$4,000.00	\$0.00	
10-4140-510750		\$6,000.00	\$347,11	8947 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
00.010.041.401	VEHICLE MAINT-OUTISDE	\$18,500.00	\$2,064	1/400
10-4140-510800	MOTOR FUEL & LUBRICATION	\$60,000	64,001.00	\$2,061.06
10-4140-510850	OFFICE FURN & FIXTURES	\$1,000,00	45°CCD,449	\$4,955.94
10-4140-510900	EQUIPMENT	00.000.00	\$0.00	\$0.00
10-4140-511000	BUILDING REPAIRS/ADDITION	\$78,000.00	\$0.00	\$0.00
10-4140-511100	SUPPLIES & MATERIALS	\$5,000.00	\$60.00	\$60.00
10-4140-511150	CLEANING SUPPLIES	\$12,000.00	\$50.50	\$50.50
10-4140-511200	ELECTRICITY	\$2,000.00	\$94.90	\$94.90
10-4140-511250	WATER	\$33,000.00	\$2,987.38	\$2,987.38
10-4140-511300	SEWER	\$500.00	\$52.77	\$52.77
10-4140-511350	GARBAGE	\$500.00	\$55.82	\$55.82
10-4140-519000	MISCELLANEOLIS	\$975.00	\$93.44	\$93.44
10-4140-531000	INSTITUTE OF THE OPENIED OPENIED OPENIED OPENIED OPENIED OPENIED OPENIED OPENIED	\$5,000.00	\$656.02	\$656 D2
10-4140-531025	TINE OF OTAN PARAMENTS	\$8,000.00	\$0.00	00 08
10-4140-531050		\$14,800.00	\$0.00	0000
10-4140-531100		\$5,000.00	00.08	20.0000000000000000000000000000000000
10,110,000,000	EALTHON & IRAVEL	\$1,000.00	000	00,00
10-4140-531200	LASK FORCE DONATION	\$7,000.00	00:00	80.00
10-4140-531300	REGIONAL JAIL	00 008	00.00	\$0.00
10-4140-531350	SPECIAL PROJECTS	\$15,000 OO	00.04	\$0.00
run by: rcampbell		);;;; <del>;</del>	\$32.88	\$32.88
		Dags 44 at 00		

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For the Period Ending 7/31/2023 Town of Richlands Income Statement: 2023 - 2024

Activity this Period \$138,655.38

Approp Amount \$2,086,065.00

POLICE DEPARTMENT Account Description

Expenditures Account Number Fotal Dept.4140

Expenditure YTD \$138,655.38

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#### Logics General Fund

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Expenditures				
Account Number	Account Description			
Department 4150	FIRE DEPARTMENT	Approp Amount	Activity this Period	Expenditure YTD
10-4150-500000	SALARIES AND WAGES			
10-4150-501000	INS SOCIAL SECURITY	00.000.00	\$4,074.55	\$4,074.55
10-4150-501250	INS WORKMENS COMPENSATION	\$5,125.00	\$309.32	\$309.32
10-4150-501300	INS GEN LIABILITY/BITG	\$3,700.00	\$0.00	00.0\$
10-4150-501350	INS ALITO	\$2,100.00	\$0.00	00 08
10-4150-510450	TE FDHONE/INTERNET/COMM	\$5,500.00	\$0.00	00 08
10-4150-510500		\$5,000.00	\$237.28	20:04 80 750#
10-4150-510550	TRAINING EXPENSE	\$1,000.00	\$0.00	
10-4150-510600	EQUIPMENT MAINTENANCE	\$1,500.00	\$0.00	0000
10-4150-510650	TWO-WAY RADIO MAINTENANCE	\$1,000.00	\$0.00	00.0\$
10-4150-510700	VEHICLE MAINT-INSIDE	\$1,500.00	\$0.00	00'0\$
10-4150-510750	VEHICLE MAINT-OUTISDE	\$2,000.00	\$0.00	00.08
10-4150-510800	MOTOR FUEL & LIBRICATION	\$6,000.00	\$0.00	00 0\$
10-4150-510825	RETIREMENT OF DEBT	\$5,500.00	\$134.03	\$134.03
10-4150-510900	EQUIPMENT	\$65,000.00	\$0.00	00 08
10-4150-510925	RADIO FOLIPMENT	\$8,000.00	\$1,950.00	\$1.950.00
10-4150-511000	BUILDING REPAIRS/ADDITION	\$1,500.00	\$0.00	00 08
10-4150-511100	SUPPLIES & MATERIALS	\$800.00	\$0.00	00 08
10-4150-511200	ELECTRICITY	\$5,000.00	\$402.99	\$402.99
10-4150-511250	WATER	\$12,000.00	\$443.13	\$443.13
10-4150-511300	SEWER	\$1,500.00	\$112.93	\$112.93
10-4150-511350	GARBAGE	\$1,300.00	\$91.40	\$91.40
10-4150-519000	MISCELLANEOUS	\$800.00	\$48.01	\$48.01
10-4150-531025	LINE OF DUTY PAYMENTS	\$1,000.00	\$331.28	\$331.28
10-4150-531350	SPECIAL PROJECTS	\$11,000.00	\$0.00	00.08
10-4150-532000	INSURANCE-FIRE CALLS	\$1,500.00	\$0.00	00.08
10-4150-532025	FIRE PREVISABETY BRG	\$2,311.00	\$2,048.00	CC 870 C8
10-4150-532050	REGII ATORY REQUIREMENTS	\$3,000.00	\$368.28	00:040;74 00:040;74
10-4150-580800	INTEREST EXPENSE	\$10,000.00	\$0.00	07:000 <del>4</del>
Total Dept.4150	FIRE DEPARTMENT	\$15,508.00	\$0.00	00 04
		\$247,144.00	\$10,551.20	\$10,551.20

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seneral Fund			Activity this Period	Expenditure YTD
Expenditures	Account Description	Approp Amount		•
Account Number	ACCOUNT OF DEPARTMENT		\$39.086.07	\$39,086.07
Jepartment 4160		\$447,000.00	\$2.767.13	\$2,767.13
10-4160-500000	SALAKIES AND WAGES	\$34,000.00	\$7.070 DO	\$7,972.00
10-4160-501000	INS SOCIAL SECURITY	\$98,000.00	00:78,76	\$115.20
10-4160-501100	INS HEALTH	\$1,500.00	113.ZU	\$4,874.54
10-4160-501150	INSLIFE	\$65,000.00	\$4,8/4.54	\$45.53
10.4160-501200	INSRETIREMENT PLAN	\$1,246.00	\$45.53	\$0.00
10-4160-501225	VRS-VLDP	\$21,000.00	\$0.00	00:05
40 4460 604350	INS WORKMENS COMPENSATION	\$1,100.00	\$0.00	00 0\$
10-4100-301233	INS GEN LIABILITY/BLDG	\$3.200.00	\$0.00	\$316.15
10-+100-501505 40 4460 601350	INS AUTO	\$5 200.00	\$316.15	00.04
10-1100-001-000	DUES/MERBERSHIP/SUBSCRIPTIONS	\$1,000.00	\$0.00	\$272 18
10-1 (00 0 - 01 00 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OFFICE SUPPLIES	\$3,000.00	\$272.18	00 04
10-14-100-10-10-10-10-10-10-10-10-10-10-10-10	TELEPHONE/INTERNET/COMM	\$4 000.00	\$0.00	00.00
10-14-100-0-10-100-100-100-100-100-100-1	UNIFORMS	\$1,500,00	\$410.99	00.04
10-14-100-10-100-100-100-100-100-100-100	TRAINING EXPENSE	\$6 500 00	\$0.00	00.00
10-4160-510550	EQLIPMENT MAINTENANCE	00.000	\$0.00	00.04
10-4160-510600	TAYO,WAY RADIO MAINTENANCE	00.000,13	\$2,774.59	\$2,774.39
10-4160-510650		\$3,000.00 	\$0.00	00.0\$
10-4160-510700	VETICLE WAIN INVESTOR	\$12,000.00	\$1 828.21	\$1,828.21
10-4160-510750	VEHICLE MAIN 1-00 1130E	\$20,000.00		\$0.00
10-4160-510800	MOTOR FUEL & LUBRICATION	\$8,000.00	o co cu	\$50.00
10-4160-510900	EQUIPMENT	\$2,000.00	00.00	\$31.20
10-4160-511000	BUILDING REPAIRS/ADDITION	\$6,000.00	431.20	\$0.00
10.4160-511100	SUPPLIES & MATERIALS	\$1.000.00	\$0.00	\$843.39
10-4160-511150	CLEANING SUPPLIES	\$17,000.00	\$843.39	\$247.78
10-4160-511175	MEDICAL SUPPLIES	00.000,6\$	\$241.18	\$22.60
10-4160-511200	ELECTRICITY	\$450.00	\$22.60	\$29.39
10-4160-511250	WATER	\$450.00	\$26.38	\$46.58
10-4160-511300	SEWER	\$550.00	840.38	\$86.00
10-1100 5:1350 10 4460-511350	GARBAGE	\$2,000.00	\$86.00	00 0\$
000000000000000000000000000000000000000	MISCELLANEOUS	£43 500 00	\$0.00	40.40
10-4160-519000	LINE OF DUTY PAYMENTS	00.000 08	\$21.18	\$21.10 \$5 433 53
10-4160-531023	SPECIAL PROJECTS	00:000	\$5,132.52	\$5,132.32
10-4160-531350	OF LOS SERVICES (COLONS	\$42,000.00	\$4.00	00.4%
10-4160-532100	BAD DEBT COLLECTION FEE	\$1,250.00 *7 = 00 00	\$0.00	\$0.00
10-4160-532123	HEATING OIL/FUEL	\$2,000.00	\$66,977.23	\$66,977.23
10-4160-561000	RESCUE DEPARTMENT	\$836,946.00		
Total Dept.4160				

#### Logics General Fund

Expenditures

באלים ותוותו פא				
Account Number	Account Description	•		
Department 4210	STREET DEPARTMENT	Approp Amount	Activity this Period	Expenditure YTD
10-4210-500000	SALARIES AND WAGES	•		
10-4210-501000	INS SOCIAL SECURITY	\$440,500.00	\$30,017.72	\$30.017 72
10-4210-501100	INS HEALTH	\$33,500.00	\$2,174.09	\$2 174 00
10-4210-501150		\$197,500.00	\$14,969.00	814 969 OO
10-4210-501200	INS, -RETIREMENT DI AN	\$2,200.00	\$198.90	50000000000000000000000000000000000000
10-4210-501225	VRS-VLDP	\$125,000.00	\$7,026.87	57 026 X
10-4210-501250	NOTE A SUBMISSION SIND A SUBMI	\$2,000.00	\$114.74	10:010; (*)
10-4210-501300	INS GEN LIABILITY IN THE STATE OF THE STATE	\$24,000.00	\$0.00	CC C#
10-4210-501350	OLINS AUTO	\$3,800.00	\$0.00	00:04
10-4210-510250	DUES/MERBERSHIP/SOFTWARE LICENSE EEEE	\$5,800.00	\$0.00	00:00 CC C#
10-4210-510450	TELEPHONE/INTERNET/COMM	\$500.00	\$0.00	00.08
10-4210-510500	UNIFORMS	\$1,500.00	\$58.43	\$558 43
10-4210-510700	VEHICLE MAINT-INSIDE	\$5,000.00	\$275.70	\$27.50 50.75 70
10-4210-510750	VEHICLE MAINT-0111SDE	\$20,000.00	\$1,396.59	\$1.396.59
10-4210-510800	MOTOR FIJE: & LIBRICATION	\$12,000.00	\$0.00	0000
10-4210-510900		\$30,000.00	\$3,781.94	63 787 73 787
10-4210-511000	BUILDING REPAIRS/ADDITION	\$2,000.00	\$0.00	0008
10-4210-511100	SUPPLIES & MATERIALS	\$1,000.00	\$0.00	000 C
10-4210-511200	ELECTRICITY	\$20,000.00	\$4,080.03	00.00 00.00 00.00
10-4210-511250	WATER	\$15,000.00	\$654.00	35554 OO
10-4210-511300	SEWER	\$500.00	\$26.58	93 ACA
10-4210-511350	GARBAGE	\$750.00	\$34.81	# 420.00 # 420.00
10-4210-511400	ENGINEERING	\$300.00	\$21.37	\$21.37
10-4210-511450	LEASE PROP & RIGHT OF WAY	\$10,000.00	\$0.00	00.08
10-4210-511500	TRAFFIC SAFETY	\$1,000.00	\$0.00	00 08
10-4210-519000	MISCELLANEOUS	\$75,000.00	\$1,460.00	\$1,460,00
10-4210-540000	STORM DRAINAGE	\$2,000.00	\$241.95	\$241.95
10-4210-540050	ST. BRIDGES, SIDEWAI K MAINT	\$6,000.00	\$0.00	00 06
10-4210-540100	SNOW & ICE REMOVAL	\$125,000.00	\$10,386.38	\$10.50 \$10.386 38
10-4210-570250	HAND TOOLS & EQUIPMENT	\$25,000.00	\$405.00	\$405.00 \$405.00
Total Dept.4210	STREET DEPARTMENT	\$3,500.00	\$1,271.72	\$1,271.72
		\$1,190,350.00	\$78,595.82	\$78,595.82

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Expenditure YTD	10 701 170	\$1,724.97 \$1.310.43	\$4.080.00	\$75.71	\$3,745.35	\$83.47	00.00	00 0\$	\$92.72	\$4 917.51	\$4 575 70	8642 30	\$640.38	\$402.93	13.75.8	638 328 d8	0.00000
Activity this Period		\$17,724.97	\$1,310.43	\$4,080.00	\$75.71	\$3,745.35	\$83.47	\$0.00	80.00	\$92.72	\$4,917.51	\$4,575.70	\$642.30	\$640.38	\$402.93	\$37.51	\$38,328.98
**************************************	Approp Amount	\$245,500.00	\$19,000.00	\$96,000.00	\$1,300.00	\$53,000.00	\$1,200.00	\$15,539.00	\$2,600.00	\$2,000.00	\$18,000.00	\$12,000.00	\$25,000.00	\$6,500.00	\$1,500.00	\$22,000,00	\$521,139.00
									z								
	Account Description	SANITATION DEPARTMENT	SALARIES AND WAGES	INS SOCIAL SECURITY	INS HEALTH	INSLIFE	INSRETIREMENT PLAN	VRS-VLDP	INS WORKMENS COMPENSATION	INS AUTO	UNIFORMS	VEHICLE MAINT-INSIDE	VEHICLE MAINT-OUTISDE	MOTOR FUEL & LUBRICATION	SUPPLIES & MATERIALS	MISCELLANEOUS	GARBAGE CONTAINERS SANITATION DEPARTMENT
Seneral Fund	Expenditures	Account Nulliber	10-4240-500000	10-4240-501000	10-4240-501100	10-4240-501150	10-4240-501200	10-4240-501225	10-4240-501250	10-4240-501350	10-4240-510500	10-4240-510700	10.4240-510750	10.4240-510800	10.4240-511100	10 4240-519000	10-4240-541000 Total Dept.4240



ספוופו או רעוום				
Expenditures				
Account Number	Account Description			
Department 4290	RECREATION DEPARTMENT	Approp Amount	Activity this Period	Expenditure YTD
10-4290-500000	SALARIES AND WAGES			
10-4290-501000	INS SOCIAL SECURITY	\$123,500.00	\$13,154.96	\$13.154.96
10-4290-501100	INS HEALTH	00.005	\$993.80	\$993.80
10-4290-501150	INSLIFE	\$20,328.00	\$1,694.00	\$1.694.00
10-4290-501200	INSRETIREMENT PLAN	\$250.00	\$20.68	\$20.68
10-4290-501250	INS WORKMENS COMPENSATION	\$9,423.00	\$887.21	\$887.27
10-4290-501300	INS GEN LIABILITY/BLDG	\$3,000.00	\$0.00	00.08
10-4290-501350	INS AUTO	\$3,600.00	\$0.00	00.08
10-4290-510000	CASH OVER & SHORT	\$350.00	\$0.00	00.08
10-4290-510350	OFFICE SUPPLIES	80.00	\$10.00	\$10.00
10-4290-510450	TELEPHONE/INTERNET/COMM	\$150,00	\$0.00	00 08
10-4290-510900	EQUIPMENT	\$2,290.00	\$167.95	\$167.95
10-4290-511000	BUILDING REPAIRS/ADDITION	\$1,000.00	\$0.00	
10-4290-511100	SUPPLIES & MATERIAIS	\$2,500.00	\$60.05	50:00 FO COR
10-4290-511200	ELECTRICITY	\$10,000.00	\$52.37	850 A7
10-4290-511250	WATER	\$37,000.00	\$2,351.00	\$2.354.00
10-4290-511300	SEWER	\$3,600.00	\$720.58	\$720.58
10-4290-511350	GARBAGE	\$2,500.00	\$886.67	\$386 67
10-4290-519000	MISCELLANEOUS	\$2,100.00	\$204.98	\$204 d8
10-4290-550025	VOLLEYBALL EXPENSES	\$1,000.00	\$86.00	00 988
10-4290-550050	SWIMMING POOL SUPPLIES	\$750.00	\$0.00	00 08
10-4290-550100	WM'S PARK MAINTENANCE	\$3,200.00	\$2,409.90	\$2.409.90
10-4290-550150	JOHN BRITTS MEMORIAL PK	\$1,000.00	\$0.00	00 08
10-4290-550200	CONCESSION STAND EXP	\$13,500.00	\$0.00	0000
10-4290-550250	SALES TAX-CONCESSION STAN	\$10,000.00	\$645.04	\$\$\$40 \$0.00 \$0.00
Total Dept.4290	RECREATION DEPARTMENT	\$0.00	(\$1.52)	(\$1.52)
		\$250,541.00	\$24,343.67	\$24,343.67

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\$0.00 \$972.03 \$815.73 \$74.87 \$12.80 \$0.00 \$1,066.70 \$2,942.13
\$0.00 \$972.03 \$972.03 \$815.73 \$74.87 \$12.80 \$0.00 \$1,066.70 \$0.00
\$725.00 \$500.00 \$2,500.00 \$750.00 \$0.00 \$5,000.00 \$11,575.00
Account Description  COMMUNITY & CIVIC FACILITIES LIBRARY COAL MINERS MEM Chamber/CART Bidg. FARMERS MARKET GREENWAY VET/CENT/HIST SECTION HOUSE TEEN CENTER COMMUNITY & CIVIC FACILITIES
Seneral Fund  Expenditures  Account Number  Department 4300  10-4300-525155  10-4300-525170  10-4300-525180  10-4300-525325  10-4300-525325  Total Dept.4300



General Fund

Expenditures

Department 4470 10-4470-525250 Total Dept.4470 Account Number

Account Description DONATIONS
DONATIONS
DONATIONS

For the Period Ending 7/31/2023 Income Statement: 2023 - 2024 Town of Richlands

Expenditure YTD	\$0.00
Activity this Period	\$0.00
Approp Amount	\$10,200.00 \$10,200.00



Expenditure YTD	\$0.00	00.0\$	\$524,735.32	\$5,975,589.41	\$464,727.07	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	\$524,735.32	(\$60,008.25)	\$5,915,581.16
Activity this Period	\$0.00	\$0.00	\$524,735.32		EASA 727 07	10:14:15	\$524,735.32	(\$60,008.25)	
Approp Amount		64 000 000 00	\$7,778,721.00	Fund Balance		Total Revenues	Less Total Expenditures	Net Income	opinological property of the p
A A	CAPITAL-STREET	INFRASTRUCTURE, DEPR.	CAPITAL-STREET	General Fund					

New Fund Balance



į	\$96.89 \$64,350.93 \$1,148.72 \$330.00 \$1,100.00 \$67,026.54
Δοfivity this Dozion	\$96.89 \$64,350.93 \$1,148.72 \$330.00 \$1,100.00 \$67,026.54
Estimated Revenue	\$1,000.00 \$950,000.00 \$13,500.00 \$4,000.00 \$0.00
Account Description	REVENUE INTEREST INCOME WATER COLLECTIONS PENALTIES SERVICE CHARGES WATER TAPS REVENUE
Account Number	Department 3.01 20-3701-413300 20-3701-420050 20-3701-420250 20-3701-420300 Total Dept.3701

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Revenue YTD	\$117.22 \$7,118.00 \$43,755.50 \$83.00 \$216.50 \$51,290.22 \$118,316.76
Activity this Period	\$117.22 \$7,118.00 \$43,755.50 \$83.00 \$216.50 \$51,290.22 \$118,316.76
Estimated Revenue	\$1,200.00 \$72,491.00 \$525,061.00 \$1,000.00 \$63,258.00 \$63,010.00 \$1,631,510.00
Account Description	REVENUE INTEREST INCOME-WAT DEBT CEDAR BLUFF WATER COLL TAZ. PSA WATER COLL CEDAR BLUFF-Wat Debt TZ CO PSA-KENTS RIDGE REVENUE Water Fund
Vater Fund Revenues Account Number	Department 3702 0-3702-413310 20-3702-440000 20-3702-440100 20-3702-440200 20-3702-440300 Total Dept.3702



For the Period Ending 7/31/2023 Income Statement: 2023 - 2024 Town of Richlands

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Expenditures Account Number	A Account Proposition			
Department 4240	Account Description	Approp Amount	Activity this Period	Expenditure VTD
Depal ment 4340	WAIEK IKEATMENT PLANT			
20-4340-500000	SALARIES AND WAGES	\$349 500 00	100	
20-4340-501000	INS SOCIAL SECURITY	00.000,040	\$27,640.98	\$27,640.98
20-4340-501100	INS HEALTH	920,300.UU	\$2,014.17	\$2,014.17
20-4340-501150	ENJ-'SNI	00,000,68%	\$8,288.00	\$8,288.00
20-4340-501200	INSBETIREMENT OF AN	\$1,600.00	\$144.50	\$144.50
20-4340-501225		\$70,137.00	\$6,352.15	\$6,352.15
20-4340-501250		\$1,500.00	\$114.54	\$114.54
20-4340-501300		\$11,200.00	\$0.00	00.08
20-4340-501350	IND ALTO	\$7,250.00	\$0.00	00 0\$
20-4340-510100		\$500.00	\$0.00	00.08
20-4340-510150		\$10,833.00	\$0.00	00 04
20-4340-510250	מיייסקקמתוא איסטויס	\$0.00	\$626.57	\$6.00 50.00
20-4340-510400		\$2,700.00	\$500.00	10:000 00:000
20-4340-510450	יייים מייים יייים ייים ייים יייים ייים יי	\$7,650.00	\$80.95	20 C&&
20-4340-510500		\$2,000.00	\$134.49	00:00
000010101000	UNIFORMS	\$500.00	N3 753	₩ 1.4.0.1.9
20-4340-510550	TRAINING EXPENSE	\$2.500.00	t 00.00	437.64
20-4340-510600	EQUIPMENT MAINTENANCE	00 000 28	00.00	80.00
20-4340-510625	IT SERVICE/EQ	\$3,000,00	00.0\$	\$0.00
20-4340-510700	VEHICLE MAINT-INSIDE	00.000.00 00.000.00	\$0.00	\$0.00
20-4340-510750	VEHICLE MAINT-OUTISDE	00.0024	\$0.00	\$0.00
20-4340-510800	MOTOR FUEL & LIBRICATION	\$250.00	-00 <b>:</b> 0\$	\$0.00
20-4340-510900	EQUIPMENT	\$4,000.00	\$155.58	\$155.58
20-4340-511000	BLJII DING REPAIRS/ADDITION	\$2,000.00	\$0.00	\$0.00
20-4340-511050	GROLINDS & FACILITIES	\$4,000.00	\$60.00	\$60.00
20-4340-511100		\$350.00	\$0.00	00.08
20-4340-511200		\$8,000.00	\$15.81	## 15 ST 15
20-4340-511250	WATER	\$135,000.00	\$9,435.60	\$9.435 60
20-4340-511300	A HIVELY CONTRACTOR OF THE PROPERTY OF THE PRO	\$2,200.00	\$161.75	\$161.75
20-4340-511350	GARBAGE	\$70,000.00	\$4,378.92	\$4.378.92
20-4340-511400	FNGINEERING	\$200.00	\$15.81	\$15.81
20-4340-519000	MISCELI ANEDI IS	\$1,200.00	\$0.00	00.08
20-4340-560000	CHEMICAL S-TREATMENT	\$1,200.00	\$30.00	\$30.00
20-4340-560050	NOTENIA DA LA CALLA DE  CALLA DE LA CALLA DEL CALLA DE LA CALLA DE	\$136,000.00	\$22,083.32	\$22.083.32
20-4340-560100	HEALTH DEBT ASSESSMENT	\$1,200.00	\$0.00	00.0%
20-4340-560150	WATED OTALITY TRANSICAL	\$7,830.00	\$7,830.00	\$2.50
20 :310 553100	WAIER QUALITY LESTING	\$16,000.00	00.08	00.000
20-4040-002000 20-4040-002000	PLANI PARIS	\$10,000.00	000	00.00
20-4340-562050	CHEMICALS / SUPPLIES-LAB	\$8,000.00	0.00 0.00 0.00 0.00	\$0.00
20-4340-595100	TRANSFER OUT-ADM EXPENSE (GF)	\$139 548 OO	28.970,1¢	\$1,076.82
20-4340-595200	TRANSFER OUT-IT EXPENSE (GF)	\$17.200.00	00,000 10,010	\$9,266.00
un by: rcampbell			\$1,678.65	\$1,678.65
		Page 26 of 39		

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09/04/20



ccount Number otal Dept.4340 xpenditures later Fund

WATER TREATMENT PLANT Account Description

Approp Amount \$1,161,098.00

Activity this Period \$102,122.25

Expenditure YTD \$102,122.25

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Expenditures Water Fund

Approp Amount Account Description Department 4350 Account Number

For the Period Ending 7/31/2023 Income Statement: 2023 - 2024 Town of Richlands

\$17,104.00 \$1,000.00 TZ CO PSA BD-KENTS RIDGE CEDAR BLUFF BD-Wat Debt TOWN BD-KENTS RIDGE WATER DEBT BOND BIRM WATER DEBT 20-4350-521250 20-4350-521300 20-4350-521350 20-4350-521375

WATER DEBT BOND

Total Dept.4350

\$63,258.00 \$5,833.00 \$87,195.00

\$0.00 \$0.00 \$0.00 \$0.00

\$0.00 \$0.00 \$0.00

Expenditure YTD

Activity this Period

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### Logics Vater Fund Expenditures Account Number Department 5434 20-5434-660000 Total Dept.5434

Expenditure YTD	\$4,500.00	\$4,500.00	\$106,622.25	\$6,474,901.73	\$118,316.76	\$106,622.25	\$11,694.51	\$6,486,596.24
Activity this Period	\$4,500,00	\$4,500.00	\$106,622.25		\$118,316.76	\$106,622.25	\$11,694.51	
Approp Amount	90 08	00.08	\$1,248,293.00	Fund Balance	Total Revenues	Less Total Expenditures	Net Income	New Fund Balance
Account Description	CAPITAL-WTP	BUILDING & BLDG. IMPROVEMENTS	CAPITAL-WTP	Water Fund				



Sewer Fund				
Revenues				
Account Number	Account Description	Fetimeted Rossess		
Department 3701	REVENUE		Activity this Period	Revenue YTD
30-3701-413300	INTEREST INCOME	00000		
30-3701-413800	WWTP-LAB TEST/SEPTIC TRET	\$40.000 \$000.000	\$75.90	\$75.90
30-3701-420100	SEWER COLLECTIONS	0,000,00 to	00.0\$	\$0.00
30-3701-420200	DENAL TIES	41,386,750,00	\$81,787.17	\$81,787.17
30-3701-420250		\$13,707.00	\$1,313.42	\$1,313.42
Total Dent 3704	DELVENTIE	\$4,000.00	\$210.00	\$210.00
	יירילוייסוי	\$1,417,057.00	\$83,386.49	\$83,386.49

For the Period Ending 7/31/2023 Town of Richlands Income Statement: 2023 - 2024

,	\$382.00 \$5,958.00 \$21,077.00 \$27,417.00 \$110,803.49
	\$382.00 \$5,958.00 \$21,077.00 \$27,417.00 \$110,803.49
Income Statement: 2023 - 2024 For the Period Ending 7/31/2023	### ##################################
	Account Description REVENUE INTEREST INCOME-VRA CEDAR BLUFF SEWER COLL TZ CO PSA SEWER COLL REVENUE Sewer Fund
Logics	ewer Fund kevenues ccount Number bepartment 3702 0-3702-413320 0-3702-440400 0-3702-440500 otal Dept.3702



Sewer Fund

For the Period Ending 7/31/2023 Income Statement: 2023 - 2024 Town of Richlands

Expenditures

Expenditure YTD \$92.68 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$6,682.00 \$0.00 \$626.57 \$80.95 \$121.93 \$61.76 \$143.64 \$0.00 \$0.00 \$6,639.67 \$660.71 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$164.21 \$37.13 \$0.00 \$388.00 \$64.11 \$0.00 \$829.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$11,715.94 \$314.78 \$92.68 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$6,682.00 \$121.93 \$6,639.67 \$626.57 \$80.95 \$61.76 \$143.64 \$0.00 \$0.00 \$660.71 \$0.00 \$0.00 \$0.00 \$0.00 \$164.21 \$0.00 \$37.13 \$388.00 \$0.00 \$314.78 \$0.00 \$11,715.94 \$64.11 \$829.00 \$0.00 \$0.00 \$0.00 \$2,000.00 Approp Amount 119,660.00 \$80,000.00 \$4,500.00 360,000.00 \$1,662.00 \$15,600.00 \$1,350.00 \$10,833.00 \$2,000.00 \$2,000.00 \$200.00 \$7,000.00 \$2,400.00 \$2,000.00 \$2,000.00 \$25,000.00 \$3,000.00 \$1,000.00 \$11,000.00 \$500,00 \$5,000.00 \$5,000.00 \$1,000.00 \$800.00 \$12,000.00 \$172,000.00 \$1,200.00 \$6,000.00 \$6,000.00 \$1,000.00 \$2,000.00 \$42,000.00 \$13,500.00 \$1,200.00 315,000.00 \$8,000.00 \$4,000.00 WASTEWATER TREATMENT PLANT NS WORKMENS COMPENSATION TELEPHONE/INTERNET/COMM MOTOR FUEL & LUBRICATION BUILDING REPAIRS/ADDITION EQUIPMENT MAINTENANCE PLANT METERING & INSTRU. ELECTRICITY-LIFT STATION **DFFICE FURN & FIXTURES** /EHICLE MAINT-OUTISDE INS GEN LIABILITY/BLDG INS.-RETIREMENT PLAN SALARIES AND WAGES SUPPLIES & MATERIALS /EHICLE MAINT-INSIDE **GROUNDS & FACILITIES** INS SOCIAL SECURITY **DUES & MERBERSHIP DUTSIDE LAB TESTING** PRINTING & BINDING NATER-LIFT STATION CLEANING SUPPLIES *IRAINING EXPENSE* Account Description AUDITING & LEGAL OFFICE SUPPLIES HEATING OIL/FUEL MISCELLANEOUS ENGINEERING **NS HEALTH** ELECTRICITY PERMIT FEES EQUIPMENT UNIFORMS VRS-VLDP NS AUTO POSTAGE **SARBAGE NATER** SEWER Department 4380 Account Number 30-4380-500000 30-4380-501000 30-4380-501100 30-4380-501150 30-4380-501200 30-4380-501225 30-4380-501300 30-4380-501250 30-4380-501350 30-4380-510100 30-4380-510150 30-4380-510250 30-4380-510350 30-4380-510400 30-4380-510450 30-4380-510500 30-4380-510550 30-4380-510600 30-4380-510700 30-4380-510750 30-4380-510800 30-4380-510850 30-4380-510900 30-4380-511000 30-4380-511050 30-4380-511100 30-4380-511150 30-4380-511200 30-4380-511250 30-4380-511400 30-4380-519000 30-4380-511300 30-4380-511350 10-4380-561100 0-4380-561150 0-4380-561200 0-4380-561000 0-4380-561250 0-4380-561300

Page 32 of

09/04/20

Logics	Income Staten For the Period	Income Statement: 2023 - 2024 For the Period Ending 7/31/2023		
sewer Fund Expenditures Account Number N0-4380-561350 N0-4380-562000 S0-4380-595100 S0-4380-595200 Fotal Dept.4380	Account Description OUTSIDE SLUDGE HAULING PLANT PARTS CHEMICALS / SUPPLIES-LAB TRANSFER OUT-ADM EXPENSE (GF) TRANSFER OUT-IT EXPENSE (GF) WASTEWATER TREATMENT PLANT	\$22,000.00 \$22,000.00 \$30,000.00 \$38,000.00 \$128,500.00 \$17,000.00 \$1,212,905.00	Activity this Period \$1,946.12 \$0.00 \$43.21 \$8,802.00 \$1,678.65 \$70,461.41	\$1,946.12 \$0.00 \$43.21 \$8,802.00 \$1,678.65 \$70,461.41



Expenditures Account Number Department 4390

30-4390-521600 Total Dept.4390 Total Fund

Income Statement: 2023 - 2024 For the Period Ending 7/31/2023 Town of Richlands

Account Description	turion A norma		
WASTEWATER PLANT DEBT RET	אווסמווא לסוללא	Activity this Period	Expenditure YTD
BIRMINGHAM WAT/SEW DEBT	\$44,844.00	\$0.00	00 08
WASTEWATER PLANT DEBT RET	\$44,844.00	\$0.00	00.08
Sewer Fund	\$1,257,749.00	\$70,461.41	\$70,461.41
	Fund Balance		\$6,604,131.99
	Total Revenues	\$110,803.49	\$110,803.49
	Less Total Expenditures	\$70,461.41	\$70,461.41
	Net Income	\$40,342.08	\$40,342.08
	New Fund Balance		\$6.644.474.07

\$6,644,474.07

Page 34 of 39



### For the Period Ending 7/31/2023 Town of Richlands Income Statement: 2023 - 2024

Vater/Sewer Line Maintenance Fund xpenditures

Vaterisewer Line Mailitellalice I dild	ער			Expanditure VTD
xpenditures	Association	Approp Amount	Activity this Period	באסווסוימים
Account Number	Account Description			644 007 70
Department 4360	WATER/SEWER LINE MAINT	\$189 500 00	\$11,237.79	87.1231.18
.0.4360-500000	SALARIES AND WAGES	00.000.000	\$809.83	\$809.83
	INS SOCIAL SECLIBITY	\$14,000.00	00 000 84	\$4,002.00
.0-4360-501000		\$55,500.00	94,002.00	462 54
0-4360-501100	INS HEALTH	\$1.157.00	\$62.54	000000000000000000000000000000000000000
10-4360-501150	INSLIFE	00 000 888	\$3,540.08	\$3,540.08
10-4360-501200	INSRETIREMENT PLAN	00.00	\$25.80	\$25.80
10 4360-501005	VRS-VLDP		\$0.00	\$0.00
10 1000 FOLDER	INS WORKMENS COMPENSATION	\$6,000.00	00 03	80.00
10-4360-501250		\$1,700.00	0000	00.08
40-4360-501300	NS GEN FIABILITY OF THE	\$2,100.00	00.0\$	00 00
40-4360-501350	INS AUTO	\$700.00	\$0.00	00.00
40-4360-510450	TELEPHONE/INTERNET/COMM	£1 500 00	\$37.64	\$37.54
40_4360-510500	UNIFORMS	00.000.	\$660.70	\$660.70
40 4000 640400	VEHICLE MAINT-INSIDE	00.000,21 \$	00 08	00.08
40-4500-51-07-00	VEHICLE MAINT-OUTISDE	\$8,000.00	23:24 23:04 23:04	\$807.62
40-4360-510750		\$10,000.00	30: 1000 00 10	00 05
40-4360-510800	MOTOR FUEL & LUBRICATION	\$4,500.00	80.00	0 0 0
40-4360-510900	EQUIPMENT	\$500.00	\$0.00	00:00
40-4360-511000	BUILDING REPAIRS/ADDITION	00 000 88	\$312.29	\$312.29
70 /360-511100	SUPPLIES & MATERIALS	00.000.00	\$194.98	\$194.98
00011000101	YIIOIALU I	\$4,000.00	+ 	. \$6.51
40-4360-511200		\$100.00	7.00	48.54
40-4360-511250	WALEK	\$150.00	\$8.54	£01.37
40-4360-511300	SEWER	\$225.00	\$21.37	15.126
40-4360-511350	GARBAGE	00 000 674	\$0.00	00.0\$
40-4360-511450	LEASE PROP & RIGHT OF WAY	00.000,014	\$3.295.01	\$3,295.01
40 4360 E415E0	METERS & RELATED EQ	on-non-nee	00 08	\$0.00
00077	SERENCE OF SERVICE REPS	\$200.00	00 0304	\$362.00
40-4360-511600		\$1,500.00	00.2008 00.000	\$0.00
40-4360-519000	MISCELLEAMECOS	\$4,000.00	00.0%	00 0\$
40-4360-560000	CHEMICALS-TREATMEN!	\$2.500.00	\$0.00	00.00
40-4360-563000	NEW MANHOLES & SEWER LINE	\$5 000 00	\$0.00	00.00
40-4360-563050	CORR OF I/I SEWER LINE	50.0000 60.00000	\$0.00	20.0\$
40-4360-563100	NEW MAINS, LINES & VALVES	00.000°17∌ 00.000°17∌	\$0.00	00'0\$
40-4360-563125	MAINS, LINES & VALVE MAINT	00.000.00	00.08	\$0.00
40-4500-000-1E0	GRAVEL/STONE	98,000.00	00 03	\$0.00
40-4000-000100		\$1,000.00	# # # # # # # # # # # # # # # # # # #	\$54.39
40-4360-5631/5		\$500.00	\$0.4.0¢	\$582.70
40-4360-563225	BIKIMINGAAM LITI OLATION	\$3.000.00	\$582.70	
40-4360-570200	HAND TOOLS & EQUIPMENT	\$16.874.00	\$1,678.65	\$1,678.65
40-4360-595200	TRANSFER OUT-IT EXPENSE (GF)	00 301 0174	\$27,700.44	\$27,700.44
Total Dept 4360	WATER/SEWER LINE MAINT	\$47.6,7.00.00	\$27.700.44	\$27,700.44
Total Eund	Water/Sewer Line Maintenance Fund	\$476,706.00		(40 100 444 27)
		Fund Balance		(\$2,030,411.27)

Fund Balance

09/04/20



Water/Sewer Line Maintenance Fund

Expenditures Account Number

Account Description

Income Statement: 2023 - 2024 For the Period Ending 7/31/2023

Town of Richlands

Expenditure YTD \$0.00	\$27,700.44	(\$27,700.44)	(\$2,618,111.71)
Activity this Period \$0.00	\$27,700.44	(\$27,700.44)	
Approp Amount Total Revenues	Less Total Expenditures	Net Income	New Fund Balance

# ogícs

Town of Richlands Income Statement: 2023 - 2024 For the Period Ending 7/31/2023

Revenue YTD	\$125.00 \$1,377.91 \$96.00 \$452,622.12 \$4,328.88 \$480.00 \$38.00 \$459,067.91
Activity this Period	\$125.00 \$1,377.91 \$96.00 \$452,622.12 \$4,328.88 \$480.00 \$38.00 \$459,067.91
Estimated Revenue	\$14,000.00 \$3,000.00 \$10,000.00 \$6,700,000.00 \$80,000.00 \$7,000.00 \$520,574.00 \$7,334,574.00 \$7,334,574.00
Account Description	REVENUE UTILITY POLE PERMITS INTEREST INCOME CONTRACT WORK-ELECTRIC ELECTRICAL COLLECTIONS PENALTIES SERVICE CHARGES POWER COST ADJUSTMENT REVENUE Electric Fund
Electric Fund Revenues Account Number	Department 3701 50-3701-412100 50-3701-413300 50-3701-420000 50-3701-420200 50-3701-420250 50-3701-420500 Total Dept.3701



Account Number

Expenditures

50-4400-500000 50-4400-501000 50-4400-501100 50-4400-501150 50-4400-501200 50-4400-501225 50-4400-501300

50-4400-501250

50-4400-510100

50-4400-510150 50-4400-510250 50-4400-510350 50-4400-510400 50-4400-510450 50-4400-510600

50-4400-510550

50-4400-510700 50-4400-510750

50-4400-510500

50-4400-510800

50-4400-510900

50-4400-511000 50-4400-511100 50-4400-511150 50-4400-511200 50-4400-511250 50-4400-511300 50-4400-511350 50-4400-511400 50-4400-511450 50-4400-511500

50-4400-511600 50-4400-511550

50-4400-519000 50-4400-570000 30-4400-570100

30-4400-570150 50-4400-570200

un by: rcampbell

50-4400-501350

## Income Statement: 2023 - 2024 For the Period Ending 7/31/2023 Town of Richlands

Expenditure YTD \$99.84 \$0.00 \$19,589.55 \$1,392.38 \$5,522.00 \$52.71 \$0.00 \$0.00 \$646.00 \$626.59 \$0.00 \$80.96 \$86.79 \$0.00 \$19.01 \$0.00 \$676.33 \$0.00 \$0.00 \$4,772.51 \$0.00 \$0.00 \$7.37 \$21.37 \$0.00 \$0.00 \$0.00 \$0.00 \$543.16 \$1,580.44 \$342.36 \$581.96 \$5.57 \$0.00 \$5.50 \$0.00 \$3,455.41 \$40,750.00 \$388,092.36 \$0.00 \$626.59 \$99.84 \$0.00 \$0.00 \$80.96 \$543.16 Activity this Period \$19,589.55 \$1,392.38 \$5,522.00 \$4,772.51 \$52.71 \$646.00 \$19.01 \$0.00 \$86.79 \$0.00 \$0.00 \$676.33 \$0.00 \$0.00 \$342.36 \$0.00 \$0.00 \$581.96 \$1,580.44 \$7.37 \$21.37 \$5.57 \$0.00 \$0.00 \$0.00 \$5.50 \$0.00 \$0.00 \$3,455.41 \$40,750.00 \$388,092.36 \$1,400.00 \$1,000.00 Approp Amount \$26,628.00 \$61,588.00 \$4,050.00 00.000,094 \$4,707.00 \$336,200,00 \$5,506.00 \$10,000.00 \$2,000.00 \$18,000.00 \$500.00 \$8,500.00 \$2,488.00 \$7,500.00 \$2,000.00 \$3,000.00 \$8,000.00 \$11,000.00 \$15,000.00 \$4,500.00 \$500.00 \$18,000.00 \$300.00 \$300.00 \$12,000.00 \$500.00 \$300.00 \$3,000.00 \$71,421.00 \$9,000.00 \$500.00 \$6,149,512.00 \$15,000.00 \$15,000.00 \$5,000.00 \$2,000.00 \$300.00 INS WORKMENS COMPENSATION FELEPHONE/INTERNET/COMM MOTOR FUEL & LUBRICATION **SUILDING REPAIRS/ADDITION** EASE PROP & RIGHT OF WAY ELECTRICAL DEPARTMENT **EQUIPMENT MAINTENANCE** MISS UTILITY SERVICE FEES HAND TOOLS & EQUIPMENT **/EHICLE MAINT-OUTISDE** TRANSFORMERS & EQUIP NS GEN LIABILITY/BLDG NS.-RETIREMENT PLAN SUPPLIES & MATERIALS SALARIES AND WAGES /EHICLE MAINT-INSIDE METERS & RELATED EQ SAFETY EQ & SUPPLIES INS SOCIAL SECURITY **DUES & MERBERSHIP** PRINTING & BINDING CLEANING SUPPLIES POWER PURCHASED **TRAINING EXPENSE** Account Description **AUDITING & LEGAL** OFFICE SUPPLIES MISCELLANEOUS RAFFIC SAFETY ENGINEERING ELECTRICITY NS HEALTH EQUIPMENT /RS-VLDP JNIFORMS NS AUTO POSTAGE NS.-LIFE SARBAGE SEWER NATER Department 4400

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Electric Fund

## For the Period Ending 7/31/2023 Income Statement: 2023 - 2024 Town of Richlands

\$3,907,568.34		Fund Balance		
	A4.00,040,00	\$7,334,574.00	Electric Fund	Fotal Fund
6400 040 50	\$400,948.32	\$7,334,574.00	ELECTRICAL DEPARTMENT	Fotal Dent 4400
\$480 949 52		00:10:01	TRANSFER OUT-IT EXPENSE (GF)	50-4400-595200
\$1,678.65	\$1,678.65	\$16 B74 DO	KANOTER OOT-ADM EATENOE (G.)	50-4400-595100
\$9,295.00	\$9,296.00	\$325,000.00	TOWNSELD OF A VOM EYDENSE (GE)	007101 007
	00.04	\$2,500.00	FORTIO-CIVITABLE ICINEV	20 4400 F708E0
00.0\$	0 00	\$18,000.00	GENERATOR O&M	50-4400-570625
\$0.00	00 0\$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GLOVE/BLANKET LESTING	50-4400-570600
\$252.42	\$252.42	00 000 88	FIREN OF IIO FIGURACE I	50-4400-570550
80.00	\$0.00	\$12,000.00		00-4400-570500
90.00	\$0.00	\$10,000.00		000000000000000000000000000000000000000
) (*) (*) (*) (*)	OU.U&	\$5,000.00	OT INCITATION FO	50 4400 EZ04E0
00 03		00.000,024	HIGH VOLTAGE DISTRIBUTION	50-4400-570400
\$0.00	00 08	0000000	LOW VOLIAGE DISTRIBUTION	50-4400-570350
\$772.28	\$772.28	\$15,000,00		50-4400-570300
	00.04	\$5,000.00		
\$0.00	00 06	00:00:00	STREET LIGHTING	50-4400-570250
\$0.00	\$0.00	00 000 084	Account Description	Account Number
Expenditure 1 D	Activity this Period	Approp Amount		פטוחותוסלער
				dition of the contract of the

Total Revenues	\$459,067.91	\$459,067.91
Less Total Expenditures	\$480,949.52	\$480,949.52
Net Income	(\$21,881.61)	(\$21,881.61)
New Fund Balance		\$3,885,686.73

\$459,067.91

\$459,067.91

Fund Balance

	<b>.</b>	· · · · · · · · · · · · · · · · · · ·	• · · · · · · · · · · · · · · · · · · ·	·	1.		
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Reserve Analysis: 2023 -2024 **Town of Richlands General Fund** 

As of July 31, 2023

<u>Actual</u> Reserved Cash Balance	\$2,586,817
Unreserved Cash Balance	4,642,433
Total Cash Balance	\$7,229,250
<u>Projected</u> Unreserved Cash Balance Rolling 12 Month Low	\$4,265,022 Based on lowest point during August 2022 through July 2023
	This is a result of paying Sewer and Water Department loans with ARPA funds from the General Fund. An adjusting journal entry is
Less: ARPA Fund Transfer to Sewer and Water Departments	(1,060,914) required in the general ledger.
Less: Projected Operating Revenues	(855,450) Budgeted revenue of \$8,554,503*10%
Surplus (Shortage)	\$2,348,658

Reserve Analysis: 2023 -2024 **Town of Richlands** Water Department As of July 31, 2023

Actual

Reserved Cash Balance

Unreserved Cash Balance

Total Cash Balance

Projected

Unreserved Cash Balance Rolling 12 Month Low

Add: ARPA Fund Transfer from General Fund

Less: Projected Expenses

Less: Projected Debt Service Payments

Surplus (Shortage)

\$1,060,733

1,329,024

\$2,389,757

\$1,292,347 Based on lowest point during August 2022 through July 2023

This is a result of paying Sewer and Water Department loans with ARPA funds from the General Fund. An adjusting journal entry is 448 required in the general ledger.

(387,033) Budgeted expense of \$1,161,098\*4 months/12months

(29,065) Budgeted payments of \$87,195\*4 months/12months

\$876,697

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Town of Richlands Reserve Analysis: 2023 -2024 Sewer Department As of July 31, 2023

Actual

Reserved Cash Balance

Unreserved Cash Balance

Total Cash Balance

Projected

Unreserved Cash Balance Rolling 12 Month Low

Add: ARPA Fund Transfer from General Fund

Less: Projected Expenses

Less: Projected Debt Service Payments

Surplus (Shortage)

\$482,482

(1,478,683)

(\$996,201)

(\$1,534,153) Based on lowest point during August 2022 through July 2023

This is a result of paying Sewer and Water Department loans with ARPA funds from the General Fund. An adjusting journal entry is

1,060,466 required in the general ledger.

(404,302) Budgeted expense of \$1,212,905\*4 months/12months

(14,948) Budgeted payments of \$44,844\*4 months/12months

(\$892,937)

	\$ 	<b>3</b>	÷ +, +,
	•		

Town of Richlands Reserve Analysis: 2023 -2024 Electric Department As of July 31, 2023

Actual

Reserved Cash Balance

Unreserved Cash Balance

Total Cash Balance

\$1,784,312

3,353,566

\$5,137,878

Projected

Unreserved Cash Balance Rolling 12 Month Low

Less: Projected Expenses

Less: Projected Debt Service Payments

Surplus (Shortage)

\$2,548,926 Based on lowest point during August 2022 through July 2023

(2,444,858) Budgeted expense of \$7,334,574\*4 months/12months

0 Budgeted payments of \$0\*4 months/12months

\$104,068

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	-			

### Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:	Personal Property Tax Ordinance Repeal- 2 <sup>nd</sup> Reading.					
Staff Contact(s):						
Agenda Date:	September 12, 2023		Item Number:	V.e		
Attachment(s):	None					
Reviewed By:	Clarence Monday					

#### **SUMMARY:**

The Council adopted this ordinance on 1st reading at the last Council meeting. Item is brought back to Council for the  $2^{nd}$  and final reading.

#### FINANCIAL IMPACT AND FUNDING SOURCE:

\$155,857 less in operating revenue.

#### **RECOMMENDATION:**

Staff recommends Council approve ordinance on 2nd reading in order to complete the repeal process.

"I make a motion to repeal the Personal Property Tax and adopt the said ordinance on second reading."

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### Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:	Electric Rate Change Ordinance	9	
Staff Contact(s):			
Agenda Date:	September 12, 2023	Item Number:	V.f
Attachment(s):	None		
Reviewed By:	Clarence Monday		

#### **SUMMARY:**

At the last meeting, the Council voted to reduce electric rates by 10% across the board. This item will bring this reduction in line with the normal budgetary process.

#### FINANCIAL IMPACT AND FUNDING SOURCE:

Loss of operating Electric Fund revenue has been shared with the council.

#### **RECOMMENDATION:**

Staff recommends updating the budget rider.

"I make a motion to amend the FY 24 Electric Fund Revenue budget and hereby amend the budget ordinance and fee riders accordingly.



## Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:	Halloween / Trick-or Treat Dat	es	
Staff Contact(s):			
Agenda Date:	September 12, 2023	Item Number:	V.g
Attachment(s):	None		
Reviewed By:	Clarence Monday		

#### **SUMMARY:**

Council Member Jordan Bales requested this item be placed on the agenda for Council's consideration & discussion.

#### FINANCIAL IMPACT AND FUNDING SOURCE:

N/A

#### **RECOMMENDATION:**

Chief Holt recommended continuing to celebrate Halloween (trick or treat) on October 31<sup>st</sup> from 5:00-7:30PM.

<b>)</b>	 2	 **************************************	

### Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:	Donations Policy & History of Do	onations	
Staff Contact(s):			
Agenda Date:	September 12, 2023	Item Number:	V.h
Attachment(s):	None		
,			
Reviewed By:	Clarence Monday		

#### **SUMMARY:**

At the previous Council meeting, the Council discussed various philosophies on contributions to outside agencies and asked that the item be placed on the next agenda for further discussion and consideration.

#### FINANCIAL IMPACT AND FUNDING SOURCE:

N/A and is dependent upon action of the Council.

#### **RECOMMENDATION:**

N/A



Complete all information and submit to Town of Richlands. Incomplete applications will not be considered.

Name of Organization:
Contact Person:
Mailing Address:
Phone: Email:
Type of sponsorship requested: Monetary In-Kind
Amount you are requesting: \$
Have you received a monetary donation from Town of Richlands in the Past? Yes No If yes, how much and when?
Have you received In-Kind services from Town of Richlands in the Past? Yes No  If yes, what type of service and when?  How exactly will the funds or services you are applying for be used? (List local projects or economic
benefit. Be specific).
How will this project address local community needs?
How will you measure the success of your project?
Describe your organization or program?

I certify that the information above is solely as described above.	s correct and that the sponsorship, if approved, would be used
Signature:	Date:
fiscal year must provide (1) a stateme the expenditure of the funds. If you h	\$500.00 in donations from the Town of Richlands during any single ent of how such funds were spent and (2) receipts demonstrating have received or plan to receive more than \$500.00 or more from mit this information. Such accounting shall be provided within f said funds.
or not spent on the expenses for which	receipts you provide and it is determined the funds were not spent th they were requested, your organization will be required to opriately spent and may not be eligible for additional funding
Please sign you accept the terms and	conditions if you are awarded a donation.
Signature:	Date:
	OFFICE USE ONLY
RECEIVED:	
RECOMMENDATION:	
APPROVAL:	
NOTIFY APPLICANT:	

## **REVISED Guideline for Donation Requests**

Number of	
<b>Participants</b>	Donation
1-10	\$50 - \$200
11-50	\$50 - \$300
51-150	\$50 - \$400
151-500	\$50 - \$500
501 & Up	Town Council
	will discuss.

<sup>\*</sup>Donations for Town functions will be discussed by Town Council.\*



## FY 23-24 Donation commitments by Council

CART MATCHING GRANT \$10k	\$5,500
Teen Venture -donation for utlities	<u>\$3,000</u>
total commitmentS to date for FY23-24	\$8,500

as of September 1, 2023

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## Town Council Meeting Staff Summary Action Item

Agenda Title:	Donation Request- SWVA Community College- Festival of the Arts						
Staff Contact(s):							
Agenda Date:	September 12, 2023		Item Number:	V.i			
Attachment(s):	Add Funding Request Letter						
Reviewed By:	Clarence Monday						

#### **SUMMARY:**

This financial request was discussed at a previous Council meeting and remains outstanding.

#### FINANCIAL IMPACT AND FUNDING SOURCE:

\$500

The funds have not been budgeted for that purpose if the Council decides to fund the request.

#### **RECOMMENDATION:**

Staff recommends that the Council approve the request if so desired, appropriate the funds, and authorize the staff to notify the requestor.



August 1, 2023

Rod Cury, Mayor Town of Richlands 200 Washington Square Richlands, VA 24641

Dear Mr. Cury and Council,

We are pleased to report that the 2023 Festival of the Arts sponsored by the Southwest Virginia Community College Educational Foundation was a great success. A total of 18 events took place over 14 days. Audience participation was excellent and many new faces were in those audiences. The theme, 20/20 Spotlight on Visionaries: Throughout Time, Around the World resonated with many people, including SWCC students, faculty and staff and communities in the College service region. Enclosed is some material for you to see the width, depth and scope of the Festival. Your support helped make it all happen!

April 14-28, 2024 will celebrate *Our French Connections*! The first week of the Festival will be planned and produced by the SWCC School of the Arts which will include music, theater, dance, visual and culinary arts. The second week will include performances by the excellent and popular *Knoxville Symphony Chamber Orchestra*, *Piano x Three and Camerata Virtuosi New York*. As we plan for the 2024 Festival, We hope you will continue your usual level of support of \$500 which is so critical to the success of the Festival. Your support is never taken for granted!

Thank you for your important leadership and support.

Sincerely,

Mary W. Lawson, Director

Festival of the Arts. 276-385-0104

Mørgan Gilbert, Director SWCC School of the Arts

c Clarence Monday, Interim Manager Susan Lowe, Executive Director SWCC Educational Foundation, Inc.

#### SWCC Festival of the Arts Our French Connections! APRIL 4-5, 13-28, MAY 3, 2024

Thursday, April 4:

Richmond Ballet, 7:00 p. m., SWCC King Community Center

Friday, April 5:

Richmond Ballet, 10:30 a.m., Student Event, SWCC King Community Center

Saturday, April 13;

SWCC School of the Arts Musical Theater, 7:00 p.m., SWCC King Community Center

Sunday, April 14:

SWCC School of the Arts Musical Theater, 3:00 p.m., SWCC King Community Center

Monday, April 15:

Cultural Walk and Empty Bowls Dinner 6:30 p.m. and Performance 7:30 p.m.,

SWCC King Community Center

Saturday, April 20:

EagleCon, 12 noon-4:00 p.m., Ratliff Commons, Dellinger Hall Antwan Spring Concert, 7:00 p. m., Dickenson Hall Parking Lot

Sunday, April 21:

Piano x Three featuring Pavlina Dokovska, Vladimir Valjarevic and Joseph Trivette

3:00 p.m., SWCC Charles R. King Community Center

Reception, hosted by Kathy and Larry Mitchell, to follow Concert

Monday, April 22:

Camerata Virtuosi New York in memory of Betty T. Corte

7:30 p.m., First United Methodist Church, College Avenue, Bluefield, VA

Tuesday, April 23:

Camerata Virtuosi New York

Gaynelle Lockhart Albert Memorial Concert

7:30 p.m., Elk Garden United Methodist Church, Elk Garden

Thursday, April 25:

Camerata Virtuosi New York
Jan McClure Memorial Concert

7:30 p.m., Tazewell Baptist Church, Tazewell

Sunday, April 28:

Festival Finale: Knoxville Symphony Chamber Orchestra

4:00 p.m., SWCC Charles R. King Community Center

Friday, May 3:

SWCC School of the Arts Culinary Student Seminar Dinner, 6:30 p. m,

SWCC King Community Center.

To be Scheduled by School of the Arts:

Festival Art Exhibit

Moulin Rouge Cabaret Show French Movie Marathon French Macaron Cooking Class

## Town Council Meeting Staff Summary Action Item

Agenda Title:	Donation Request- SWVA Community College- Festival of the Arts						
Staff Contact(s):							
Agenda Date:	September 12, 2023	September 12, 2023 Item Number: V.i					
Attachment(s):	Add Fu	Add Funding Request Letter					
Reviewed By:	Clarence Monday						

#### **SUMMARY:**

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#### FINANCIAL IMPACT AND FUNDING SOURCE:

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SWCC King Community Center.

To be Scheduled by School of the Arts:

Festival Art Exhibit

Moulin Rouge Cabaret Show French Movie Marathon French Macaron Cooking Class

## Town Council Meeting Staff Summary

Non- Action Item

Agenda Title:	Four County Transi	Four County Transit- Activity Report for the Fiscal Year					
Staff Contact(s):							
Agenda Date:	September 12, 202	23	Item Number:	V.j			
Attachment(s):	Activity Report						
Reviewed By:	Clarence Monday						

#### **SUMMARY:**

See attached report for informational purposes only.

#### FINANCIAL IMPACT AND FUNDING SOURCE:

N/A

#### **RECOMMENDATION:**

Informational purposes only, and no action required.

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# TOWN OF RICHLANDS TRANSIT SERVICE ACTIVITY REPORT FISCAL YEAR JULY 2022 TO JUNE 2023

The following is the Activity Report for the fiscal year. The period is July 2022 through June 2023. There were a total of 14,652 one-way trips during this 12-month period.

The number of trips by month is as follows:

July 2022	922
August 2022	1,206
September 2022	1,111
October 2022	993
November 2022	1,229
December 2022	1,371
January 2023	1,266
February 2023	1,265
March 2023	1,276
April 2023	1,253
May 2023	1,381
June 2023	1,379

The breakout by pick-up points of boarding for the 12-month period is as follows:

Brickyard Shopping Center	2,636
Carter Shopping Center	219
Clinch Valley Medical Center	636
Doran Grocery	369
Downtown Shops	266
Fairfax Apartments	1,015
Good Samaritan Food Pantry	217
Hunter's Ridge Apartments	3,689
Magic City Shopping Center	297
Magic Mart	85
Oxford Square Apartments	2,664
Richlands Mall	2,061
Town Hall	310
William Fields Park	188

Thank you for your support.

Prepared by: Jennifer Raines Four County Transit

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#### Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:	Pavement Milling / Strip	oing / Reflector Replacement	
Staff Contact(s):	Clarence Monday		
Agenda Date:	September 12, 2023	Item Number:	V. k
Attachment(s):	N/A		
Reviewed By:	Clarence Monday and St	usan Whitt	

#### **SUMMARY:**

Staff solicited sealed bids for milling of pavement, striping of newly installed pavement, and replacing pavement reflectors. Bids were due to the Town prior to the Council Meeting. Once bids are opened, Staff will ask the Council to award the low bid to perform said work. This work will be coordinated by the Town staff to coincide with the previous pavement bid that was recently awarded.

#### FINANCIAL IMPACT AND FUNDING SOURCE:

Project funding will come from the annual VDOT street maintenance funds.

#### **RECOMMENDATION:**

Staff recommends approval of the low bid that is discussed in the meeting by the staff.

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### Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:	Sale of Surplu	ıs Police Cars		
Staff Contact(s):	Clarence Mor	nday	<u> </u>	
Agenda Date:	September 12	2, 2023	Item Number:	V. I
Attachment(s):		Description of Pro	perty Spreadsheet	
Reviewed By:	Clarence Mor	nday and Susan Wh	itt	

#### **SUMMARY:**

The Police Chief has determined that (5) fleet police cars have exceeded their useful life and has removed these vehicles from service. Said vehicles are parked, not being used, and not worthy of repair. The Town Manager declares the vehicles as surplus property and requests concurrence from the council.

Staff solicited sealed bids for purchase of these vehicles, and the bid opening is the day of and a few hours prior to the council meeting.

#### FINANCIAL IMPACT AND FUNDING SOURCE:

No cost to the town; instead, proceeds from the sale of the vehicles will be recognized as a revenue source in the General Fund.

#### **RECOMMENDATION:**

Staff recommends that the council declare the said vehicles as surplus property and authorize the sale of the vehicles to the highest bidder.

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#### Newspaper Advertisement



The Town of Richlands is currently seeking sealed bids for the sale of former police vehicles that have been deemed surplus property. The listing of surplus property can be obtained on the Town's website at Town.Richlands.va.us or by emailing Lt. Matt Whited at mwhited@richlands-va.gov

Surplus vehicles may be viewed in person on September 5-8 from 8 AM - 5 PM. To do so, go to the Richlands Police Dept at 1851 Cranwell Dr., Richlands VA 24641.

SEALED BIDS are to be delivered or mailed to the Town of Richlands, 200 Washington Square, Richlands Va. 24641, Attn: Town Manager. **SEALED BIDS must be received by 4:00 pm on Monday, Sept. 11, 2023**, and must include Bidder's Name, Address, Phone Number, Item number of property including Year / Make / Model / Description of Property and bid amount.

SEALED BIDS will be opened at Town Hall at 2:00 PM, Tuesday, September 12, 2023.

Payments are to be made in full and removal of surplus property must be completed within 15 days of successful bids.

All items are being SOLD "AS IS", and the Town of Richlands reserves the right to refuse ANY BIDS submitted.

# RICHLANDS POLICE DEPARTMENT

# 1851 CRANWELL DR.

# RICHLANDS VA. 24641

MAKE / MODEL/COLOR YEAR

VIN #

MILEAGE

? 60 K	2C3CDXKTXHH649818	2017	DODGE CHARGER-BLACK WHITE AWD POLICE	57
? 115 K	2C3CDXKTIEH334885	2014	DODGE CHARGER-BLACK WHITE AWD POLICE 2014	47
? 115 K	2C3CDXAT60H721755	2013	DODGE CHARGER-BLACK WHITE RWD POLICE 2013	34
ż	2FAHP71VX9X126114	2009	FORD CROWN VIC - BLACK WHITE POLICE	33
? 150 K	2FAHP71W47X121660	2006	FORD CROWN VIC - GREY POLICE	30

POLICE VEHICLES BEEN SOLD TO A NON LAW ENFORCEMENT AGENCY WILL BE STRIPPED OF ALL POLICE EQUIPMENT AND MARKINGS PRIOR TO FINAL SALE.

# Town Council Meeting Staff Summary Action Item

Agenda Title:	1	Plateau Regional Hous ourt Apartments	ing Authority- Payment i	n Lieu of Taxes
Staff Contact(s):				
Agenda Date:	September 1	2, 2023	Item Number:	V.m
Attachment(s):		Letter of Request		
Reviewed By:				

#### **SUMMARY:**

The agency is requesting relief from its obligation for a payment in lieu of taxes. Such approval must be granted by the governing body.

#### FINANCIAL IMPACT AND FUNDING SOURCE

\$1,373.87 in taxes that would not be collected

#### **RECOMMENDATION:**

Staff recommends the Council debate the request and decide if it would like to honor the request.

"I make a motion to waive the payment in lieu of taxes as requested."

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### CUMBERLAND PLATEAU REGIONAL HOUSING AUTHORITY

H. Truman Mullins, Chairman Ramona Simmons, Vice Chair James N. Horn, Commissioner Judy E. Lockridge, Commissioner Richard Blankenship, Commissioner Jim O'Quinn, Commissioner P.O. BOX 1328 / LEBANON, VIRGINIA 24266 Tel.: (276) 889-4910 / TDD# 1-800-545-1833 Ext. 418 FAX (276) 889-4615 www.cprha.org

Keith L. Viers, Executive Director

September 1, 2023

The Honorable Rod Cury Mayor of the Town of Richlands 200 Washington Square Richlands, VA 24641

RE: Payment in Lieu of Taxes for Fairfax Court Apartments

Dear Mayor Cury,

On behalf of the Cumberland Plateau Regional Housing Authority, I am writing to request that the Town of Richlands continue to waive the Authority's payment in lieu of taxes in the amount of \$1,373.87 for fiscal year ending March 31, 2023.

I want to thank you in advance for your favorable consideration of our request and ask that you signify your agreement by signing the attached statement as our auditor requires confirmation of your agreement.

Please contact me with any questions regarding this request. As always, we appreciate your interest in and the continued support of Fairfax Court Apartments.

Sincerely,

Keith L Viers

**Executive Director** 

Attachment

as agent for the Town of Richlands, hereby agree to waive the payment in lieu of taxes for scal year of 2023. This agreement will require annual consideration for future waiver approval. The Authority has identified use of these funds for resident services.
Signed:
Title:
Date:

## Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:	EMS VRS Update Request		
Staff Contact(s):			
Agenda Date:	September 12, 2023	Item Number:	V.n
Attachment(s):	None		
Reviewed By:	Clarence Monday		

#### **SUMMARY:**

Council Member Laura Mollo requested this item be placed on the agenda for Council discussion and consideration.

#### FINANCIAL IMPACT AND FUNDING SOURCE:

Unknown at this time.

#### **RECOMMENDATION:**

Staff recommends the Council discuss the matter and direct the staff as to any necessary action.

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# Town Council Meeting Staff Summary

**Action Item** 

Agenda Title:	Community Development Build	ding Discussion	
Staff Contact(s):			
Agenda Date:	September 12, 2023	Item Number:	V.o
Attachment(s):	None		
Reviewed By:	Clarence Monday		

#### **SUMMARY:**

Council Member Laura Mollo requested this item be placed on the agenda for Council discussion and consideration.

#### FINANCIAL IMPACT AND FUNDING SOURCE:

Unknown at this time

#### **RECOMMENDATION:**

Staff recommends the Council discuss the matter and direct the staff to any necessary action.

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#### Town Council Meeting Staff Summary

Action Item

Agenda Title:	Request for Bids for Grapple Truck		
Staff Contact(s):	Ronnie Campbell		
Agenda Date:	September 12, 2023	Item Number:	VI. b.
Attachment(s):			
Reviewed By:	Clarence Monday and Susan Whitt		

#### **SUMMARY:**

Finance has solicited invitations for bid to purchase a used Grapple Truck. The current truck is very old, inoperable and not cost effective to repair. This truck is used for bulk and brush pickup and storm damage. Staff is unable to provide reliable service in these areas at the present time. In addition, it provides a safe and efficient method to handle hazardous and heavy items.

#### **FINANCIAL IMPACT AND FUNDING SOURCE:**

Staff is waiting for deadline of sealed bids and working with Town Council on funding source, if approved. New trucks are approximately \$250K and used models should be much less.

#### **RECOMMENDATION:**

Given the need to provide safe and reliable service, Staff recommends Town Council approve purchase of used Grapple Truck.

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LAW OFFICES

#### GILLESPIE, HART, PYOTT, THOMAS & HUNTER, P.C.

P.O. BOX 718 TAZEWELL, VIRGINIA 24651

F. BRADLEY PYOTT (VA & WV) MICHAEL A. THOMAS WILLIAM C. HUNTER, JR.

(276) 988-5525 FAX (276) 988-6427 CARL C. GILLESPIE, SR.(1909-2002) HARRIS HART II (1928-2001) ROBERT B. ALTIZER (1950-2022) CARL C. GILLESPIE, JR (1932-2023)

ERIC D. WHITESELL, OF COUNSEL

ESTABLISHED 1931

July 12, 2023

Mr. Clarence Monday, Interim Manager Town of Richlands 200 Washington Square Richlands, VA 24641

In Re: Fee Adjustment for Gillespie, Hart, Pyott, Thomas & Hunter, P.C. as attorneys for the Town of Richlands

Dear Clarence:

This letter is a notification that the law firm of Gillespie, Hart, through its individual attorneys who represent the Town of Richlands in various civil matters as the town directs, will be billing at a rate of \$225.00/hr. for all services rendered effective January 1, 2024. We will continue billing at our previously agreed upon rate until the end of this calendar year.

It has been, and continues to be a privilege and honor to serve the Town of Richlands in the capacity as its town attorney. We strive to give the town the most competent, professional, and efficient service as its counsel, and we pride ourselves in being able to do so at a cost which is reasonable and cost effective for the town. We believe that this increase is necessary, in part, to the continually rising cost of the operation and maintenance of our law practice, the costs for which we are seeing continuing increases in premiums for malpractice and health insurance, and general operating expenses. These increases have left us little choice but to raise our hourly rates with the Town and other municipal clients in order to keep up with the continuing rise in the cost of doing business. These cost increases dictate that a fee adjustment be made in order to compensate for the increased costs that we have encountered and will continue to face in the foreseeable future.

Again, we appreciate the opportunity to represent the Town in this capacity, and are truly appreciative of the council's understanding and agreement to our requested fee adjustment. With this I remain,

Sincerely Yours,

GILLESPIE, HART, PYOTT, THOMAS & HUNTER, P.C.

Michael A. Thomas

MAT/mam

cc: Rod Cury, Mayor

CONFIDENTIAL

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#### August 2023 MONTHLY TRAFFIC SUMMARY

No Valid O.L.	3	Expired Rejection Sticker	5
No Operator's License	2	Driving While Revoked	7
Improper Registration	3	Expired Registration	1
Submit False Evidence of Insurance	1	Following Too Close	1
Fail to Stop at Stop Sign	1	Fail to Maintain Control	2
Fail to Yield Right of Way	1	Speeding	9
WARNING: Fail to Stop Before Entering Hwy	1	WARNING: No Headlights	1
WARNING: Speeding	11	WARNING: Fail to Stop at Stop Sign	1
WARNING: Under glow Lights on	1	WARNING: Loud Exhaust	1
Roadway			
WARNING: Improper Registration	1	WARNING: Notice of Suspension	1

TOTAL NUMBER TRAFFIC SUMMONS ISSUED: 36 TOTAL NUMBER OF TRAFFIC WARNING'S: 18

#### **ANIMAL CONTROL / ORDINANCE VIOLATIONS SUMMARY**

Dog (Dog at Large) Returned to Owner	3	Dog (Dog at Large) Took to the Shelter	2
Dog/Cat Took to the Vet	2	Trash Violation	12
High Grass Violation	28	Inoperable Vehicle	10

**TOTAL NUMBER ANIMAL CONTROL / ORDINANCE VIOLATIONS ACTIONS: 57** 

**COUNCIL REPORT** 

September 6, 2023

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TOTAL CALLS FOR SERVICE THROUGH AUG TOTAL CALLS FROM JANUARY 1, 2022 TO A	GUST 31, 2023 UGUST 31, 2022	4,849 3,783
	INCREASE OF	1,066
TOTAL CALLS FOR THE MONTH OF AUGUST TOTAL CALLS FOR THE MONTH OF AUGUST	2023 2022	725 454
	INCREASE OF	271



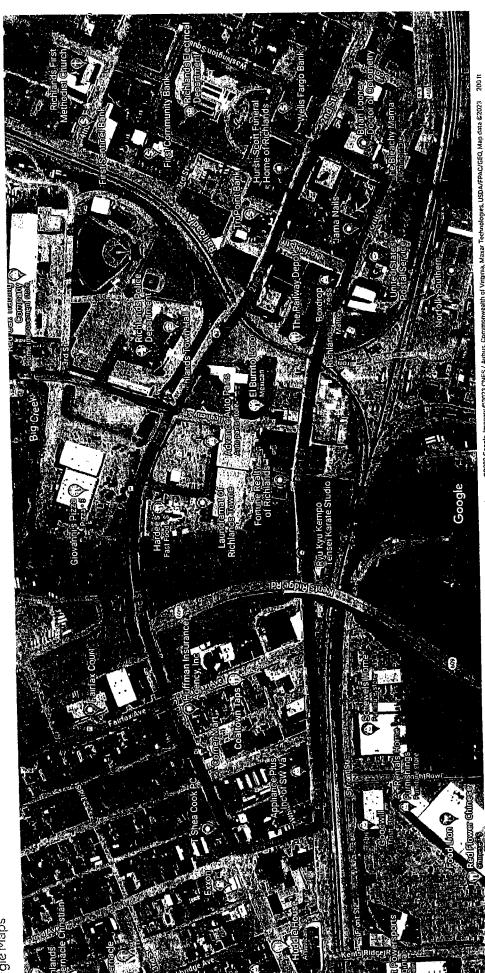
# TOWN OF RICHLANDS EVENT PERMIT APPLICATION

ORGANIZER INFORMATION:
EVENT SPONSOR/ORGANIZATION: Kichlands High School
ADDRESS: 1.38 I Drnado, Alleu
CITY: Kichlands STATE: VA ZIP CODE: 2464
CITY: Kichlands STATE: VA ZIP CODE: 24641  PHONE: 276-964-4602 EMAIL: Kgoodman@-tcpsva.org
EVENT ORGANIZER NAME: Kelly Goodman 3 Chase Weade-Patton
ADDRESS: 138 1000 Alley
CITY: Kichlands STATE: VA ZIP CODE: 24641
PHONE: 376-964-4602 EMAIL: Kgoodman @-topsva.org Chatter @
DAY OF EVENT PHONE: 376-964-4600 7376-971-2414 topsva. ott
· · · · · · · · · · · · · · · · · · ·
EVENT INFORMATION:
EVENT NAME: _ Richlards High Homecoming Parade
EVENT CATEGORY: (PARADE) FAIR FESTIVAL FUNDRAISER RACE/WALK
CONCERT CARNIVAL HISTORICAL CELEBRATION
MEETING/GATHERING DEMONSTRATION
OTHER (PLEASE DESCRIBE):
DDD Though Amount Tool Shool Suffell
REQUESTED LOCATION: RPD - Floyd Avenue - Front Street, Suffolk
event dates(s) & times: September 28, 2023 5:00 - 7:65°
EVENT DATES(S) & TIMES: SOPREMON AO, AUQUI J. W. 17W
EVENT SET-UP & TIME: Line-up requested @ 5:30, Parade begin @
O'.'N
EVENT BREAKDOWN & TIME:
) / -
IF NEEDED, REQUESTED RAIN DATES(S) & TIME(S): NONE.
•
ARE YOU REQUESTING A STREET CLOSURE? YES NO
IF YES, PLEASE LIST STREET(S). IF A RACE/WALK, PLEASE LIST ROUTE AND ATTACH MAP.
ARE YOU REQUESTING TOWN SERVICES? YES NO
DIEACE DECORDE CERVICES MEEDED. DOLLAS SELLATION TO SELLATION

TIMATED EVENT ATTENDEES:  TILL YOUR EVENT HAVE AMPLIFIED SOUND? YES NO LIVE BAND VES, WHAT TYPE OF SOUND WILL BE USED? SPEAKING ONLY LIVE BAND VILL ALCOHOLIC BEVERAGES BE SERVED? YES NO FYES, PLEASE DESCRIBED: NO WILL FOOD BE DISTRIBUTED AT THE EVENT? YES NO NO FYES, A TEMPORARY FOOD PERMIT MAY BE REQUIRED BY THE STATE HEALTH DEPARTMENT.  EVENT SET-UP: DESCRIBE YOUR EVENT AND EVENT SET-UP, PLEASE USE THE NEXT PAGE TO CREATE EVENT VENUE LAYOUT VALUE AND ALCOHOLOGY		
WILL FOOD BE DISTRIBUTED AT THE EVENT? YES NO WILL FOOD BE DISTRIBUTED AT THE EVENT? YES NO WILL FOOD BE DISTRIBUTED AT THE EVENT? YES NO WILL FOOD BE DISTRIBUTED AT THE EVENT! HE STATE HEALTH DEPARTMENT.  EVENT SET-UP: DESCRIBE YOUR EVENT AND EVENT SET-UP, PLEASE USE THE NEXT PAGE TO CREATE EVENT VENUE LAYOUT.  Parade Included To Route.  (o'.OO. Wap attacked for Route.	J/SOUND SYSTEM OTHER	d
WILL FOOD BE DISTRIBUTED AT THE EVENT? YES NO WILL FOOD BE DISTRIBUTED AT THE EVENT? YES NO WILL FOOD BE DISTRIBUTED AT THE EVENT? YES NO WILL FOOD BE DISTRIBUTED AT THE EVENT! HE STATE HEALTH DEPARTMENT.  EVENT SET-UP: DESCRIBE YOUR EVENT AND EVENT SET-UP, PLEASE USE THE NEXT PAGE TO CREATE EVENT VENUE LAYOUT.  Parade Included To Route.  (o'.OO. Wap attacked for Route.	VILL ALCOHOLIC BEVERAGES BE SERVED? YES NO	
EVENT SET-UP:  DESCRIBE YOUR EVENT AND EVENT SET-UP, PLEASE USE THE NEXT PAGE TO CREATE EVENT  VENUE LAYOUT.  Pacal Lineup by 5'.30 Parade begin a  (o'.00. Wap attacked for Route).	YES, PLEASE DESCRIBED: NP.	
VENUE LAYOUT. Parade blance (o:00. Map attached for Route.	WILL FOOD BE DISTRIBUTED AT THE EVENT? YES NO F YES, A TEMPORARY FOOD PERMIT MAY BE REQUIRED BY THE STATE HEALTH DEPARTMENT.	_
AGREFMENT/RELEASE:	VENUE LAYOUT. Darade blow Siso, Parade blow	<u>බ</u>
AGREEMENT/RELEASE:		
A GREEMENT/RELEASE:		- -
AGREFMENT/RELEASE:		<u>-</u>
AGREFMENT/RELEASE:		<b>-</b>
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AGREEMENT/RELEASE:		
AGREFMENT/RELEASE:		
	AGREEMENT/RELEASE:	

By completing this request, the applicant understands that the event sponsor (s) and organizer(s) will hold harmless and indemnify the Town of Richlands, its employees, and agents against injury, loss, or damage occurring as a result of this event.

The applicant and sponsor(s) also agree to provide any additional information requested by the Town of Richlands, and to provide any event changes to the Town of Richlands in a reasonable time before/during the event. If you have any questions, please contact the Community Development Center at 276-964-2564.
APPLICANT SIGNATURE: 10 WWW OUT OF TOTALE: 9/5/03
APPLICATION MUST BE SUBMITTED "60" DAYS IN ADVANCE OF EVENT.
FOR OFFICE USE ONLY: DATE APPLICATION APPROVED/DENIED: McMofry, Interim Town Manage
APPLICATION FORWARDED TO ADDITIONAL DEPARTMENTS: APPROVAL SIGNATURES:
EVENT LAYOUT/DIAGRAM:
PLEASE USE THE SPACE BELOW TO DRAW A DIAGRAM OF THE EVENT LAYOUT OR AS ADDITIONAL SPACE TO DESCRIBE YOUR EVENT. MAKE SURE TO LIST ANY STRUCTURES OR EQUIPMENT THAT WILL BE SET UP INCLUDING TENTS, TABLES, SOUND SYSTEM, RENTED EQUIPMENT(BOUNCE HOUSE, SHADE STRUCTURES, PORT-A-JOHNS, ETC.)
Map is attacked



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