Agenda Item G

Emergency Operations Grant for the Town of Pikeville

North Carolina Department of Environmental Quality

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Division of Water Infrastructure Application for Emergency Grants for Operating Deficit



(Last updated: April 2021)

1. General Information				
Applicant Name		County		
Town of Pikeville		Wayne		
Fiscal Year(s) for which Assistance is Being Requested		Total Funding Requested		
FY 2021-2022		74,700		
Applicant Type		Water and Sewer District Sanitary District Metropolitan Sewerage or Metropolitan Water Dist	trict	
✓ Viable Utility Reserve Emergency Gra	ant for Operating	Deficits		
☐ Drinking Water Utility ☐ Wastewater Utility ☐ Joint Drinking Water and V				
2. System Parameters				
Residential Sewer Connections		Residential Water Connections		
324		398		
Non-Residential Sewer Connection	ns	Non-Residential Water Connections		
41		48		
Sewer Bill per 5,000 gallons		Water Bill per 5,000 gallons		
107.15	87.15 (outside/74 customers) 68.60 (inside/324 customers)			
3. Authorized Representative Informa	ation			
Authorized Representative Name:	Eric Faust			
Title:	Deputy Treasur	er, State and Local Government Finance, NCDST		
Mailing Address Line 1:	3200 Atlantic A	ve Longleaf Building		
Mailing Address Line 2:				
City:	Raleigh	State: NC Zip Code: 276	604	
Phone Number:	919-930-7176	E-Mail Address: eric.faust@nctreasurer.	.com	
4. Application Contact Information (if	different than A	uthorized Representative)		
Contact Name:	Eric Faust			
Title:	Finance Officer	, Town of Pikeville		
Mailing Address Line 1:	3200 Atlantic A	ve, Longleaf Building		
Mailing Address Line 2:				
City:	Raleigh	State: NC Zip Code: 27604		
Phone Number:	919-930-7176	E-Mail Address: eric.faust@nctreasurer	r.com	

5. Additional Information

The Town of Pikeville has been named a distressed town by the State with a score of 19 points. The financial operations of the Town are currently being administered by the Local Government Commission.

We are requesting an Emergency Operating Grant to help with costs related to getting the Town of Pikeville caught up with their water and sewer bookkeeping as well as transitioning to a software system which will prevent the Town from getting in this situation again. These are expenses which are not typical and recurring expenses and were not budgeted to be covered by customer receipts.

When the LGC took over the Town's finances we found their records, especially customer payment receipts related to utilities, were months behind. We still do not have current year revenues posted. This was due to turnover and overall mismanagement of their utility billing and collections. We have a CPA firm assisting with the catchup, which is quite costly. We estimate 60% of their monthly fees are related to Water and Sewer, specifically:

- Billing and collections issues
- · Accounting for past capital projects
- Administrative costs resulting from turnover

The water and sewer share of their bills totals \$6,000 a month.

We also are currently using Envirolink staff for our billing and collections, which is costing the Town an estimated \$3,300 a month more than it will cost once we manage to get caught up and bring everything back in house, which is our long-term goal. 50% of these costs are Water and Sewer related, which would bring the monthly share to \$1,650. Envirolink has been helping Pikeville since April.

To help us reach our goal, which is to bring our billing and collections in house in order to lower these costs, the Town plans on switching to a new accounting system. Currently, the Town uses Logics for customer billing and collections and QuickBooks for the General Ledger. This causes several problems. The Town must manually reconcile the daily deposits between two accounting systems, which is further complicated by credit card payment timing, and then enter the receipts into QuickBooks. Before the LGC took over, this was not being done and revenue recording and recognition was months behind. The new software system we are planning on purchasing, Southern Software, will handle all of this automatically, as well as take credit card payments, which will eliminate the credit card timing issues. We estimate the software system and training will cost around \$31,000. \$15,500 of these costs should be allocated to Water and Sewer. We are waiting for an estimate on the data migration costs. Our software vendor said the maximum cost for water and sewer data migration should be \$4,000 but we do not expect to have the exact migration cost until the second week of December. We believe the new software system will allow us to bring our billing and collections in house, reducing our costs, and also lower our third-party bookkeeping costs. We have discussed this with our bookkeeper, and he agrees.

The next section states our Emergency Operating Grant should align with the deficit from our last audit. However, these expenditures all occurred after the audit took place, so we are not showing the deficit we are currently experiencing in section 6.

6. Financial Information				
	Fund			
	Water and Sewer			
Water and Sewer Administration	87,366			
Water Operations	152,408			
Sewer Operations	466,256			
Total	706,030			

Projected expenditures to get long term viability (Not in prior year budgets)	
CPA Firm bookkeeping catchup — Utility Shares (7 months \$6k a month)	42,000
Envirolink costs (8 months 1,650 per month)	13,200
Software system upgrade	15,500
Software migration costs	4,000
Total	74,700

Application	Signature

4	Fero		
SIGNATURE	OF AUTHORIZED REPRESENTATIVE		
Faust	Finance Officer TYPED TITLE	_, _12	-1-202/ DATE