## CAPITAL PROJECT ORDINANCE SUBSTATION REBUILD CAPITAL PROJECT FUND AMENDMENT #12 - Effective July 1, 2023 PWCORD2023-22

BE IT ORDAINED by the Fayetteville Public Works Commission (PWC) that pursuant to Section 13.2 of Chapter 159 of the General Statutes of North Carolina, the following capital project ordinance is hereby amended:

- Section 1. The amendment authorized is to the Substation Rebuild Capital Project Fund, adopted August 27, 2017 by PWC, for funding upgrades of several existing substations to increase capacity and utilize Intelligent Electronic Devices technology, as well as to build a new substation to service growing areas and reduce circuit loading on the existing
- Section 2. The officers of this unit are hereby directed to proceed with the project within the budget contained herein.
- Section 3. The following revenues are anticipated to be available to complete the project:

			Current Budget	Amendment		Revised Budget	
	Transfer from Electric Fund Interest Income	\$	59,219,000	\$	8,687,000 200,000	\$	67,906,000 200,000
		\$	59,219,000	\$	8,887,000	\$	68,106,000
Section 4.	The following amounts are appropriated for the project:						
			Current				Revised
		Budget Amendment			Budget		
	Project Expenditures	\$	59,219,000	\$	8,887,000	\$	68,106,000

Section 5. Copies of this capital project ordinance amendment shall be made available to the PWC budget officer and finance officer.

Adopted this 14th day of June 2023.

station Pobuild CDE Project Listing Rudget Amond	mont #12	
station Rebuild CFF Project Listing - Budget Amend	mem #12	
Description		Total
FTI 66-12 kV Substation Rebuild and Relocation		3,750,000
Distribution Substation 66-12 kV Power Transformer		13,040,000
POD IV 230-66kV Substation		17,407,000
POD V 230-66kV Substation		25,022,000
Total from Amendment #11	\$	59,219,000
Increases/(Decreases) to existing projects:		
FTI 66-12 kV Substation Rebuild and Relocation		(3,750,000)
Distribution Substation 66-12 kV Power Transformer		5,127,000
POD IV 230-66kV Substation		1,607,000
POD V 230-66kV Substation		2,728,000
Amazon 66-12 kV Substation		3,175,000
Total Increases/(Decreases)	\$	8,887,000
Povised Project List		
-		19 167 000
		18,167,000
		19,014,000
		27,750,000
		3,175,000
Revised Total -Amendment #12	\$	68,106,000
	Description  FTI 66-12 kV Substation Rebuild and Relocation Distribution Substation 66-12 kV Power Transformer POD IV 230-66kV Substation POD V 230-66kV Substation Total from Amendment #11  Increases/(Decreases) to existing projects: FTI 66-12 kV Substation Rebuild and Relocation Distribution Substation 66-12 kV Power Transformer POD IV 230-66kV Substation POD V 230-66kV Substation Amazon 66-12 kV Substation	FTI 66-12 kV Substation Rebuild and Relocation Distribution Substation 66-12 kV Power Transformer POD IV 230-66kV Substation POD V 230-66kV Substation Total from Amendment #11  Increases/(Decreases) to existing projects: FTI 66-12 kV Substation Rebuild and Relocation Distribution Substation 66-12 kV Power Transformer POD IV 230-66kV Substation POD V 230-66kV Substation Amazon 66-12 kV Substation Total Increases/(Decreases)  Revised Project List Distribution Substation 66-12 kV Power Transformer POD IV 230-66kV Substation FOD IV 230-66kV Substation POD V 230-66kV Substation Amazon 66-12 kV Substation