Material - Field & Consumables Material - Sales Tax Material - Shop Construction Labor Shop Labor RR Engineering, Preliminary RR Engineering, Construction Additives to Construction Labor Additives to Shop Labor Additives to Shop Labor Shop Labor Additives to Shop Labor Contract Engineering Freight AC Power Service Salvage	
Material - Shop Construction Labor Shop Labor RR Engineering, Preliminary RR Engineering, Construction Additives to Construction Labor Additives to Shop Labor Additives to Shop Labor Additives to Engineering Equipment Expense Waste Management Contract Engineering Freight AC Power Service	
Construction Labor \$ Shop Labor \$ RR Engineering,Preliminary \$ RR Engineering,Construction \$ Additives to Construction Labor \$ Additives to Shop Labor \$ Additives to Engineering \$ Equipment Expense \$ Waste Management \$ Contract Engineering \$ Freight \$ AC Power Service \$	
Shop Labor RR Engineering, Preliminary SR Engineering, Construction Additives to Construction Labor Additives to Shop Labor Additives to Engineering Equipment Expense Waste Management Contract Engineering Freight AC Power Service S S S S S S S S S S S S S S S S S S S	
RR Engineering,Preliminary RR Engineering,Construction Additives to Construction Labor Additives to Shop Labor Additives to Engineering Equipment Expense Waste Management Contract Engineering Freight AC Power Service	
RR Engineering,Construction Additives to Construction Labor Additives to Shop Labor Additives to Engineering Equipment Expense Waste Management Contract Engineering Freight AC Power Service \$	
Additives to Construction Labor Additives to Shop Labor Additives to Engineering Equipment Expense Waste Management Contract Engineering Freight AC Power Service \$	
Additives to Shop Labor Additives to Engineering Equipment Expense Waste Management Contract Engineering Freight AC Power Service \$	
Additives to Engineering \$ Equipment Expense \$ Waste Management \$ Contract Engineering \$ Freight \$ AC Power Service \$	
Equipment Expense \$ Waste Management \$ Contract Engineering \$ Freight \$ AC Power Service \$	
Waste Management Contract Engineering Freight AC Power Service \$	
Contract Engineering \$ Freight \$ AC Power Service \$	
Freight \$ AC Power Service \$	
AC Power Service \$	
Calvaga	
Other <u> </u>	
Subtotal \$ -	
PROJECT SUBTOTAL: \$ 315,54	5
CONTINGENCIES: 0.00% \$ -	
PRO IFOT TOTAL	
PROJECT TOTAL:	5
CORRENT AUTHORIZED BUDGET.	
TOTAL SUPPLEMENT REQUESTED: \$ 315,54	5
DIVISION OF COST:	
DIVISION OF COST:	
Agency 100.00% \$ 315,54	
Railroad 0.00% \$ -	5
\$ 315,54	.5
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NOTE: Estimate is based on FULL CROSSING CLOSURE during work by Railroad Forces.

This estimate has been prepared based on site conditions, anticipated work duration periods, material prices, labor rates, manpower and resource availability, and other factors known as of the date prepared. The actual cost for CSXT work may differ based upon the agency's requirements, their contractor's work procedures, and/or other conditions that become apparent once construction commences or during the progress of the work

Office of Director - CSXT Public Projects, Jacksonville, Florida

DATE: <u>09/19/25</u> Project Manager - Public Projects