THIS PAGE SHALL BE COMPLETED BY CONTRACTOR SUBMITTING
A BID ON GENERAL CONSTRUCTION
CONTRACT NO. S3C067-05G

ITEM NO.	APPROXIMATE QUANTITIES	ITEMS WITH UNIT PRICE WRITTEN IN WORDS
1	Lump Sum	Base Bid for furnishing all labor, materials and equipment required for all General Construction Work as specified and shown on the Contract Documents and that is not included in the Allowance below.
2	Allowance	An allowance for Unforeseen Field Conditions (Section 01210)

NOT TO BE USED FOR Bidding

GENERAL CONSTRUCTION

ALLOWANCES. It is expressly understood and agreed that the total Bid presented in this Proposal is the basis for establishing the amount of the Bid Security and includes the following allowances:

All in accordance with the requirements of Division 1, Special Conditions; Section 01100, Summary of Work; Section 01210, Allowances; and Section 01150, Measurement and Payment.

Final Contract Payment for allowance items shall be based upon actual payments, and not on the approximate amounts cited herein.

DETERMINATION OF LOW BID. Determination of low Bid will be made by comparing the total Bid which shall include the lump sum Base Bid price, unit price totals and allowances, minus the Deduct Alternate(s), taken in order, or none of them, whichever amount(s) shall be judged by the Commissioner of Public Works to be in the best interest of the County.

MAJOR EQUIPMENT ITEMS. The Bidder shall fill in the names and addresses of the proposed manufacturers and/or suppliers for the major equipment items tabulated hereinafter. It is expressly understood that the furnishing of this information will not relieve the Bidder of any requirements of the Contract Documents and failure to fill out properly is grounds for rejection.

Specification Number	Description	Manufacturer and/or Supplier
16124	Medium-Voltage Cables	
16211	Electricity Metering	
16272	Liquid-Filled, Medium-Voltage Transformers	
16273	Medium-Voltage, Metal-Enclosed Switchgear	
16361	Secondary Unit Substations with Switchboards Secondary	
16420	Enclosed Controllers	
16443	Motor-Control Centers	