Exhibit C

PROPOSED RATINGS AND GUARANTEED LOSSES

Manufacturer:

Location of Plant:

Guaranteed losses for Autotransformer 230 KV-67KV, as described in Exhibit B - Technical Specifications included in the proposal, are as follows:

All losses are for the basic transformer at the MVA rating indicated, on "Neutral" LTC position and 230,000 volt no-load tap position, are to be stated "per transformer". Losses are to be for the basic transformer unit only and are not to include load tap-change equipment or other voltage regulating equipment.

Guaranteed No Load Loss, 105 MVA, LTC at N				
Guaranteed Load Loss, 105 MVA, LTC at N				
Guaranteed Load Loss, 105 MVA, LTC at 4 Raise				
Guaranteed Load Loss 105 MV/A LTC at 5 Pairs				
Guaranteed Load Loss, 105 MVA, LTC at 5 Raise				
Approximate Power Required by Cooling				
Equipment, 140 MVA (watts)				
Approximate Power Required by Cooling Equipment,				
175 MVA (watts)				
Approximate Dimensions (inches); see Sheet 3 (Figure AA-2):				
"A" and "B" are as measured from the centerline				
of the H2 bushing	Α	 В	C	
"E" and "F" are without radiators and with other				
normally demountable equipment removed.	D	E	F	

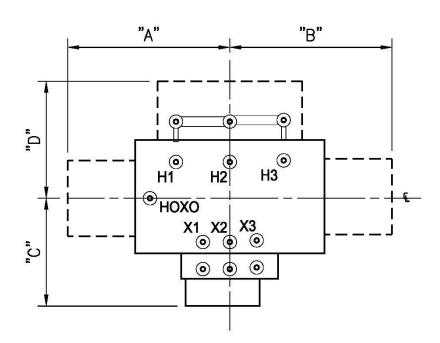
"H" is height of tank without bushings; "M" is				
to top of HV bushings; "T" is to highest point				
above grade, either bushing or lightning arrester	Н	M	T	
High Voltage Phase Spacing (inches)				
Low Voltage Phase Spacing (inches)				
Approximate Weights (pounds)				
Core and Coils/ Tank and Fittings				
Liquid		(_gallons)
Total Weight / Shipping Weight				
Description of Core and Coil Design:				

Load Tap Changer (LTC): The LTC proposed to be furnished as an integral part of the Autotransformer will have the following characteristics.

LTC Manufacturer	
LTC Model Identification	
LTC Transition Impedance Type	
LTC Arc Interruption Method	
LTC Drive Mechanism Type	
LTC Continuous Current Rating	
LTC Ratio of Series Transformer (if any)	
LTC Operations before Initial Maintenance	
LTC Guaranteed Operations Total Life	

Radiator Manufacturer

Cooling System Fan (Pump) Motor Manufacturer/ Type		
Fan (Pump) Motor hp / First Stage Quantity		
Fan (Pump) Motor hp / Second Stage Quantity		
Current Transformer Manufacturer		
Maximum CT Quantity in HV Space		
Maximum CT Quantity in LV Space		
Maximum CT Quantity in Tertiary Space		
	High Voltage:	Low Voltage:
Bushing Manufacturer		
Bushing Type / Designation		
Permissible safe cantilever loading (lb)		
Lightning Arrester Manufacturer		
High Voltage Lightning Arrester Type		
Low Voltage Lightning Arrester Type		



HIGH VOLTAGE

LOW VOLTAGE SEGMENT LOCATION

