Mid-South Synergy Load Analysis Check List

Customer Name:_____ Job Number:_____

Customer Phone:_____ Date:_____

Service Address:_____

Electrician:_____ Electrician's Phone: _____

Any variance from this load analysis after submission to Mid-South Synergy may result in an increase construction cost due to necessary design changes as deemed fit by Mid-South Synergy's Engineering department.

Customer Signature: _____

Desired Transformer Voltages:_____

Desired Phasing (1, 2, or 3 phase):_____

Size of Service:_____

Actual Load:_____

	Hours/Day	Days/ Week
Hours of Operation		

Itemized HP loads

Load	Qty	LRA Code
Total:		

Itemized Amp loads

Load	Qty	LRA Code
Total:		

AC Tonnage and Qty

Tonnage of Unit		Qty
Total:		

Heating Load Amps and Qty

Heat Load of Unit	Qty
Total:	

Lighting Load

Unit Watt Output		Qty
Total:		

Expected Growth of Load

Expected Load Growth	Qty
Total:	