



LoadCalcs
813-539-5118
www.lcalcs.com
info@lcalcs.com

Client:
Billing Address:
City, State, ZIP:
Phone:
Email:
Contact Name:

Project Information:**Project Number:**

Name:	County:	Jurisdiction:	
Address:	City:	State:	ZIP Code:

Thank you for choosing LoadCalcs for your calculation and design needs! We appreciate the opportunity to earn your business. Please fill out the form below to the best of your ability. If you are unsure of a value, leave it blank, and your designer will go over it, in a one on one phone conversation with you. All of the below information is critical for us to accurately calculate the loads required for your project. If you should have any questions, please reach out to us at info@lcalcs.com. We are here to help, for the entire duration of your project, all the way through the permitting process.

Please return this form, as well as any and all construction documents available - including, but not limited to, dimensioned floor plan, elevations, wall sections, and electrical plans. If no construction drawings are available, please provide a sketch or drawing of the plan, including room by room dimensions, square footage, and window sizes and locations.

If you'd like to use existing equipment already installed, please provide pictures of the nameplate on both the outdoor and indoor pieces of equipment, including manufacturer and model number of each, as well as year equipment was installed.

Please complete this form, attach and email to info@lcalcs.com with all required documents mentioned above. Once received, you will be contacted by our estimating department to discuss the project and confirm services required.

New clients: 25% deposit, or 50% up front on projects over \$1,000. Existing clients: no deposit.

Payment is required upon completion of the project. Once complete, invoice must be paid before final documents are sent.

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Services Requested:

Manual J (room by room)	Makeup Air Schedule
Manual N (light commercial)	Commercial Equipment
Manual S Equipment	Commercial Duct Design
Manual D Duct Design (+ T)	Design Drafting
Energy Calculations	Consultation
Equipment Schedule(s)	Permitting Documents
VRF Design	

House:

New Construction	Addition	Renovation
sq.ft.:	sq.ft.:	sq.ft.:
Front door faces:	Ceiling height:	

Floor:

Type:	Insulation R-value:	Notes:
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Walls:

Exterior:	Type:	Insulation:	Interior:	Partition:
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Ceiling:

Interior:	Style:	Insulation:	Insulation R-value:
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Roof:

Type:	Style:	Color:	Overhang:	Notes:
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Windows:

Glass type:	Frame type:	Impact:	U-factor:	SHGC:
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Miscellaneous:

Water heater:	Size:	ACH/50:	Occupancy:
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HVAC:

Cooling type:	Heating type:	Brand:	SEER:
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Duct:	Grilles:	Grille location:	Returns:
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Existing outdoor unit model number(s):	Existing indoor unit model number(s):
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Please use the additional space below to add any information that may be useful to your designer.

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