

Nonresidential forms can be found here: energycode.ca.gov/nonresidentialforms

Before starting the NRCC-PRC-E on a project, make sure to use a compatible PDF viewer, such as Adobe Acrobat Reader 2017.



Table Instructions: Include any process systems that are within the scope of the permit application and are demonstrating compliance with mandatory requirements in §120.6, or prescriptive requirements in §140.9. This compliance document is used for newly constructed, addition and alteration projects.

Project Name: NRCC-PRC-E New Nonresidential Building Elevator Report Page: Page 1 of 5
 Project Address: 1234 Any Pl Date Prepared: 2020-08-31

A. GENERAL INFORMATION Hover over these ? in the NRCC dynamic forms to get helpful tips when filling out the form. →

01 Project Location (city)	San Jose	04 Total Conditioned Floor Area	10,000
02 Climate Zone	4	05 Total Unconditioned Floor Area	0
03 Occupancy Types Within Project:		06 # of Stories (Habitable Above Grade)	2

Office Retail
 Hotel/ Motel School
 High-Rise Residential Relocatable Class Bldg
 Non-refrigerated Warehouse
 Healthcare Facility
 Other (Write In): Restroom and support areas

B. PROJECT SCOPE Selections in table B will trigger other applicable tables throughout this form.

Table Instructions: Include any process systems listed below within the scope of the permit application that are demonstrating compliance with mandatory requirements in §120.6 or prescriptive requirements in §140.9.

My project consists of (check all that apply):

01	02
<input type="checkbox"/> Refrigerated Spaces <3,000 ft² Total (no Title 24, Pt 6 requirements)	<input checked="" type="checkbox"/> Elevator Lighting & Ventilation Controls (mandatory §120.6(f))
<input type="checkbox"/> Refrigerated Spaces ≥3,000 ft² Total (mandatory §120.6(a))	<input type="checkbox"/> Escalator & Moving Walkway Speed Controls (mandatory §120.6(g))
<input type="checkbox"/> Food Stores > 8,000 ft² cfa (mandatory §120.6(b))	<input type="checkbox"/> Computer Rooms > 20W/ft² Power Density (prescriptive §140.9(a))¹
<input type="checkbox"/> Enclosed Parking Garage Exhaust ≥ 10,000 cfm (mandatory §120.6(c))	<input type="checkbox"/> Commercial Kitchen Ventilation/Exhaust (prescriptive §140.9(b))¹
<input type="checkbox"/> Newly Installed Process Boilers (mandatory §120.6(d))	<input type="checkbox"/> Laboratory Exhaust/Factory Exhaust & Fume Hood (prescriptive §140.9(c))¹
<input type="checkbox"/> Compressed Air Systems Combined HP ≥ 25 (mandatory §120.6(e))	

¹ FOOTNOTES: These building features can comply using the performance method. If using the performance method for these features, compliance should be demonstrated on the NRCC-PRF-E compliance document.

C. COMPLIANCE RESULTS Table C will be consistent on all forms and shows what the compliance results are as the form is filled out.

Table Instructions: If any cell on this table says "DOES NOT COMPLY" or "COMPLIES with Exceptional Conditions" refer to Table D. for guidance.

01	02	03	04	05	06	07	08	09	10	11	Compliance Results
Refrigerated Warehouse/Space §120.6(a) (See Table F)	Commercial Refrigeration §120.6(b) (See Table G)	Parking Garage Exhaust §120.6(c) (See Table H)	Process Boilers §120.6(d) (See Table I)	Compressed Air Systems §120.6(e) (See Table J)	Elevators §120.6(f) (See Table K)	Escalators & Moving Walkways §120.6(g) (See Table L)	Computer Rooms §140.9(a) (See Table M)	Commercial Kitchens §140.9(b) (See Table N)	Laboratory Exhaust §140.9(c) (See Table O)		COMPLIES

Grey cells show that those tables were not triggered by the selections in Table B.

Compliance at the project level must be verified in column 11 at the end of completing this form in order to comply with the Energy Code.



CERTIFICATE OF COMPLIANCE

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D. EXCEPTIONAL CONDITIONS

This table is auto-filled with uneditable comments because of selections made or data entered in tables throughout the form.

No exceptional conditions apply to this project.

Check Table D for notes that are automatically generated by the form. These notes are not editable.

E. ADDITIONAL REMARKS

This table includes remarks made by the permit applicant to the Authority Having Jurisdiction.

Place any comments for the Building Official here.

F. REFRIGERATED WAREHOUSE/SPACES

This Section Does Not Apply

G. COMMERCIAL REFRIGERATION

This Section Does Not Apply

H. ENCLOSED PARKING GARAGE EXHAUST

This Section Does Not Apply

I. PROCESS BOILER

This Section Does Not Apply

J. COMPRESSED AIR SYSTEMS

This Section Does Not Apply

K. ELEVATOR LIGHTING AND VENTILATION

Table Instructions: Complete the following table for elevator lighting and ventilation to demonstrate compliance with mandatory requirements found in §120.6(f) for each individual elevator.

	01	02	03	04	05	06	07	08	
	Lighting §120.6(f)1 & §120.6(f)3								
Elevator Name or Item Tag	Elevator Area (ft ²)	Fixture Name or Item Tag	Watts per Fixture	Number of Fixtures	Power per Design (W)	Maximum Power Allowed ¹ (VA)	Controls		

There are code section links throughout the dynamic form for you to reference.

Table Continued

Be sure to reference any footnotes as they may provide clarity or further explanation.



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Some cells like this one, will auto-populate with code maximums based on your previous inputs.

Project Name: NRCC-PRC-E New Nonresidential Building Elevator
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ELV1	48	4" Recessed LED	7	4	28	28.8	Occupancy sensors provided	
Total Design Watts					28	28.8		
Continue to add fixtures or elevators to document all that are in your project.					Add Fixture	Remove Last Fixture		
09	10	11	12	Ventilation §120.6(f)1 & §120.6(f)3				
Name or Item Tag	Conditioned Cab?	Fan Power (Watts)	Design Airflow (CFM)	Design Watts per CFM	Maximum Watts per CFM Allowed			Controls
ELV1	Yes				Reset			Add Elevator Remove Last

Cells that are grayed out mean they don't apply based on previous selections in the form.

¹ FOOTNOTE: 0.6 watts per ft² allowed per §120.6(f)1. Interior signal lighting and display lighting not included in power density calculation.

16 Indicate where in the construction documents these requirements can be verified Sheet E-4 and M-3 Be detailed here so that the Building Official and Contractor can easily locate these requirements in the drawings.

Check back to table C to see if table K complies!

L. ESCALATORS AND MOVING WALKWAYS SPEED CONTROLS
 This Section Does Not Apply

M. COMPUTER ROOM SYSTEM SUMMARY
 This Section Does Not Apply

N. COMMERCIAL KITCHEN EXHAUST AND VENTILATION
 This Section Does Not Apply

O. LABORATORY AND FACTORY EXHAUST AND FUME HOODS
 This Section Does Not Apply

P. DECLARATION OF REQUIRED CERTIFICATES OF INSTALLATION

Table Instructions: Selections have been made based on information provided in previous tables of this document. If any selection needs to be changed, please explain why in Table E. Additional Remarks. These documents must be provided to the building inspector during construction and can be found online at https://www2.energy.ca.gov/title24/2019standards/2019_compliance_documents/Nonresidential_Documents/NRCA.

Every project which requires an NRCC-PRC form will also require an NRCH-PRC-01-E form. This form is completed by the installer and given to the inspector.

YES	NO	Form/Title	Field Inspector
<input checked="" type="radio"/>	<input type="radio"/>	NRCI-PRC-01-E Covered Process	Pass <input type="checkbox"/> Fail <input type="checkbox"/>



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Date Prepared:

2020-08-31

Check to make sure the inputs made in this form have triggered the correct NRCA forms to move to "Yes".

Q. DECLARATION OF REQUIRED CERTIFICATES OF ACCEPTANCE

Table Instructions: Selections have been made based on information provided in previous tables of this document. If any selection needs to be changed, please explain why in Table E. Additional Remarks. These documents must be provided to the building inspector during construction and can be found online at https://www2.energy.ca.gov/title24/2019standards/2019_compliance_documents/Nonresidential_Documents/NRCA/.

YES	NO	Form/Title	Field Inspector	
			Pass	Fail
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-01-F Compressed Air Systems	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-02-F Kitchen Exhaust	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-03-F Garage Exhaust	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-04-F Refrigerated Warehouses - Evaporator Fan Motor Controls	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-05-F Refrigerated Warehouses - Evaporative Condenser Controls	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-06-Refrigerated Warehouses - Air Cooled Condenser Controls	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-16-Refrigerated Warehouses - Adiabatic Condenser Controls	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-07 Refrigerated Warehouses - Variable Speed Compressor	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-08-F Refrigerated Warehouses - Electric Resistance Underslab Heating System	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="radio"/>	<input type="radio"/>	NRCA-PRC-12-F Elevator Lighting & Ventilation Controls	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-13-F Escalators & Moving Walkways Speed Controls	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-14-F Lab Exhaust Ventilation Systems	<input type="checkbox"/>	<input type="checkbox"/>
<input type="radio"/>	<input checked="" type="radio"/>	NRCA-PRC-15-F Fume Hood Automatic Sash Closure Systems	<input type="checkbox"/>	<input type="checkbox"/>

The NRCA-PRC-12-F form moved to "Yes" because the project scope includes an elevator.

Print to PDF to then sign a static copy of the form and send to the client. Be sure to save a copy of the dynamic form if any edits need to be made.



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DOCUMENTATION AUTHOR'S DECLARATION STATEMENT

1. I certify that this Certificate of Compliance documentation is accurate and complete.

Documentation Author Name:	Documentation Author Signature:
Company:	Signature Date:
Address:	CEA/ HERS Certification Identification (if applicable):
City/State/Zip:	Phone:

RESPONSIBLE PERSON'S DECLARATION STATEMENT

I certify the following under penalty of perjury, under the laws of the State of California:

- The information provided on this Certificate of Compliance is true and correct.
- I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the building design or system design identified on this Certificate of Compliance (responsible designer)
- The energy features and performance specifications, materials, components, and manufactured devices for the building design or system design identified on this Certificate of Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations.
- The building design features or system design features identified on this Certificate of Compliance are consistent with the information provided on other applicable compliance documents, worksheets, calculations, plans and specifications submitted to the enforcement agency for approval with this building permit application.
- I will ensure that a completed signed copy of this Certificate of Compliance shall be made available with the building permit(s) issued for the building, and made available to the enforcement agency for all applicable inspections. I understand that a completed signed copy of this Certificate of Compliance is required to be included with the documentation the builder provides to the building owner at occupancy.

Responsible Designer Name:	Responsible Designer Signature:
Company :	Date Signed:
Address:	License:
City/State/Zip:	Phone:

Add Responsible Person Remove Last

For more training on the NRCC forms, visit Energy Code Ace for Decoding Talks:

2019 Dynamic Form Introduction Series: [youtube.com/playlist?list=PLVH9EjkDaO5IMvxvJg2oDwq2B3wjITQ1](https://www.youtube.com/playlist?list=PLVH9EjkDaO5IMvxvJg2oDwq2B3wjITQ1)

Decoding NRCC: Let's Talk 2019 Nonresidential Dynamic Forms Handout and Recording: energycodeace.com/content/training-ace/courseId=35705