

2021 Oregon Energy Efficiency Specialty Code Compliance Form

This form provides the required information to demonstrate compliance with the 2021 Oregon Energy Efficiency Specialty Code (OEESC), Chapter 13 of the 2019 Oregon Structural Specialty Code, and must be provided to the building official at the time of submitting the plan review documents.

BUILDING INFORMATION					
Applicant name:	Phone number:				
Project name:					
Address / location:					
City:	State: Oregon	ZIP:			
Primary building use (As indicated on ZERO Code Calculator report):		Number of floors:			
Part I COMcheck information					
Compliance path:		COMcheck (Standard 90.1-2019) results:			
<input type="checkbox"/> Performance path	<input type="checkbox"/> Pass				
<input type="checkbox"/> Prescriptive path	<input type="checkbox"/> Fail *For performance path, submit the energy model report with this form.				
Prepared by or under the supervision of:		Date:			
Part II Projected energy use					
Enter the ZERO Code 2.0 Calculator results for projected energy use.					
Estimated building energy consumption: _____ MBtu/yr					
Part III Estimated available renewables for the building					
Enter the ZERO Code 2.0 Calculator results for offsets.					
Total renewable energy to achieve Net Zero: _____ MBtu/yr					
On-site PV generational potential: _____ MBtu/yr					
Remaining off-site renewable energy: _____ MBtu/yr					
CHECKLIST AND APPLICANT SIGNATURE					
COMcheck report and ZERO Code 2.0 Calculator report must be submitted with this form.					
<input type="checkbox"/> COMcheck report is attached	<input type="checkbox"/> Energy model report is attached (if COMcheck failed)				
<input type="checkbox"/> ZERO Code Calculator report is attached	<input type="checkbox"/> 2021 OEESC COMcheck supplement report is attached				
<table style="width: 100%; border: none;"> <tr> <td style="width: 33%; border: none; text-align: center;">Print Name</td> <td style="width: 33%; border: none; text-align: center;">Signature</td> <td style="width: 33%; border: none; text-align: center;">Date</td> </tr> </table>			Print Name	Signature	Date
Print Name	Signature	Date			

2021 Oregon Energy Efficiency Specialty Code COMcheck Supplement Form



This form should be included with the 2021 Oregon Energy Efficiency Specialty Code (OEESC) Compliance Form.

BUILDING INFORMATION

Applicant name:	Phone number:
Project name:	
Address / location:	
City:	State: Oregon ZIP:
<input type="checkbox"/> Check if not applicable and no items apply	

COMPLIANCE

Data centers

ASHRAE 90.4-2019 compliance (Sections 6.2.2, 6.5.11, 8.2.1, and 8.5) Check if not applicable

Mechanical design – Registered design professional	Power design – Registered design professional
Printed name: _____	Printed name: _____
Registration number: _____	Registration number: _____
Signature: _____	Signature: _____
Date: _____	Date: _____

Section 5: Envelope Compliance

5.1.2.3: Unconditioned space with limited radiant heating Check if not applicable

(See Oregon amendment 6.5.8.3 HVAC)

- Space is identified on plans. Coverage area with limited radiant heating is identified on plans and the lesser of 500 ft² or 10% of floor area per 6.5.8.3
- Automatic controls for radiant spot heating per 6.5.8.3.

Plans and specs.: _____

5.4.3.3: Vestibules: additional exception Check if not applicable

This project shall furnish a whole-building air leakage report in lieu of providing a vestibule per the following:

- Building is less than 25,000 ft².
- Reported whole-building air leakage testing per Section 5.4.3.1.1 is less than 0.30 cfm/ft².
- Plans and specifications shall identify building entry door(s) meeting this exception.

Responsible party to provide test results: _____

Plans and specs.: _____

Printed name	Signature	Registration number	Date
Registered design professional			