Summy Eble

El Alterna vetoCon nuos Insula cninA cKreeWalls

This amentment modifies the prescrip veval insula on for a chreevalls allowing for cavity only insula on for shorter a chreevalls in Climate Zones 3 through 6

E2 Wall Insula confor Addi cos

This modifica concoordinates wall insula consequienents for acti answith wall insula consequienents for new constructions.



F2 Wall Insulation for Additions

This modifica concoordinates wall insula consequiements for acti answith wall insula consequiements for newconstruc on Language like sec on R10829 for newconstruc on is actived to the list of excep ans for building the mail envelope requiements for activities.

Revise as follows

RO22 Prescriptive compliance. Additions half comply with Sections RO221 through RO225

R50221 Building themal envelope. New building themal envelope assemblies that are part of the additions hall comply with Sections R6021, R6022, R60241 through R60245, and R60330 as

Exceptions

1. Newbuildingthermal envelope assemblies are exempt from the requirement p



IS Offsite Rerevable Freigy for R408 and Appendix RG

This aneith entails an open controller on the controller of the co

SECTION REOPERATIONS

COMMUNITYRENEWARIEFNRGYEACHIY(CRH). Afacilitythat poduces energyficomenewable energyrescuces and that is qualified as a community energy facility under applicable jurisdictional statutes and rules

HWYOAL REVEWABLE PROGREWARPURCH SEACHEMENT (HPA). Aftermial an argement between a renewable electricity generator and a purdaser wherein the purdaser pays or guarantees a price to the generator for the project's renewable generation. Also known as a "financial power."



RGIOI.31 Off-site Renewable energy. This sections hall be permitted to be used to meet the requirements for one of the two measures for compliance with Section RGIOI.3 Renewable energy resources whether provided from a community renewable energy facility (CRE) or contracted from a physical or financial renewable energy power purchase agreement for not less than 1.0 kWh persquare foot of conditioned floorarea on an annual basis.

RGIOL31.1 Rereveble energy contract. The rereveble energy shall be delivered or contract to the building site under an energy contract with a duration of not less than 15 years. The contract shall be structured to survive a partial or full transfer of owneship of the building property.

Reason

This arenchent allows for the inclusion of offsite renewable energy in points for R408 and Appendix RG. Definitions in this arenchent are consistent with definitions added to the 2024 RCC in Appendix RC and with ASERVESO 1. Renewable energy no matter the source can reduce energy bills for homeowness. Allowing offsite renewable energy for energy code compliance will increase flexibility for homeowness and home builders. This flexibility may decrease costs and increase the adoption of more renewable energy production in communities.

Forcommities that want to adopt both an encheet Band Essee an encheet B for an an encheet with coordinated legislative language.



15 Administrative Requirements for Renewable Frengy

This anenchent streamlines the process for implementar and nerveable energy resources

Revise as follows

RD14Recorderegyestificate (RC) documentation. Where revealled regygnestion is used to comply with this each, the documentation shall be provided to the corderficial by the property over crowner's authorized agent which demonstrates that where RCs are RCs are associated with that particular revealled regy used to comply with this each, the RCs are RCs shall be retained an retired, and child of the property owner:

R1673Revelle any catificate (R1C) downertation Were ansite revelle any removable any power production is included in the calculation of an ERI, downertation shall comply with Section 1814 0 oy ii

RIOS 27 Renewable energy Renewable energy resources shall be permanently installed and have the nated capacity to produce not less than 1.0 watt of consite renewable energy personal foot of conditioned floor area. To qualify for this option, renewable energy certificate (RIC) documentation shall meet the requirements of Section RIO14

RIOS 2 Reposible congrectificate (RIC) documentation. Where reposible congrectificates (RICs) are associated with necessable energy power production required documentation.



RGIOI.31.1 Renewable energy contract. The renewable energy shall be delivered or contract to the building site under an energy contract with a duration of not less than 15 years. The contract shall be structured to survive a partial or full transfer of ownership of the building property.

RIOS 2 Record learning certificate (RE) documentation. Were record learning certificates (RES) are associated with record learning power production required documentations believely with Section RO14.

Reason

Refer to reason statements from proposed amendments ES and ES

