

Fw: Code Compliance & Manage Condensation Risk

From Jonathan Margalit <jm@gnsap.com>

Date Fri 22/08/2025 19:38

To Yonatan Margalit < yonatan.z.margalit@portalwall.com>

Back in 2019 I was way ahead of the pack.

From: Brown, Saul (NYSERDA) <Saul.Brown@nyserda.ny.gov>

Sent: Saturday, August 03, 2019 08:11 **To:** Jonathan Margalit <jm@gnsap.com>

Cc: Michael Walfish < mwalfish@bes-efficiency.com>

Subject: RE: Code Compliance & Manage Condensation Risk

Please feel free to give me a call Monday morning.

Thanks.

Saul Brown

RetrofitNY Project Manager

NYSERDA

1359 Broadway, 19th Floor | New York, NY 10018-7842

P: 212-971-5342 x3028 | F: 518-862-1091 | C: 347-304-0483 | E: Saul.Brown@nyserda.ny.gov

nyserda.ny.gov/RetrofitNY

follow: friend: connect with NYSERDA

From: Jonathan Margalit <jm@gnsap.com> Sent: Friday, August 02, 2019 8:53 AM

To: Brown, Saul (NYSERDA) <Saul.Brown@nyserda.ny.gov> Cc: Michael Walfish <mwalfish@bes-efficiency.com> Subject: Code Compliance & Manage Condensation Risk

ATTENTION: This email came from an external source. Do not open attachments or click on links from unknown senders or unexpected emails.

Dear Saul,

Like to discuss the unique value Portal-Wall tm provides.

See below;

Portal-Wall tm was designed to meet and exceed energy CODE and manage risk of condensation occurring in vast opaque spaces, not inhabited and or presently unconditioned even using passive methods.

Portal-Wall tm includes patented passive methods to manage condensation risks in the areas described above.

We don't rely on building mass as mass is often blocked from sinking energy sufficient to provide what is required to manage condensation risk.

2. CODE APPLICABILITY

KEY COMMERCIAL TERMINOLOGY

Dwelling Unit

 Single unit providing complete independent living facilities for one or more persons, including permanent provisions for living, sleeping, eating, cooking & sanitation

Building Thermal Envelope (also called Thermal Boundary)

- The planes or surfaces of the building or structure that physically separate conditioned space from the unconditioned exterior or unconditioned space.
- The thermal boundary must be continuous and closed, and insulated per NYCECC requirements. Air and moisture barriers must be maintained to protect the integrity of the thermal boundary.







Jonathan Margalit Founder & CEO Inventor

Genesis AP llc - Portal-Wall™ Super SoCo AYO AP Corporation

https://youtu.be/rHjO61BjFyA

t: 917 589 6253 e: jm@gnsap.com www.gnsap.com

The content of this email is confidential and intended for the recipient specified in message only. It is strictly forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future.