## **RESNET Board Presentation**

18 Feb. 2007

#### Introduction

- John Godden, Paul Duffy, Peter Reynolds, Bruce Gough
- Board of new Canadian Network incorporated in 2006
- For energy evaluators / inspectors working with the home building industry in Canada
- To advocate and develop a professional, private sector, sustainable business model
- Here to propose association with US RESNET

### Who Are We?

- Ontario based now
- 15 members now
- Small but our members deliver:
- Developed the technical standards for ESNH Ontario
- Nearly all the training
- Do nearly all the inspections
- 1000 homes in 2005 the first year
- 5000 EnStar in 2006 the 2nd year
- 2007?
- Ontario represents 40% of Canada's new housing starts or 80,000 units per year

## **Canadian Context**

- Lots of history
- CHIP
- EGH
- R2000
- Initial success then decline
- R2000, early days, 1200 per year at peak
- last year 60 in Ontario, 300 nationally after 23 years
- We have had, top down, government-driven, non democratic, delivery model
- Government sets the objectives and sets standards on its own, based on technical, policy and research objectives
- Attrition rate has been high

## **Canadian Context**

- ESNH to Canada we tried to develop a market driven approach like in the US and with RESNET model
- Canadian government got the license we got the technical standard developed using a market driven approach
- But we did not get the RESNET delivery model
- We still have the same gov. sponsored delivery agent system dependent upon gov. financing
- Not as focused on rater and builder success in the field as we think it should be
- As we talk now the government is asking that we revise the ESNH to a higher standard for it own policy objectives, not for the market
- Risk of history repeating itself builders are expressing concerns
- This threatens our success and sustainability of our business and the agenda of saving energy

### **RESNET MODEL**

- We came, we looked and we like the RESNET model:
- Private sector / public partnership
- Ethics, QA, training, technical standards, rating, software
- Sustainable business model
- Success of raters and providers = success of RESNET
- Credible, consensus based solution
- In short we have rated your rating and rated our best choice
- We believe the RESNET delivery model a viable option for Canada
- why re-invent what is here and works?

# Why Associate?

- Share and co-operate and build
- Why Canada with US?
- Formal association will enable us to better promote our objectives in Canada.
- Formal access to RESNET structure and standards
- Helps us attract members in Canada
- Expand to other provinces, existing homes
- Implement training, portability of accreditation
- Advocate RESNET business model and structure
- Evolution will take time, plan and work will not be overnight

# Why Associate?

- Why US with Canada?
- Common building systems, history of programs, research
- Common product standards, exports of windows, insulation, whole buildings
- More trade than with any other country
- We are here ready to talk
- We are the players at the ground level
- We are committed, been around R2000, ESNH for over 20 years, volunteers
- We know the rest of the players like us in other parts of the country

#### Conclusion

- Tipping Point is now
- We would like to associate in a formal manner
- Right to use RESNET name, tools and standards
- We would like to talk further to define the terms of our association
- Q&A