



# CRT Glass – What is Going On?

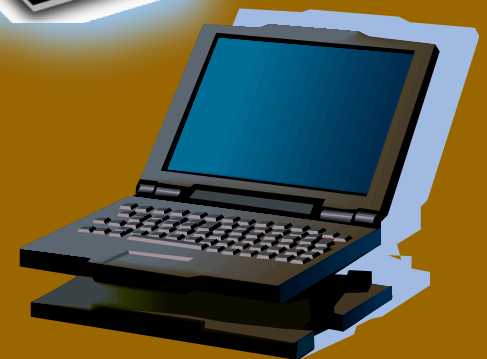
Presented by the State Electronics Challenge  
[www.stateelectronicschallenge.net](http://www.stateelectronicschallenge.net)

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## State Electronics Challenge

- Voluntary & *free* program targeted to municipal, regional, state, & tribal governments **plus** schools, colleges & universities, non-profits
- Promotes lifecycle stewardship of computers & imaging equipment
  - Buying green
  - Operating efficiently:
    - Reducing energy & paper usage
    - Extending product life
  - Managing responsibly at end of life
- Awarding organizations for success!





## Background

- Adapted from Federal Electronics Challenge
- Initiated with funding from EPA regions
- Now funded by private sector sponsors
  - Samsung, Panasonic & ISRI R2/RIOS
- Managed & staffed by Northeast Recycling Council (NERC)



## Current SEC Partners



153 Partners,  
37 states,  
212,000+  
end users

# Northeast Recycling Council (NERC)



Non-profit organization conducting research, hands-on projects, training, & outreach on issues associated with source reduction, recycling, composting, environmentally preferable purchasing, & decreasing the toxicity of the solid waste stream.

Manages 3 national programs:





## Goal for this Webinar

To provide an understanding to those that have *not* been closely following issues with the recycling & material management landscape for CRT glass.

In other words, what has changed for CRT glass recycling in the past couple of years and why.



# CRT Glass – How Much is There?

- **E-Scrap News (March 2014)**

“Between 2013 & 2022 an estimated 6.2 million tons of devices containing cathode ray tube (CRT) displays will find their way ... into the U.S. e-scrap stream.”

- **Joint CEA & NCER Study (April 2014)**

46% of households reported having at least one CRT device.

- **NCER (April 2014)**

Data from the 25 state law programs show that 70 – 75% of what is collected, by weight, are CRTs.



## What's Going On?

- Eric Harris, Associate Counsel/Director of Government & International Affairs, Institute of Scrap Recycling Industries (ISRI)



- Jim Levine, President, Regency Technologies



- Jason Linnell, Executive Director, National Center for Electronics Recycling

