MONDAY March 26TH, 2018:

CO2 Removal and Nature Conservancy presentation by Betsy Neely + What is and the Need for Biochar by Paul Belanger

slides and links added below

Handout: 2018.03.26x Nat Climate Solutions Forum handout half-page

Part A: Why PRICING IS NOT ENOUGH & WHY WE NEED SEQUESTRATION! – Paul Belanger

- Pptx: TROUBLE LOADING contact me pebelanger@glassdesignresources.com if copy desired
- Pdf: 2018.03.26 Belanger-why pricing is no enough EEEF

Part B: NATURAL CLIMATE SOLUTIONS – Betsy Neely

How great a contribution can **nature itself**—e.g., forests, grasslands, wetlands, etc.—make to storing and reducing global carbon emissions?

Ms. Betsy Neely, Climate Change Program Manager for the The Nature Conservancy (TNC) in Colorado, will speak about TNC's new report, "Nature's Make or Break Potential for Climate Change," and her work in climate change. TNC's new report is available at https://global.nature.org/initiatives/natural-climate-solutions/natures-make-or-break-potential-for-climate-change

"New research by TNC and 15 other institutions . . . demonstrates that nature-based solutions provide up to 37 percent of the emissions reductions needed be 2030 to keep global temperature increases under 2 degrees Celsius—30 percent more than previously estimated."

Betsy Neely slides:

- Pptx: optimized version: 2018.3_26 NCS Neely opt
- Pdf: 2018.3_26 NCS Neely
- Griscom et al PNAS: Griscom et al NaturalClimateSolutions-PNAS11645.full

Part C: Biochar and Related Soil Restoration Solutions: Paul Belanger & Ron Larson

- Pptx: 2018.03.26 Belanger-Larson Biochar EEEF
- Pdf: 2018.03.26 Belanger-Larson Biochar EEEF
- For more on Biochar see updated Biochar
 - Page: http://denverclimatestudygroup.com/?page id=28
- Leading web page: International Biochar Initiative: http://www.biochar-international.org/