

Today is September 13th, 2010

**TO:** Ms. Diane Honeycutt, National Institute of Standards and Technology, 100 Bureau Drive, Stop 8930, Gaithersburg, MD 20899 USA

**Via:** [cybertaskforce@doc.gov](mailto:cybertaskforce@doc.gov) **CC:** [Jon.Boyens@trade.gov](mailto:Jon.Boyens@trade.gov) ; [Alee@ntia.doc.gov](mailto:Alee@ntia.doc.gov)

**Regarding your:** [Cybersecurity, Innovation and the Internet Economy \(Document ID NTIA\\_FRDOC\\_0001-0054\)](#)

VHO, Inc. [a systems integrator], hereby offers many of the **Websense**, Inc. "Cyber Security" and Communications Tool-Sets for your consideration (as the global solution to many of the questions (that you pose to industry) from your posted Document ([Document ID NTIA\\_FRDOC\\_0001-0054](#)):

Please see the important information that VHO has already submitted to the CFTC ... and VHO, hereby, offers a similar solution to **DoC-NIST-ITA-NTIA**.

Please note that this very same solution has direct application to the **current Electrical Power Grid**, as well as the well-funded "**Smart Grid**".

Please note that this very same solution has direct application to **HIT** (Health Information Technology) ... and/or **EHR** (Electronic Health Records), as well.

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VHO hopes to hear from you soon for a "head-to-head demonstration" at NIST, comparing all of the Websense Cyber Security Tool-Sets, to any other of its competitors.

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We hope to hear from you very soon ... before it is too late !

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Signed:

Clark Tibbs, Director of R&D VHO Phone: 740-366-9013  
Full Contact Information is below.