From: <u>Doug Windland</u>
To: <u>Yonder, Darla D. (Fed)</u>

Cc: Pacelli, Mary A. (Fed); Lequin, Wiza (Fed); Adam Barford; Thomas Fry

Subject: Request for Approval for NIST MEP Survey
Date: Tuesday, October 27, 2020 5:28:24 PM

Attachments: fast-track-PRA-submission-short-form-3 NIST-MEP-EL 10-27-2020.doc

NIST-MEP Survey EL v15.xlsx

Good evening Darla,

This message contains the complete package submitted for approval under OMB Control #0690-0030, Expiration Date 07/31/2023 that we initial discussed on September 14, 2020.

It includes:

- Completed request for approval submission form (first attachment).
- The survey link, https://www.research.net/r/ZX7LFTB.
- Survey questions master sheet (second attachment).
- The deployment message below that will delivered along with the link via email.

"Good <<morning/afternoon,>>

You have been identified by the NIST MEP organization as someone who is aware of, or may have participated in, the Tab Wilkins Emerging Leader Program since its inception in 2008. The NIST MEP Network Learning Team is interested in obtaining your feedback concerning the content and content delivery of this training program in order to explore ways in which to improve it for future cohorts. Please click the following link (https://www.research.net/r/ZX7LFTB) to access this secure, anonymous survey to learn more, and to quickly provide your feedback. Please provide your response by **November 15, 2020**. We sincerely appreciate your support.

Should you have any questions or concerns regarding the content or intent of the survey please contact Mary Ann Pacelli at mary.pacellie@nist.gov. For questions or concerns regarding functionality or technical issues with the survey please contact Thomas Fry at tfry@battraco.com. ¹

Please let me know if anything else is required for approval.

Best regards,

Doug Windland Bättra, LLC Cell 716-548-8921 www.battraco.com

¹ Bättra, LLC is conducting this survey effort on behalf of NIST MEP under contract 1333ND19DNB480016, awarded September 1, 2020."