From: Kerman, Sara J. (Fed)

To: (b) (6)

Cc: Perlner, Ray A. (Fed); Smith-Tone, Daniel C. (Fed)

Subject: RE: Copy of "HFERP -- A New Multivariate Encryption Scheme"

Date: Wednesday, January 24, 2018 10:17:38 AM

Thanks Daniel!

From: Daniel Smith (b) (6)

Sent: Wednesday, January 24, 2018 10:14 AM **To:** Kerman, Sara J. (Fed) <sara.kerman@nist.gov>

Cc: Perlner, Ray (Fed) <ray.perlner@nist.gov>; Smith-Tone, Daniel (Fed) <daniel.smith@nist.gov>

Subject: Re: Copy of "HFERP -- A New Multivariate Encryption Scheme"

Hi, Sara,

Here is a copy! Thanks!

Cheers, Daniel

On Wed, Jan 24, 2018 at 10:12 AM, Kerman, Sara J. (Fed) <<u>sara.kerman@nist.gov</u>> wrote:

Ray,

I can't move forward with WERB approvals of your 1st PQCrypto 2018 submission without a copy of the paper for reviewers to read. Please send me a copy since it was not attached to the NIKE/WERB record.

Thanks, Sara

From: Kerman, Sara J. (Fed)

Sent: Tuesday, January 23, 2018 9:37 AM **To:** Perlner, Ray (Fed) < ray.perlner@nist.gov >

Cc: Smith-Tone, Daniel (Fed) < daniel.smith@nist.gov >; (b) (6)

(b) (6)

Subject: WERB Request Entered

Ray,

Can you please send me an electronic version of this paper? "HFERP -- A New Multivariate Encryption Scheme"

From: Kerman, Sara J. (Fed)

Sent: Wednesday, January 17, 2018 9:09 AM **To:** Perlner, Ray (Fed) <<u>ray.perlner@nist.gov</u>>

Cc: Smith-Tone, Daniel (Fed) < daniel.smith@nist.gov >; (b) (6)

(b) (6)

Subject: FW: Publication Request Entered

Hey Ray,

The paper didn't get attached to the NIKE record. Can you forward to me and I'll upload?

Thanks, Sara

From: ITL Publication Database [mailto:nike_isg@nist.gov]

Sent: Wednesday, January 17, 2018 8:31 AM

To: Honeycutt, Diane (Fed) < <u>diane.honeycutt@nist.gov</u>>

Subject: Publication Request Entered

A publication request was entered, as the secretary for the group, please go to the Publication Database and click "Check Manuscript Requests"

URL: https://nike.nist.gov/publications/checkManu.do

Publication title: HFERP -- A New Multivariate Encryption Scheme

Publication ID: 925152

ERB Control #: Not Assigned

Laboratory: 77 - Information Technology Laboratory

Division: 773 - Computer Security Division

Performing Organization: Gaithersburg

Authors:

* Author 1: Perlner, Ray; 773.01; <u>rav.perlner@nist.gov</u>; <u>(301)</u> <u>975-3357</u> Mailstop 8930

Author 2: Smith-Tone, Daniel; 773.01; daniel.smith@nist.gov; (301) 975-3870

Author 3: Ikematsu, Yashuhiko; Kyushu University; JP;

Author 4: Takagi, Tsuyoshi; Kyushu University; JP;

Author 5: Vates, Jeremy; University of Louisville; 40292; KY; US;

* - Point of Contact

Proposed Publication:

Conference: PQCrypto 2018: The Ninth International Conference on Post-Quantum Cryptography

Fort Lauderdale, FL, United States, 04/09/2018 to 04/11/2018

Publication Location: US

Division Reader: Moody, Dustin

ERB Reader: Liu, Yi-Kai ERB Reader Division: 771