



2019 MAY -7 PM 12:05
OFFICE OF THE
SECRETARY

MURIEL BOWSER
MAYOR

MAY - 7 2019

The Honorable Phil Mendelson
Chairman
Council of the District of Columbia
John A. Wilson Building
1350 Pennsylvania Avenue NW, Suite 504
Washington, DC 20004

Dear Chairman Mendelson:

In accordance with section 2 of the Confirmation Act of 1978, effective March 3, 1979 (D.C. Law 2-142; D.C. Official Code § 1-523.01), and pursuant to section 12 of the Department of Forensic Sciences Establishment Act of 2011, effective August 17, 2011 (D.C. Law 19-18; D.C. Official Code § 5-1501.11), I am pleased to nominate the following individual:

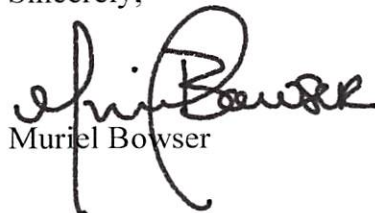
John Paul Jones II
7249 Whitlers Creek Drive
Springfield, VA 22152


for reappointment as a scientist with experience in scientific research and methodology, who has been published in peer-reviewed scientific journals, and who is not currently employed by the Department or by a law enforcement laboratory or agency member of the Science Advisory Board, for a term to end April 18, 2022.

Enclosed, you will find biographical information detailing the experience of the above-mentioned nominee, along with a proposed resolution to assist the Council during the confirmation process.

I would appreciate the Council's earliest consideration of this nomination for confirmation. Please do not hesitate to contact me, or Steven Walker, Director, Mayor's Office of Talent and Appointments, should the Council require additional information.

Sincerely,


Muriel Bowser



Chairman Phil Mendelson
at the request of the Mayor

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6 A PROPOSED RESOLUTION
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9 IN THE COUNCIL OF THE DISTRICT OF COLUMBIA
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13 Chairman Phil Mendelson, at the request of the Mayor, introduced the following resolution
14 which was referred to the Committee on _____.

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16 To confirm the reappointment of John Paul Jones II to the Science Advisory Board.

17
18 RESOLVED, BY COUNCIL OF THE DISTRICT OF COLUMBIA, That this resolution
19 may be cited as the "Science Advisory Board John Paul Jones Confirmation Resolution
20 of 2019".

21
22 Sec. 2. The Council of the District of Columbia confirms the reappointment of:

23
24 John Paul Jones II
25 7249 Whitlers Creek Drive
26 Springfield, VA 22152
27

28 as a scientist with experience in scientific research and methodology, who has been published in
29 peer-reviewed scientific journals, and who is not currently employed by the Department or by a
30 law enforcement laboratory or agency member of the Science Advisory Board, in accordance
31 with section 12 of the Department of Forensic Sciences Establishment Act of 2011, effective
32 August 17, 2011 (D.C. Law 19-18; D.C. Official Code § 5-1501.11), for a term to end April 18,
33 2022.

34 Sec. 3. The Council of the District of Columbia shall transmit a copy of this resolution,
35 upon its adoption, to the nominee and to the Office of the Mayor.

36 Sec. 4. This resolution shall take effect immediately.
37

CURRICULUM VITAE

John Paul Jones II
April 2017

EDUCATION

- 2004 Masters of Business Administration; Tepper School of Business, Carnegie Mellon University, Pittsburg, Pennsylvania
- 1996 Bachelors of Science, Major – Biochemistry, Minor - Chemistry; College of Arts and Sciences, Virginia Tech, Blacksburg, Virginia

EMPLOYMENT

- 02/14 to Current Associate Director of OSAC Affairs; Special Program’s Office, National Institute of Standards and Technology, U.S. Department of Commerce, Gaithersburg, Maryland
- 01/12 to 02/14 Program Manager; Forensic Science Program, Law Enforcement Standards Office National Institute of Standards and Technology, U.S. Department of Commerce, Gaithersburg, Maryland
- 03/10 to 12/11 Associate Director; Office of Investigative and Forensic Sciences, National Institute of Justice, U.S. Department of Justice, Washington, DC
- 10/08 to 03/10 Innovation Technology Advisor; Innovation and System Engineering Office, Defense Threat Reduction Agency, U.S. Department of Defense, Fort Belvoir, Virginia
- 02/05 to 10/08 Program Manager; Investigative and Forensic Sciences Division, National Institute of Justice, U.S. Department of Justice, Washington, DC
- 04/04 to 02/05 Principal Consultant; Touchstone Consulting Group, Washington, DC
- 05/03 to 10/03 Consultant; West Virginia University Business Incubator, Morgantown, West Virginia
- 02/00 to 07/02 Contract Forensic Project Manager; Affiliated Computer Services to National Institute of Justice, U.S. Department of Justice, Washington, DC
- 10/96 to 1/00 Technical Marketing Specialist; Orchid Cellmark, Germantown, Maryland

TRAINING

- 2017 American Academy of Forensic Sciences Annual Scientific Meeting; New Orleans, LA
- 2016 American Academy of Forensic Sciences Annual Scientific Meeting; Las Vegas, NV
American Society of Crime Laboratory Directors Annual Symposium; Bellevue, WA
International Association for Identification Annual Educational Conference; Cincinnati, OH
- 2015 American Academy of Forensic Sciences Annual Scientific Meeting; Orlando, FL
American Society of Crime Laboratory Directors Annual Symposium; Washington, DC
International Symposium on Error Management, Crystal City, VA
International Association for Identification Annual Educational Conference; Sacramento, CA
NIJ's Impression, Pattern and Trace Evidence Symposium. San Antonio, TX
26th International Symposium on Human Identification; Grapevine, TX
- 2014 American Academy of Forensic Sciences Annual Scientific Meeting; Seattle, WA
American Society of Crime Laboratory Directors Annual Symposium; Scottsdale, AZ
Mid-Atlantic Association of Forensic Scientists Annual Meeting, State College, PA
International Association for Identification Annual Educational Conference; Minneapolis, MN
25th International Symposium on Human Identification; Phoenix, AZ
- 2013 Scientific Working Group for Forensic Anthropology, Honolulu, Hawaii
Association of Crime Scene Reconstruction Annual Symposium, Atlanta, Georgia
American Academy of Forensic Sciences Annual Scientific Meeting; Washington, DC including *Workshop #14: Melendez-Diaz, Bullcoming, and Williams: Scientific Evidence Workshop (4 hours)*, *Workshop #19: Developments in Emerging and Designer Drugs Market 2013 (8 hours)*

10th Annual Advanced DNA Technical Workshop: Bode West; San Diego, California

American Society of Crime Laboratory Directors Annual Symposium; Durham, North Carolina including *Workshop: Six Sigma (4 hours)* and *FORESIGHT – Forensic Lab Metrics (4 hours)*

California Association of Criminalists Spring Training Seminar; Pasadena, California

International Association for Identification Annual Educational Conference; Providence, Rhode Island

American Society of Questioned Document Examiners Annual Meeting; Indianapolis, Indiana

2012 American Academy of Forensic Sciences Annual Scientific Meeting; Atlanta, Georgia

9th Annual Advanced DNA Technical Workshop: Bode West; San Diego, California

Society of Wildlife Forensic Science Triennial Meeting, Jackson Hole, Wyoming

National Institute of Justice Annual Conference; Arlington, Virginia

Association for Firearms and Toolmarks Examiners Annual Symposium, Buffalo, New York

International Association for Identification Annual Educational Conference; Phoenix, Arizona

Impression and Pattern Evidence Symposium; Clearwater, Florida

European Academy of Forensic Sciences Triennial Conference; The Hague, Netherlands

Midwest Association of Forensic Scientist Annual Meeting; Milwaukee, Wisconsin including *Workshop: Y23 STR Kit (4 hours)*, *Workshop: DNA Mixture Interpretation (8 hours)*, *Workshop: Pharmacology of Synthetic Cannabinoids (4 hours)*, & *Workshop: Challenging Signatures (4 hours)*

The Evidence Conference; Washington DC

23rd Annual International Symposium on Human Identification; Nashville, Tennessee

California Association of Criminalists Fall Training Seminar; San Jose, California

DoD Forensic Research and Development Requirements Meeting; US Army Criminal Investigations Laboratory, Atlanta, Georgia

- Forensics@NIST 2012 Symposium; National Institute of Standards and Technology, Gaithersburg, Maryland
- 2011 22nd Annual International Symposium on Human Identification; National Harbor, Maryland
- DoD Forensic Research and Development Forum; Tampa, Florida
- American Society of Crime Laboratory Directors Annual Symposium; Denver, Colorado including *Workshop: Measurement Traceability, Measurement Assurance and Uncertainty of Measurement Concepts and Applications (8 hours)*
- International Association for Identification Annual Educational Conference; Milwaukee, Wisconsin
- Scientific Working Group on Wildlife Forensics; Denver, Colorado
- National Institute of Justice Annual Conference; Arlington, Virginia
- ASTM Symposium on Uncertainty in Fire Standards and What to Do About it; Anaheim, California
- Interagency Board Meeting; Seattle Washington
- American Academy of Forensic Sciences Annual Scientific Meeting; Chicago, Illinois
- 2010 Scientific Working Group on Forensic Toxicology Meeting; Lansdowne, Virginia
- Scientific Working Group on Firearms and Toolmarks Meeting; Columbus, Ohio
- Scientific Working Group on Bloodstain Pattern Analysis Meeting; Salt Lake City, Utah
- DOJ Rape Kit Backlog Roundtable; Washington, DC
- American Academy of Forensic Sciences Annual Scientific Meeting; Seattle, Washington
- 2009 American Academy of Forensic Sciences Annual Scientific Meeting; Denver, Colorado
- National Institute of Justice Annual Conference; Arlington, Virginia
- 2008 American Academy of Forensic Sciences Annual Scientific Meeting; Atlanta, Georgia
- American Society of Crime Laboratory Directors Annual Symposium; Salt Lake City, Utah
- International Forensic Business and Economic Colloquium, Salt Lake City, Utah

- National Institute of Justice Annual Conference; Arlington, Virginia
- National Institute of Justice Applied Technologies Conference, Point Clear, AL
- 2007 American Academy of Forensic Sciences Annual Scientific Meeting; San Antonio, Texas
- American Society of Crime Laboratory Directors Annual Symposium; Orlando, Florida
- International Forensic Business and Economic Colloquium, Orlando, Florida
- National Institute of Justice Annual Conference; Arlington, Virginia
- National Institute of Justice Applied Technologies Conference, Garden Grove, CA
- 2006 American Academy of Forensic Sciences Annual Scientific Meeting; Seattle, Washington
- American Society of Crime Laboratory Directors Annual Symposium; San Francisco, California
- International Forensic Business and Economic Colloquium, San Francisco, CA
- International Association for Identification Annual Educational Conference; Boston, Massachusetts
- National Institute of Justice Annual Conference; Arlington, Virginia
- National Conference on Science, Technology and the Law, St. Petersburg, Florida
- NIJ Applied Technology and Partnerships Conference, Hilton Head, NC
- 2005 American Academy of Forensic Sciences Annual Scientific Meeting; New Orleans, Louisiana
- American Society of Crime Laboratory Directors Annual Symposium; Phoenix, Arizona
- International Association of Chiefs of Police Annual Conference; Miami, Florida
- National Institute of Justice Annual Conference; Arlington, Virginia
- 7th Annual Technologies for Critical Incident Preparedness Conference and Exposition. San Diego, CA.
- National Conference on Science, Technology and the Law, St. Petersburg, Florida

- 2002 American Academy of Forensic Sciences Annual Scientific Meeting; Atlanta, Georgia
National Institute of Justice's DNA Grantees Meeting
- 2001 American Academy of Forensic Sciences Annual Scientific Meeting; Seattle, Washington
National Institute of Justice's DNA Grantees Meeting
- 2000 American Academy of Forensic Sciences Annual Scientific Meeting; Reno, Nevada
National Institute of Justice's DNA Grantees Meeting
- 1998 International Association of Forensic Science (IAFS) Triennial Conference, Los Angeles, CA

PROFESSIONAL PRESENTATIONS

2017

Jones, J.P. (2017, February). Organization of Scientific Area Committees (OSAC) for Forensic Science Highlights Recent Standards and Baseline Documents for Many Disciplines. Presented in the Criminalistics Section at the American Academy of Forensic Sciences Annual Scientific Meeting, New Orleans, LA

2016

Jones, J.P. (2016, February). Organization of Scientific Area Committees (OSAC) for Forensic Science: Activities Impacting Lab Operations. Presented in the Criminalistics Section at the American Academy of Forensic Sciences Annual Scientific Meeting, Las Vegas, NV

Stolorow, M., Jones, J., Guthrie, W. OSAC Update. (2016, March). OSAC Update. Presented at the National Commission on Forensic Science, Washington, DC

Stolorow, M., Jones, J., Cano, K., Triplett, J. (2016, April). OSAC Standards Implementation. Presented at the American Society of Crime Laboratory Directors Annual Symposium, Bellevue, WA

Jones, J.P. (2016, June). Organization of Scientific Area Committees (OSAC) for Forensic Science: Implementation. Presented at the 7th Annual Prescriptions for Criminal Justice Forensics Conference at Fordham University Law School, New York, NY

Stolorow, M., **Jones, J.** (2016, August). Organization of Scientific Area Committees (OSAC) for Forensic Science: Research Needs. Presented at National Institute of Justice Crime Laboratory Directors Meeting, Washington, DC

Jones, J.P. (2016, October). Navigating the World of Forensic Science Standards. Presented at the Association of Forensic Document Examiners Symposium, Myrtle Beach, SC

Jones, J.P. (2016, November). Organization of Scientific Area Committees for Forensic Science (OSAC): Collaborating with SDOs. Presented at the Kavi Workspace 2016 User Group Meeting, Alexandria, VA

2015

Jones, J.P. (2015, February). Organization of Scientific Area Committees (OSAC) Forensic Science Standards Activities: Helping Each Other and Stimulating the Future. Presented in the General Section at the American Academy of Forensic Sciences Annual Scientific Meeting, Orlando, FL

Stolorow, M. **Jones, J.P.** (2015, April). Organization of Scientific Area Committees (OSAC): Developing Standards & Guidelines for the Practice of Forensic Science. Presented at the International Forensic Strategic Alliance, Washington, DC

Jones, J.P. (2015, August). Organization of Scientific Area Committees (OSAC): How You Can Impact the Forensic Science Community. Presented at NIJ's Impression, Pattern and Trace Evidence Symposium, San Antonio, TX

Jones, J.P. (2015, September). Organization of Scientific Area Committees (OSAC): Forensic Science Standards – Community Participation Opportunities. Presented at the Global Identity Summit, Tampa, FL

Jones, J.P., Reczek, K. (2015, December). Spinning up OSAC. Presented at the Kavi Workspace 2015 User Group meeting, Alexandria, VA

2014

Jones, J.P. (2014, February). The Future State of Forensic Handwriting Examinations: The Roadmap to Integrate the Latest Measurement Science and Statistics. Presented at the American Academy of Forensic Sciences Annual Scientific Meeting, Seattle, WA

Ballou, S., Butler, J., Cavanagh, R., Guttman, B. **Jones, J.**, Stolorow, M. (2014, February). NIST Guidance Groups: Input Received & Proposed Plan Development. Presented during special evening session at the American Academy of Forensic Sciences Annual Scientific Meeting, Seattle, WA

Jones, J.P. (2014, April). Overview of NIST's Scientific Area Committees & DOJ's Commission and Taking the Pulse of Today's DNA TLs. Presented at the 11th Annual Advanced DNA Technical Workshop: Bode West, San Diego, CA

Jones, J.P. (2014, May). NIST Organization of Scientific Area Committees (OSAC): Launch and Timeline. Presented at the American Society of Crime Laboratory Directors Annual Symposium, Scottsdale, AZ

Jones, J.P. (2014, May). What Kind of Non- DNA Training do We Give to Our DNA Technical Leaders. Presented at the American Society of Crime Laboratory Directors Annual Symposium, Scottsdale, AZ

Jones, J.P. (2014, May). NIST Organization of Scientific Area Committees (OSAC): Launch and Timeline. Presented at the Mid-Atlantic Association of Forensic Scientists Annual Meeting, State College, PA

Jones, J.P. (2014, May). The Future State of Handwriting Examinations: A Roadmap to Integrate the Latest Measurement Science and Statistics. Presented at the Mid-Atlantic Association of Forensic Scientists Annual Meeting, State College, PA

Jones, J.P. (2014, August). What Do DNA Technical Leaders and Pattern Discipline Supervisors Have in Common?. Presented at the International Association of Identification International Forensic Educational Conference, Minneapolis, MN

Jones, J.P. (2014, September). NIST Organization of Scientific Area Committees (OSAC) – Update. Presented during Scientific Working Group on Speaker Analysis Meeting, Gaithersburg, MD

Jones, J.P. (2014, September). Organization of Scientific Area Committees (OSAC): A Unified Approach to Forensic Science Standards Development. Presented at the Global Identity Summit, Tampa, FL

Jones, J.P. (2014, October). What Kind of Non-DNA Training Do We Give to Our DNA Technical Leaders?. Presented at the Technical Leaders Workshop during the 25th International Symposium on Human Identification, Phoenix, AZ

Jones, J.P. (2014, October). NIST Organization of Scientific Area Committees (OSAC): A Unified Approach to Forensic Science Standards. Presented at Homeland Security Week Conference, Washington, DC

Jones, J.P. (2014, October). NIST Organization of Scientific Area Committees (OSAC): A Unified Approach to Forensic Science Standards. Presented at the Chesapeake Bay Division – International Association of Identification Annual Conference, Williamsburg, VA

Jones, J.P. (2014, October). NIST Organization of Scientific Area Committees (OSAC): A Unified Approach to Forensic Science Standards. Presented Keynote Address at the Society of Forensic Toxicologists Annual Meeting, Grand Rapids, MI

2013

Jones, J.P. (2013, January). Scientific Working Groups: Update on the National Landscape & Activities Affecting it. Presented at the Scientific Working Group for Forensic Anthropology Annual Meeting, Honolulu, HI

Jones, J.P. (2013, February). NIST Research, Guidelines and Tools that Support the Forensic Science Practitioner. Presented at the Association for Crime Scene Reconstruction Annual Meeting, College Park, GA

Jones, J.P. (2013, March). NIST Research, Guidelines, and Tools that Support Forensic Scientists. Presented at the 10th Annual Advanced DNA Technical Workshop: Bode West, San Diego, CA

Jones, J.P. (2013, May). NIST Research, Guidelines, and Tools that Support Forensic Scientists. Presented at the California Association of Criminalists Semi-Annual Seminar, Pasadena, CA

Jones, J.P. (2013, June). Forensic Science Frameworks for Consideration. Presented at Scientific Working Group Chairs Meeting, Gaithersburg, MD

Jones, J.P. (2013, August). NIST Measurement Science & Standards in Forensic Handwriting Analysis Conference Report Out. Presented at the Annual General Meeting of the American Society of Question Documents Examiners, Indianapolis, IN

Jones, J.P. (2013, September). NIST Research, Guidelines, and Tools that Support Forensics Scientists: The Latest News. Presented at Northwest Association of Forensic Scientists 41st Annual Training Conference, Vancouver, WA

Jones, J.P. (2013, October). Update from NIST. Presented at 128th California Association of Criminalistics Semi-Annual Seminar, Modesto, CA

2012

Jones, J.P. (2012, February). NIST's OLES Forensic Science Research Portfolio. Presented at the National Institute of Justice Forensics Without Borders – How NIJ Funded Research Impacts the World: 2012 Forensic Science R&D Grantees Meeting, Atlanta, GA

Jones, J.P. (2012, March). More than Just Standards: NIST's OLES Forensic Science Program. Presented at the Capital Science 2012 program by the Washington Academy of Sciences, Arlington, VA

Jones, J.P. (2012, September). NIST OLES Projects. Presented at the Tennessee Valley Corridor Forensics Initiative Symposium, Knoxville, TN

Jones, J.P. (2012, November). More than Just Standards: NIST's Law Enforcement Standards Office Forensic Science Program". Presented at the California Association of Criminalistics Fall Seminar, San Jose, CA.

2011 – 2000 Presentations archived

MANAGED EVENTS

April 18-21, 2017 – Upcoming: OSAC All-Hands Meeting with 600 people, Leesburg, VA

July - August 2016 – Executed 4 OSAC Meetings with 500+ participants total, Phoenix, AZ

January 25-29, 2016 – Executed OSAC All-Hands Meeting with 500+ participants total, Leesburg, VA

January 13-22, 2015 – Executed 2 OSAC Meetings with 500+ participants total, Norman, OK

June 18, 2014 – Executed Mobile Device Forensics Workshop at National Institute of Standards and Technology, Gaithersburg, MD

November 19-21, 2013 – Executed DNA Technical Leaders Summit in conjunction with FBI CODIS Users meeting, Norman, OK

June 4-5, 2013 – Executed Measurement Science and Standards in Forensic Handwriting Analysis in collaboration with AAFS – QD, ASQDE, ABFDE, FBI, NIJ & SWGDOC, Gaithersburg, MD

April 30- May 1, 2013 – Executed Emerging Trends in Synthetic Drugs Conference with DEA, Gaithersburg, MD

April 12, 2013 – Executed DNA Analyst Training on Mixture Interpretation, Gaithersburg, MD

November 28-30, 2012 – Executed Forensics@NIST 2012 which showed 45 presentations and 50 posters of the latest Forensic Science Activities occurring at NIST, Gaithersburg, MD

July 10-11, 2012 – Executed Measurement Science and Standards in Forensic Firearms Analysis Conference, Gaithersburg, MD

June 11-12, 2010 – Executed Rape Kit Backlog Roundtable, Washington, DC

PUBLICATIONS

Massimiliano Ferrucci¹, M.S.; Theodore D. Doiron¹, Ph.D.; Robert M. Thompson², B.S.; **John P. Jones II, M.B.A.**; Adam J. Freeman³, D.D.S.; and Janice A. Neiman⁴, B.S. “Dimensional Review of Scales for Forensic Photography”, JFS, March 2016, Vol. 61, No. 2

John Paul Jones II, “NIST Launches the Organization of Scientific Area Committees”, Evidence Technology Magazine, September/October 2014, Vol. 12, No.5

John Paul Jones II, “The Current and Evolving Role of NIST in Forensic Science”, Academy News, November 2013, Vol. 43, No. 6

John Paul Jones II & Jennifer Smither, “Measurement Science and Standards in Forensic Handwriting Analysis Conference Facilitated Discussion Summary”, September 2013

Massimiliano Ferrucci¹, Theodore D. Doiron¹, Robert M. Thompson², **John P. Jones II**, Susan M. Ballou and Janice A. Neiman, “Dimensional Review of Scales for Forensic Photography”, NIJ Final Report, Award: 2010-DN-R-7121, August 2013

John Paul Jones II, “Summary of the Proceedings: Eliminating the Rape Kit Backlog: A Roundtable to Explore a Victim Centered Approach”, October 2010

CERTIFICATIONS

December 12, 2016 – Renewed Federal Acquisition Certification in Contracting Officer’s Representative (FAC-COR), Level II.

December 12, 2014 - Awarded Federal Acquisition Certificate for CORs – Level 2 Certification

April 22, 2013 - Awarded Federal Acquisition Certificate for CORs – Level 1 Certification

March 2010 - Defense Acquisition University Level II Certification in Science & Technology Management

October 2009 - Defense Acquisition University Level II Certification in Program Management

March 2009 - DTRA Contracting Officer Representative (COR) Certificate

February 26, 2009 - Top Secret Clearance: awarded based on an SSBI dated 12-Feb-2009 (Investigation was conducted by OPM with final clearance granted by WHS)

AFFILIATIONS

Member – International Association of Identification (IAI)

Member – ASTM E30 Committee on Forensic Science (including E30.01 & E30.11)

Previous Member – Technical Support Working Group, Investigative Support and Forensics Subgroup (TSWG IS&F)

Previous Member – DoD Forensic Research and Development Working Group

Previous Executive Secretary – Research, Development, Testing and Evaluation Interagency Working Group (RDT&E IWG), under the Subcommittee on Forensic Science managed by the Office of Science and Technology Policy at the Executive Office of the President

Previous Member – DoD's Forensic Executive Steering Group (FESG - 2008-2010)

AWARDS

2007 Service to America Medals - Justice and Law Enforcement Award as part of the President's DNA Initiative Team. This award is provided by the Partnership for Public Service.

Nominated for the 2010 Service to America Medals – Justice and Law Enforcement Award for the launch of the NIJ NamUs Program.



Executive Office of the Mayor - Office of Talent and Appointments
John A. Wilson Building | 1350 Pennsylvania Avenue, Suite 600 | Washington, DC 20004

John Paul Jones, II



Mr. John Paul Jones, II is the Associate Director of the Organization of Scientific Area Committees (OSAC) at the National Institute of Standards and Technology.

Mr. Jones has more than fourteen years of scientific and management experience in the forensic science industry. He previously served as an Innovation Technology Advisor with the Department of Defense's Defense Threat Reduction Agency, where he managed programs that involved deployable forensic laboratories, sensitive site exploitation training, and development of various weapons of mass destruction detection technologies.

Additionally, Mr. Jones served as a Program Manager with the National Institute of Justice, where he managed the Forensic Technology Center of Excellence and the National Missing and Unidentified Persons Systems.

Mr. Jones received a Bachelor of Science from the Virginia Polytechnic Institute and State University, and a Master of Business Administration from Carnegie Mellon University.



GOVERNMENT OF THE DISTRICT OF COLUMBIA
Executive Office of Mayor Muriel Bowser



Office of the General Counsel to the Mayor

To: Alana Intrieri, Steve Walker
From: Betsy Cavendish
Date: April 22, 2019
Subject: Legal sufficiency review of Resolutions nominating Dr. Namandje Bumpus, John Jones II, Dr. Jeanne Jordan, Danielle O'Neill and Marla Carroll to the Science Advisory Board.

This is to Certify that this office has reviewed the above-referenced legislation and found it to be legally unobjectionable. If you have any questions in this regard, please do not hesitate to call me at 202-724-7681.

A handwritten signature in cursive script that reads 'Elizabeth A. Cavendish'.

Elizabeth Cavendish