The National Academies of SCIENCES • ENGINEERING • MEDICINE

WORKSHOP AGENDA Estimating the Prevalence of Human Trafficking in the United States

April 8-9, 2019
National Academies of Sciences, Engineering, and Medicine
2101 Constitution Avenue NW, Washington, DC
Room 120

Monday, April 8, 2019 9:00am – 5:00pm

9:00am Call to Order

Welcome and Introduction

Brian Harris-Kojetin, CNSTAT Director
Dorothy Fink, Director, Office on Women's Health, U.S. Department of Health and Human Services (DHHS)

Purpose of the Workshop

David Banks, Planning Committee Chair

9:30am The Prevalence Problem: Identifying Known Gaps and Discrepancies in Human Trafficking Estimation

Summarizing estimation challenges in current human trafficking work, and considering the impacts of data gaps on victims and communities.

Prevalence Research in Service of Survivor Well-Being

Jessica Hubley, Annie Cannons

Intersection of Collaboration and Communication within the Anti-Trafficking Movement

Kelly Dore, National Human Trafficking Survivor Coalition

ILO Work on Measurement of Forced Labour: Challenges and Progress

Michaelle De Cock, *International Labour Organization (ILO)*, *Geneva (via webcast)*

10:30am Break

10:45am Spotlight on Human Trafficking in the U.S. - A Discussion

Federal government efforts and opportunities to understand the prevalence and scope of human trafficking.

Facilitator: Carolyn Hightower, Deputy Director, DHHS office of Trafficking in Persons

Discussants:

Meredith Dank, John Jay College of Criminal Justice Patrick Hannon, Human Smuggling and Trafficking Center Amy Leffler, National Institute of Justice

12:00pm Lunch (available for purchase in NAS Building café.)

1:00pm International Human Trafficking—Global Efforts and Comparative Prevalence Methodologies

Exploring how other countries collect, analyze, and apply human trafficking data—particularly places that are limited in ways similar to the U.S. in terms of data openness and accessibility.

Global Slavery Index, Global Estimates of Modern Slavery, and the Global MSE Program: Best Practices and Lessons Learned

Davina Durgana (Committee Member)

Measuring and Addressing Child Labor, Forced Labor, and Human Trafficking around the World: U.S. Department of Labor's Use of Research and Evaluation to Inform Policy

Lauren Damme and Carolyn Huang, Bureau of International Labor Affairs, U.S. Department of Labor

Prevalence Estimation for the U.K. Modern Slavery Strategy and for U.S. CitiesBernard Silverman (Committee Member)

2:00pm Approaches to Prevalence Estimation: Data Collection, Sampling, and Analytical Strategies

Considering the benefits to and feasibility of establishing "core measures" in an effort to standardize data collection for trend or comparative analysis across jurisdictions.

Heterogeneity in Capture-Recapture

James Johndrow, Stanford University

Considerations in Data Standardization for Operational Datasets Sara Crowe, Polaris Project

Estimating Hard-to-Reach Populations with Network Sampling Kyle Vincent, independent consultant

3:00pm **Break**

3:15pm **Leveraging Knowledge: Coordinating Data across Disciplines**

Identifying potential human trafficking victims by recognizing common risk factors using existing datasets or through screening for other services.

Using Identified Victim of Trafficking Case Data

Harry Cook, International Organization for Migration

Health Care: Opportunities and Challenges of Human Trafficking Data Collection Hanni Stoklosa, Health, Education, Advocacy, and Linkage (HEAL) Trafficking, and

Harvard Medical School

New Strategies and Initiatives to Bridge Data Gaps through Research and **Government Partnerships**

Kelly Gleason, UN University Centre for Policy Research and the ILO

Sector-Based Approaches to Forced Labor Risk Identification

Erin Klett, Verité

4:45pm Day One Wrap-Up

5:00pm Adjourn

Tuesday, April 9, 2019

9:00am - 2:30pm

9:00am Intro and Recap of Day One

David Banks, Planning Committee Chair

9:15am Human Trafficking Estimation through a New Lens: Innovative Methodologies and Emerging Technologies

Showcasing creative methodologies that can be applied to estimate the prevalence of human trafficking in the U.S.

Approaches to Estimating Prevalence: The Survivor-Researcher Expertise

Megan Lundstrom, Free Our Girls

Advancing Human Trafficking Prevalence Estimation Methods: Key Findings from Development and Field Testing

Michael Shively and Ryan Kling, Abt Associates

10:15am Break

10:30am Linking Prevalence to Policy - A Discussion

Creating opportunities to reduce the legal and policy barriers to the collection, sharing, and analysis of human trafficking data. Highlighting examples of successful policy and collaboration for sharing sensitive data in other fields.

Facilitator: Sheldon Zhang (Committee Member)

Discussants:

Roy Ahn (Committee Member)

Abby Long Office to Monitor and Combat Trafficking in Persons, U.S. Department of State

Manisha Shah, UCLA

Annick Febrey, Human Trafficking Institute

12:00pm Lunch (available for purchase in NAS Building café.)

1:00pm Research Objectives and Next Steps

Synthesizing the key points from the days' discussions. Considering ways to enhance interoperability, as well as communication between policymakers and practitioners. Discussing key actors and practical next steps.

Discussant: David Banks (Committee Chair)

2:30pm Adjourn