

products; and the level of competition among the *Domestic Like Product* produced in the United States, *Subject Merchandise* produced in the *Subject Country*, and such merchandise from other countries.

(13) (Optional) A statement of whether you agree with the above definitions of the *Domestic Like Product* and *Domestic Industry*; if you disagree with either or both of these definitions, please explain why and provide alternative definitions.

**Authority:** This proceeding is being conducted under authority of Title VII of the Tariff Act of 1930; this notice is published pursuant to § 207.61 of the Commission's rules.

By order of the Commission.

Issued: August 21, 2015.

**Lisa R. Barton,**

*Secretary to the Commission.*

[FR Doc. 2015-21219 Filed 8-31-15; 8:45 am]

**BILLING CODE 7020-02-P**

## DEPARTMENT OF JUSTICE

### Notice of Lodging of Proposed Consent Decree Under the Clean Water Act

On August 26, 2015, the Department of Justice lodged a proposed consent decree with the United States District Court for the District of Maine in the lawsuit entitled *United States of America and State of Maine v. City of Bangor, Maine*, Civil Action No. 1:15-cv-00350-NT.

In the Complaint, the United States, on behalf of the U.S. Environmental Protection Agency, and the State of Maine, on behalf of the Maine Department of Environmental Protection, allege that the City of Bangor (the "City") violated the Clean Water Act ("CWA"), 33 U.S.C. 1251, *et seq.*, and applicable regulations relating to the City's failure to comply with its National Pollution Discharge System and small municipal separate storm sewer system permits relating to the sewer system owned and operated by the City. The consent decree requires the City to undertake various measures to study and correct the problems causing the permit violations in order to achieve compliance with the CWA and applicable regulations.

The publication of this notice opens a period for public comment on the consent decree. Comments should be addressed to the Assistant Attorney General, Environment and Natural Resources Division, and should refer to *United States of America and State of Maine v. City of Bangor, Maine*, D.J. Ref.

No. 90-5-1-1-2883/1. All comments must be submitted no later than thirty (30) days after the publication date of this notice. Comments may be submitted either by email or by mail:

<i>To submit comments:</i>	<i>Send them to:</i>
By e-mail .....	<i>pubcomment-ees.enrd@usdoj.gov.</i>
By mail .....	Assistant Attorney General, U.S. DOJ—ENRD, P.O. Box 7611, Washington, DC 20044-7611.

During the public comment period, the consent decree may be examined and downloaded at this Justice Department Web site: <http://www.justice.gov/enrd/consent-decrees>. We will provide a paper copy of the consent decree upon written request and payment of reproduction costs. Mail your request and to: Consent Decree Library, U.S. DOJ—ENRD, P.O. Box 7611, Washington, DC 20044-7611. Please enclose a check or money order for \$16.25 (25 cents per page reproduction cost) payable to the United States Treasury.

**Robert E. Maher, Jr.,**

*Assistant Section Chief, Environmental Enforcement Section, Environment & Natural Resources Division.*

[FR Doc. 2015-21546 Filed 8-31-15; 8:45 am]

**BILLING CODE 4410-15-P**

## DEPARTMENT OF JUSTICE

### Office of Justice Programs

[OJP (NIJ) Docket No. 1693]

#### Offender Monitoring Analytics Market Survey

**AGENCY:** National Institute of Justice, Justice.

**ACTION:** Notice of request for information.

**SUMMARY:** The National Institute of Justice (NIJ) is soliciting information in support of the upcoming National Criminal Justice Technology Research, Test, and Evaluation Center (NIJ RT&E Center) "Market Survey of Offender Monitoring Analytics (OMA) Technologies." This market survey, which will address offender monitoring in community settings, will be published by NIJ to assist agencies in their assessment of relevant information prior to making purchasing decisions on commercially-available systems being marketed for use by criminal justice professionals. The NIJ RT&E Center also invites comments with regard to the

market survey itself, including which categories of information are appropriate for comparison, as well as promotional material (*e.g.*, slick sheets) and print-quality images in electronic format.

**DATES:** Responses to this request will be accepted through 11:59 p.m. Eastern Daylight Time on September 25, 2015.

**ADDRESSES:** Responses to this request may be submitted electronically in the body of or as an attachment to an email sent to [administrator@nijrtcenter.org](mailto:administrator@nijrtcenter.org) with the recommended subject line "OMA Federal Register Response". Questions and responses may also be sent by mail (please allow additional time for processing) to the following address: National Criminal Justice Technology Research, Test and Evaluation Center, ATTN: OMA Federal Register Response, Johns Hopkins University Applied Physics Laboratory, 11100 Johns Hopkins Road, Mail Stop 17-N444, Laurel, MD 20723-6099.

**FOR FURTHER INFORMATION CONTACT:** For more information on this request, please contact Hal Heaton (NIJ RT&E Center) by telephone at 443-778-5025 or [administrator@nijrtcenter.org](mailto:administrator@nijrtcenter.org). For more information on the NIJ RT&E Center, visit <http://nij.gov/funding/awards/Pages/award-detail.aspx?award=2013-MU-CX-K111> and view the description or contact Jack Harne (NIJ) by telephone at 202-616-2911 or at [Jack.Harne@usdoj.gov](mailto:Jack.Harne@usdoj.gov). Please note that these are not toll-free telephone numbers.

#### SUPPLEMENTARY INFORMATION:

*Information Sought:* The NIJ RT&E Center seeks input to its upcoming "Market Survey of Offender Monitoring Analytics (OMA) Technologies," which seeks to identify commercially-available products being marketed to the offender monitoring community to facilitate the discovery and communication of meaningful patterns in diverse data that address their strategic and tactical information needs. OMA products may (but aren't necessarily restricted to) use various combinations of statistical analysis procedures, data and text mining, and predictive modeling to proactively analyze information on community-released offenders to discover hidden relationships and patterns in their behaviors and to predict future outcomes. They may feature dashboards (*i.e.*, user-interfaces) that provide easily understandable information in either real-time or off-line to a wide variety of professionals, which are customizable to permit command staff, Probation and Parole Officers (PPOs), crime analysts, and officers on the street to view all content

permitted by their roles, permissions and information technology devices.

*Usage:* This market survey will be published by NIJ to assist agencies in their assessment of relevant information prior to making purchasing decisions. Whether an agency faces a mandate to monitor the habits of offenders released into the community, institute proactive policing by performing crime-scene correlation, or to more effectively allocate resources based on real-time planning, OMA technologies can provide cost-effective tools for quickly extracting actionable knowledge from the plethora of available data.

*Information Categories:* The NIJ RT&E Center invites comments with regard to the market survey, including which categories of information are appropriate for comparison, as well as promotional material and print-quality images (e.g., of analytical graphics and associated dashboards) in electronic format.

At a minimum, the Center intends to include the following categories of information for *each* OMA model, service, or product:

1. Vendor Information:
    - a. Name
    - b. Address of corporate office
    - c. Years your company has been in the OMA business
  2. Product Information:
    - a. Product name and version number
    - b. Purpose of the OMA product
    - c. Intended market (e.g., community corrections, crime-scene correlation)
    - d. Method for accessing product (e.g., purchase, lease, vendor-hosted)
    - e. Installation options (e.g., stand-alone package or networkable)
    - f. Time required to install the software on compatible computers
    - g. Supporting (i.e., tethered) software packages required to implement/use the OMA product (including their version numbers)
    - h. Licenses required to use the product and/or tethered software
    - i. Manufacturer Suggested Retail Price for the base product, including licenses
    - j. Cost of any tethered software, including licenses
    - k. Terms and cost of any standard and extended warranties offered
    - l. Software version-upgrade approach (e.g., expected release frequency, cost)
    - m. Approach and cost to customers for post-procurement technical assistance
  3. Performance Characteristics and Validation:
    - a. Criminal justice (or other) requirements the product was developed to address
    - b. How the tool adds value to and differs from other commercial products
    - c. Whether the product offers configurable levels of Administrative Privileges
    - d. Approach for evaluating whether the product meets user needs (e.g., repeat customers, interviews, satisfaction surveys)
    - e. Whether and how product performance has been verified and validated
    - f. Examples of the OMA product's impact on users
  4. Analyses Performed by the Product (minimum Y/N; additional detail welcomed):
    - a. Geospatial analysis of offender habits;
      - Track individual offenders
      - Track groups of offenders
      - Offender stop-analysis and drill-down capabilities
      - Offender association monitoring/congregation analyses
      - Entity-resolution
      - Identify patterns of activity
      - Visually differentiate client data points obtained on different days
      - Victim monitoring
    - b. Geo-contextualization of offender habits on commercially-available maps and/or archived imagery (Identify compatible mapping and imagery products);
      - Perform geocoding and reverse geocoding
      - Provide both aerial and street views of local and regional scenes
      - Overlay points-of-interest on maps/imagery (e.g., offender residences, public transportation types/routes, schools, parks and other landmarks)
      - Conduct geographic profiling
      - Heat maps
    - c. Social Network Analysis
    - d. Automated crime-scene correlation with offender space-time habits;
      - Requires separate analysis of the data acquired from each jurisdiction
      - Requires separate analysis of the habits of each offender
      - Encompasses multiple jurisdictions over defined space-time windows and all offenders monitored by a PPO
      - User specification of time and distance thresholds for analyzing events
      - Ability to hover over map points-of-interest to obtain more information
      - Identification of possible travel routes following commission of a crime
      - Automatic creation (and updating) of offender watch lists
  - e. Case-load management planning by PPOs;
    - Definition of curfews (i.e., confinement and restriction zones)
      - Creation of global zones
      - Creation of free-form zones
      - Configuration of zones as circles, rectangles or arbitrary polygons
      - Customization of monitoring parameters to individual offenders
      - Application of established zones to more than one client
      - Creation of zone templates for certain classes of participants
      - Implementation of mobile restriction zones
      - Setting of warm zones around hot zones
    - Review of tracking points and approval of acceptable behavior
    - Automated configuration of logged events as alerts when appropriate, and implementation of event escalation procedures
  - f. Basic predictive modeling (e.g., spatial regression analysis);
    - Prediction of offender behavioral trends
    - Prediction of good candidates for community monitoring
    - Next-event forecasting based on linked crime-incident locations
    - Computation of statistical significance of spatial-temporal crime repetition probabilities (e.g., using Monte Carlo simulation techniques)
    - The location of a serial offender anchor point(s)
  - g. Additional capabilities not covered above (please list)
5. Data Formatting and Information Exchange:
  - a. Method for entering/accessing/exchanging data (e.g., manual, created using other applications (list them), Web Services, other);
    - Data sharing protocols adopted (e.g., NIEM)
    - Acceptable data-input file formats (e.g., ASCII files, .csv text files, .shp, .dbf, .bmp, other)
    - Number of data-streams that can be concurrently monitored
    - Ability/need to create a new database that aggregates the acquired data, and if so, the databasing approach (e.g., relational, semantic)
  - b. Type and purpose of any databases supplied with the analytics software
  - c. Additional databases that must be accessed to operate the software
  - d. Known issues germane to easily integrating the software with existing criminal justice information systems and technology
  - e. Analytic products provided by the

- OMA software in real-time, as well as those that require post-processing;
- Underlying statistical approach used to produce product (e.g., cluster analysis, autocorrelation analysis, others)
  - f. Ability/need to export output files to other applications for further analyses
  - g. Output file formats produced by the analytics software (e.g., .kml, .shp, .csv)
  - h. Method for maintaining cybersecurity of the data and analysis products
  - i. Method for protecting confidentiality of personally-identifiable information
  - j. Types of available reports and the extent to which they are customizable
  - k. Standard dashboard configurations provided by the product
6. Requirements for Host Agency Computing Systems:
- a. Computer operating systems capable of running the product
  - b. Minimum amount of RAM (GB), hard disk space (GB), and speed (MHz) required to install and run the OMA product on each type of operating system
  - c. Minimum graphics board (e.g., must support OpenGL 1.0) and display (e.g., size, resolution, color levels) requirements for each type of operating system
  - d. Approximate amount of time taken to provide the principal analysis products on computers configured to meet these minimum requirements
  - e. Whether the product must be used with a particular vendor's offender monitoring technology or is vendor-agnostic
7. Operator/Analyst Training Requirements:
- a. Minimum education level/experience needed to set-up and operate the software (e.g., high-school level knowledge of computers; college-level statistics to create required input files and select appropriate options)
  - b. Minimum education/experience needed to interpret the output results
  - c. Number of training hours necessary to set-up/operate the product
  - d. Types of available documentation and training aids (e.g., embedded help files, accessible help desk, user manuals, on-line instruction videos, screen shots; sample data; training classes)
  - e. Support programs the user must be familiar with to use the tool.

Dated: August 21, 2015.

**Nancy Rodriguez,**

*Director, National Institute of Justice.*

[FR Doc. 2015-21564 Filed 8-31-15; 8:45 am]

**BILLING CODE 4410-18-P**

## DEPARTMENT OF LABOR

### Employment and Training Administration

#### Comment Request for Information Collection for the Workforce Performance Accountability, Information, and Reporting System (OMB Control No. 1205-3NEW), New Collection

**AGENCY:** Employment and Training Administration (ETA), Labor.

**ACTION:** Notice.

**SUMMARY:** The Department of Labor (Department or DOL), ETA as part of its continuing effort to reduce paperwork and respondent burden, conducts a preclearance consultation to provide the public and Federal agencies with an opportunity to comment on the proposed collection of information in accordance with the Paperwork Reduction Act of 1995 [44 U.S.C. 3506(c)(2)(A)] (PRA). The PRA helps ensure that respondents can provide requested data in the desired format with minimal reporting burden (time and financial resources), collection instruments are clearly understood and the impact of collection requirements on respondents can be properly assessed.

Currently, the Department is soliciting comments concerning the collection of data for the Workforce Innovation and Opportunity Act (WIOA) Workforce Performance Accountability, Information, and Reporting System (OMB Control No. 1205-3NEW). The following programs will be required to report through this system: WIOA Adult, Dislocated Worker, and Youth, Wagner Peysers Employment Service, National Farmworker Jobs, Trade Adjustment Assistance, YouthBuild, Indian and Native American, and the Jobs for Veterans' State Grants. Requiring all of these programs to use a standard set of data elements, definitions, and specifications at all levels of the workforce system helps improve the quality of the performance information that is received by DOL. While H1-B grants and the Reintegration of Ex-Offenders program are not authorized under WIOA, these programs will be utilizing the data element definitions and reporting templates proposed in this Information Collection Request (ICR). The accuracy,

reliability, and comparability of program reports submitted by states and grantees using Federal funds are fundamental elements of good public administration, and are necessary tools for maintaining and demonstrating system integrity.

This new ICR is expected to take the place of several currently existing ICRs, including: 1205-0420 Workforce Investment Act (WIA) Management Information and Reporting System, 1205-0240 Wagner Peysers Labor Exchange Reporting System, 1205-0464 YouthBuild Reporting System, 1205-0422 Reporting and Performance Standards for WIA Indian and Native American Programs, 1205-0425 Reporting and Performance Standards System for Migrant and Seasonal Farmworker Programs Under Title I, Section 167 of the Workforce Investment Act, and the 1205-0392 Trade Act Participant Report. These ICRs will be rescinded once the last reporting requirements for WIA reporting are satisfied. As such, DOL will request to remove those from active status once the separate reporting requirements are no longer needed.

**DATES:** Submit written comments to the office listed in the addresses section below on or before November 2, 2015.

**ADDRESSES:** Comments submitted in response to this notice should be submitted electronically through the Federal eRulemaking Portal at <http://www.regulations.gov> by selecting Docket ID number ETA-2015-0008 or via postal mail, commercial delivery, or hand delivery. A copy of the proposed ICR with applicable supporting documentation, including a description of the likely respondents, proposed frequency of response, and estimated total burden may be obtained free of charge from <http://www.regulations.gov> or by contacting Luke Murren by telephone at 202-693-3733 (this is not a toll-free number) or by email at [murren.luke@dol.gov](mailto:murren.luke@dol.gov). Individuals with hearing or speech impairments may access the telephone number above via TTY by calling the toll-free Federal Information Relay Service at 1-877-889-5627 (TTY/TDD). Fax: 202-693-2766.

Mail and hand delivery/courier: Send written comments to Luke Murren, Office of Policy Development and Research, Room N5641, Employment and Training Administration, U.S. Department of Labor, 200 Constitution Avenue NW., Washington, DC 20210. Due to security-related concerns, there may be a significant delay in the receipt of submissions by United States Mail. You must take this into consideration