

DEPARTMENT OF JUSTICE

Drug Enforcement Administration

[Docket No. DEA-630]

Importer of Controlled Substances
Application: Restek Corporation**ACTION:** Notice of application.

DATES: Registered bulk manufacturer of the affected basic class(es), and applicants therefore, may file written comments on or objections to the issuance of the proposed registration on or before June 15, 2020. Such persons may also file a written request for a hearing on the application on or before June 15, 2020.

ADDRESSES: Written comments should be sent to: Drug Enforcement Administration, Attention: DEA **Federal Register** Representative/DPW, 8701 Morrisette Drive, Springfield, Virginia 22152. All requests for a hearing must be sent to: Drug Enforcement Administration, Attn: Administrator, 8701 Morrisette Drive, Springfield, Virginia 22152. All requests for a hearing should also be sent to: (1) Drug Enforcement Administration, Attn: Hearing Clerk/OALJ, 8701 Morrisette Drive, Springfield, Virginia 22152; and (2) Drug Enforcement Administration, Attn: DEA **Federal Register** Representative/DPW, 8701 Morrisette Drive, Springfield, Virginia 22152.

SUPPLEMENTARY INFORMATION: In accordance with 21 CFR 1301.34(a), this is notice that on March 23, 2020, Restek Corporation, 110 Benner Circle, Bellefonte, Pennsylvania 16823, applied to be registered as an importer of the following basic class(es) of controlled substances:

Controlled substance	Drug code	Schedule
Tetrahydrocannabinols ...	7370	I

The company plans to import the listed controlled substance in bulk for manufacture of analytical reference material which, in its final form, is an exempted product.

William T. McDermott,
Assistant Administrator.

[FR Doc. 2020-10465 Filed 5-14-20; 8:45 am]

BILLING CODE 4410-09-P

DEPARTMENT OF JUSTICE

Office of Justice Programs

[OJP (NIJ) Docket No. 1778]

Physical and Digital Management
Software Products Market Survey

AGENCY: National Institute of Justice (NIJ), Office of Justice Programs, Justice.

ACTION: Notice of request for information.

SUMMARY: The National Institute of Justice (NIJ) is soliciting information for use in an upcoming Criminal Justice Testing and Evaluation Consortium (CJTEC) report tentatively titled, "A Landscape Report of Physical and Digital Management Software Products." The report will identify software and web-based technologies that are commercially available to manage physical evidence and/or digital evidence, such as photos or videos. This document will assist law enforcement agencies in making informed decisions for purchasing and implementing software systems to manage and track physical evidence and/or digital evidence.

DATES: Emailed responses must be received (and mailed responses postmarked) by 5:00 p.m. Eastern Time on June 29, 2020.

ADDRESSES: Responses to this request may be submitted electronically by email to Emily Vernon at evernon.contractor@rti.org with the subject line "Physical and Digital Management Software Technologies Federal Register Response." Responses may also be sent by mail to the following address: Criminal Justice Testing and Evaluation Consortium (CJTEC), ATTN: Emily Vernon, Physical and Digital Management Software Technologies Federal Register Response, RTI International, P.O. Box 12194, 3040 E Cornwallis Road, Research Triangle Park, NC 27709-2194.

FOR FURTHER INFORMATION CONTACT: For more information on this market survey, please contact Rebecca Shute (CJTEC) by telephone at 724-544-4129 or rshute@rti.org. For more information on the NIJ CJTEC, visit <https://nij.ojp.gov/funding/awards/2018-75-cx-k003> and view the description, or contact Steven Schuetz (NIJ) by telephone at 202-514-7663 or at steven.schuetz@usdoj.gov. Please note that these are not toll-free telephone numbers.

SUPPLEMENTARY INFORMATION:

Information sought: Specific product and company information for software products that help law enforcement manage evidence in their property and

evidence rooms and/or digital evidence. An independent response should be submitted for each product that respondents would like CJTEC to consider in their landscape report. NIJ encourages respondents to provide information in common file formats, such as Microsoft Word, pdf, or plain text. Each response should include contact information.

Usage: Information provided in response to this request may be published in a landscape study on physical and digital evidence management software products.

Information categories: Comments are invited with regard to the market survey, including which categories of information are appropriate for comparison, as well as promotional material (e.g., slick sheet) and print-quality photographs of the technology. At a minimum, CJTEC intends to include the following categories of information for each technology that may be of use to law enforcement officials:

1. Vendor Information

- a. Full name of company
- b. Contact information of technical contact for software products
- c. Website URL
- d. Years the company has been in business
- e. Number and types of customers served (e.g., municipal, county, or state agencies)
- f. Picture or photograph of software product(s)
- g. Vendor logo
- h. Description of product(s) (300 words or less)

2. Product Information

- a. Software Offering(s):
 - i. Please describe your suite of software products, including but not limited to: PEMS, laboratory information management systems, digital evidence management systems, sexual assault kit tracking, etc.
 - ii. Is your PEMS a module of an existing system or a standalone software?
 - iii. Do you have a digital evidence management system (DEMS) software offering?
 - iv. Is your DEMS software offering a module of an existing system or a standalone system?
- b. Technical Specifications of Evidence Management Offering
 - i. What are the key differentiators of your software compared to competitors' products?
 - ii. How does your software manage evidence disposition? What is the evidence disposition protocol?
 - iii. Does your software have a query functionality to search and categorize evidence?
 - iv. Does your software have a dashboard function? If so, please describe functionalities.