

Electronic Import Permit Program (eIPP) Information System

Inspection Module Overview

CDC IPP Microbiologist

Import Permit Webinar

December 2, 2021

Electronic Import Permit Program (eIPP) System Basics

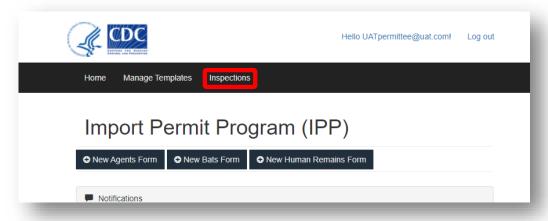
- Two-way portal released in 2018.
- All applications must be submitted in https://eipp.cdc.gov/.
- Maintains comprehensive history of applications, correspondence, permits, and inspections.
- Review status can be monitored in real time with daily email summaries when changes occur.



New Inspection Module Overview

Inspections

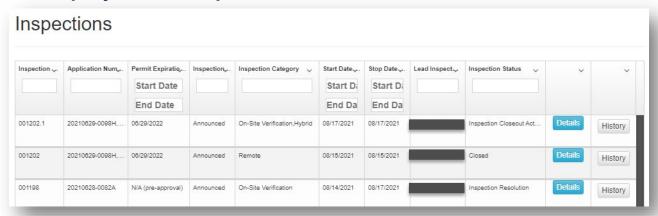
 To access the Inspections Module, the permittee must log in to eIPP and then click "Inspections" on the homepage.



"Inspections" tab only displays after the first inspection is scheduled in eIPP.

Inspections Tables

- Starting in late 2021 the Inspections Table includes current and previous inspection.
- Data will display once inspections are scheduled.



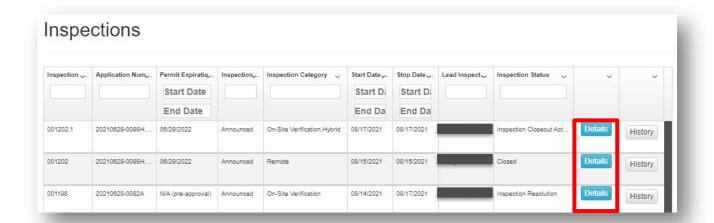
 The table includes inspection number, inspection type, start date, stop date, lead inspector and inspection status.

Inspection Status Events

- For each status change described below, the permittee receives a notification in eIPP, and a daily email summary based on actions executed by IPP.
 - Scheduled Inspection is scheduled but has not occurred.
 - In Progress Inspection is currently in progress based on beginning and end dates.
 - Inspection Closeout Inspection has occurred and is under internal review.
 - Inspection Resolution IPP has released at least one finding for entity review.
 - Inspection Closed A final determination has been made on inspection observations (i.e, no open observations).
 - Closed Conditionally One or more departures have been closed conditionally and there are no open observations.
 - Canceled Inspection has been canceled.

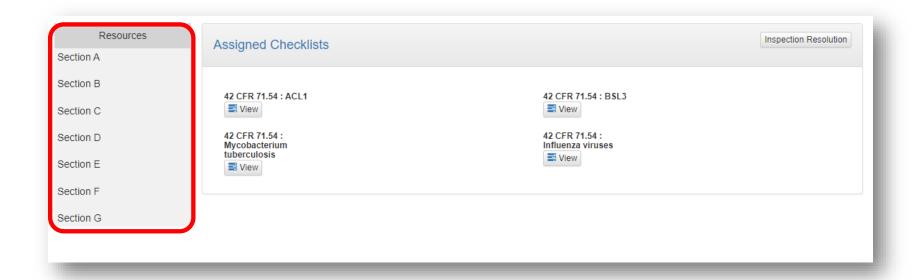
Inspections Details Page

- Click "Details" to access comprehensive information on a specific inspection.
 - Inspection correspondence, checklists, and findings.
 - Respond to an inspection report.



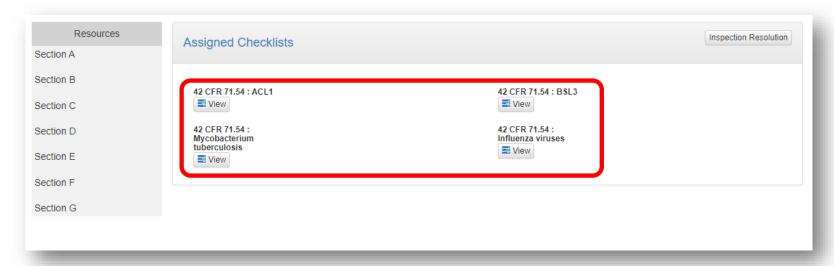
Inspections

The resources section provides quick access to application information.



Checklists

 Inspection checklists are listed on the Inspection Details page. Only checklists applicable to a scheduled inspection will display.



Checklist Details

 A description for each checklist item will display allowing entities to see what items will be assessed.

Inspections - Checklist

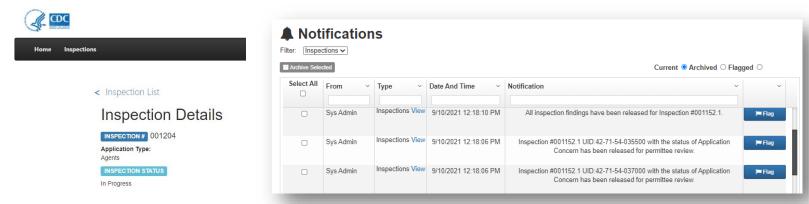
INSPECTION #: 001168

CHECKLIST: 42 CFR 71.54 - BSL3

UID	CFR/Section	Description
42-71-54-012000	42 CFR 71.54 (b)(3)	The laboratory supervisor enforces the institutional policies that control safety in and access to the laboratory [BMBL: (BSL3) A1]
42-71-54-012100	42 CFR 71.54 (b)(3)	The laboratory supervisor ensures that laboratory personnel receive appropriate training regarding their duties, potential hazards, manipulations of infectious agents, necessary precautions to minimize exposures, and hazard/exposure evaluation procedures (e.g., physical hazards, splashes, aerosolization) and that appropriate records are maintained. [BMBL: (BSL3) A2]
42-71-54-012200	42 CFR 71.54 (b)(3)	Personnel receive annual updates and additional training when equipment, procedures, or policies change. [BMBL: (BSL3) A2]

Notifications

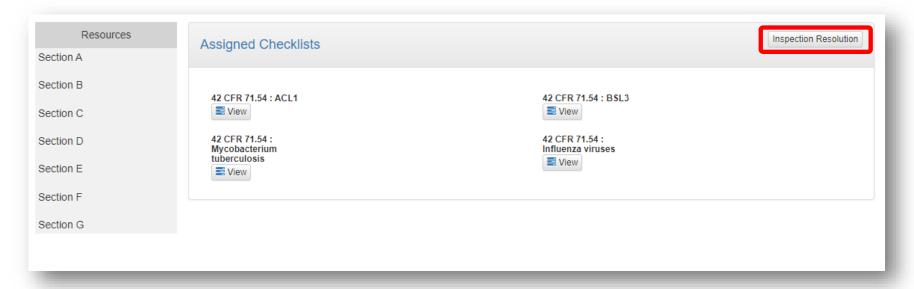
 As inspection findings are released and additional information is requested, a notification will display on the Inspection Details.



 eIPP can share compliance information faster. With eIPP, departures can be released as soon as they are finalized, and the user can get the information that they need to be compliant quicker.

Inspection Resolution

The Inspection Resolution page details inspection findings.



Inspection Resolution (cont.)

 When you navigate to Inspection Resolution, you will see a splash page. To view inspection findings, click "Acknowledge and View Inspection Findings".

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Public Health Service Centers for Disease Control

Centers for Disease Control and Prevention (CDC) Atlanta, GA 30329-4027

The Centers for Disease Control and Prevention (CDC) Import Permit Program (IPP) regulates the importation of infectious biological materials that could cause disease in humans in order to prevent their introduction and spread into the U.S.. Regulatory authority for the program is given to the Secretary of Health and Human Services through the Public Health Service Act

The regulations for the importation of infectious biological agents, infectious substances, and vectors (42 CFR 71.54) require the implementation of biosafety measures commensurate with the hazard posed by the infectious biological agent, infectious substance, and/or vector to be imported, and the level of risk given its intended use, see 42 CFR 71.54(b)(3). CDC IPP inspects facilities to evaluate whether they meet the regulatory requirements set forth in 42 CFR Part 71. The above referenced regulations and supporting guidance information may be found at www.cdc.gov/cpr/pip/index.htm.

An inspection of your facility was scheduled in response to your request to import and conduct work with infectious biological agents, substances and/or vectors. The purpose of the visit was to assess whether the importer's facility has implemented biosafety measures commensurate with the hazard posed by the infectious biological agent, infectious substance, and/or vector to be imported, and the level of risk given its intended use.

The Import Permit Program will provide inspection findings through eIPP. Inspection findings may include departures from regulatory requirements, general concerns, application concerns, requests for additional information, or issues under review. Inspection departures fall within two categories: immediate actions, and final. Descriptions of each type of inspection finding are available here.

Sincerely

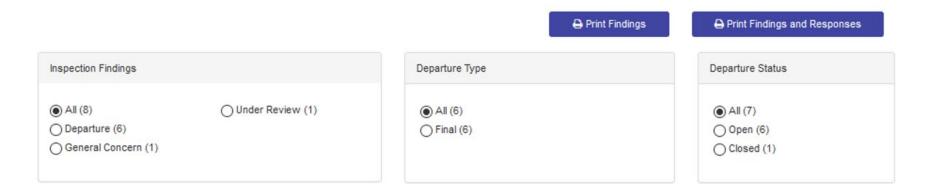
Chief, Program Service Branch
Division of Select Agents and Toxins
Center for Preparedness and Response
Centers for Disease Control and Prevention

Go Back

Acknowledge and View Inspection Findings

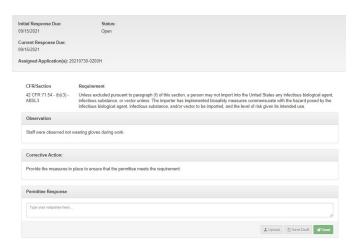
Inspection Resolution Page

The Inspection Resolution page lists findings by severity. Users can filter
information by status, departure or compliance determination. The status filter
will show open departures, requests for information (RFI) and items under
review.



View and Respond to Inspection Findings

- On the Inspection Resolution page, the permittee can view and respond to findings.
- Currently, no other individuals can respond on behalf of the permittee.

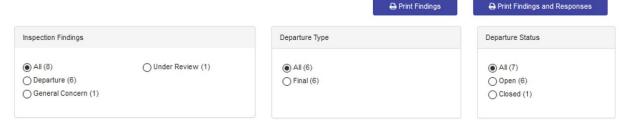


Note: If the permittee departs from the organization prior to closure of the inspection, then please contact eIPP Support at https://www.cdc.gov/cpr/ipp/support.htm or email importpermit@cdc.gov.

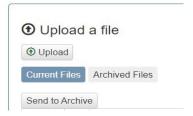
 For items identified as application concerns, please complete the corrective action through the application.

Upload Inspection Documentation

 The permittee can upload supporting documentation for an inspection from the Inspection Resolution page.

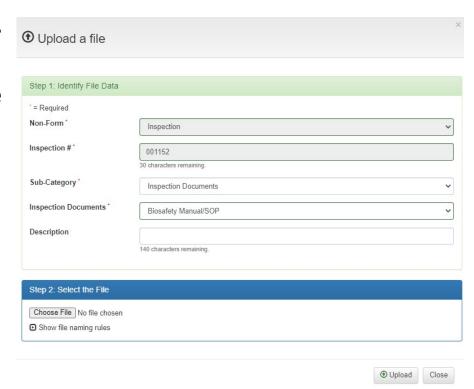


The upload section is at the bottom of the page. Click "upload" button to begin.



Upload Document

- Identify document data and upload.
- Avoid any special symbols in the file name.
- File names can be repeated, but that is discouraged.
- Unique file identifier is automatically assigned to differentiate file uploads.



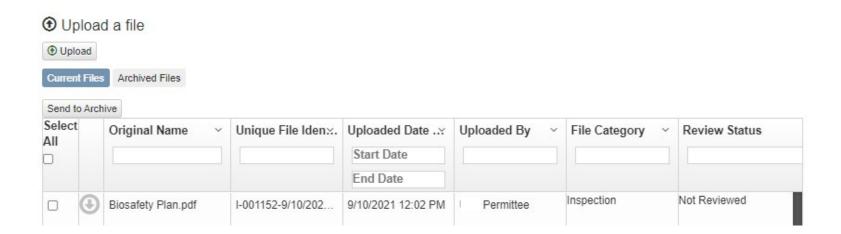
Response Notification

 A notification will appear on the entity home page and the Inspection Details page when a response is submitted.



Inspection Details – Upload Center

- The uploaded files will appear in the Upload Center on the inspection.
- Details page and on the entity home page.



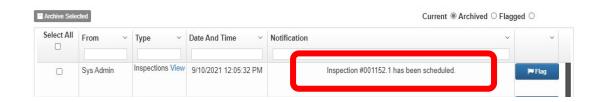
Mark as Resolved Notification

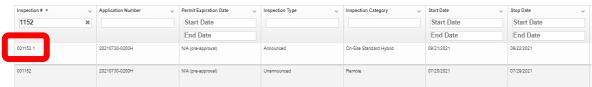
 If IPP staff identifies observation has been resolved, the permittee will receive a notification in eIPP and a daily summary email.



Hybrid Inspections

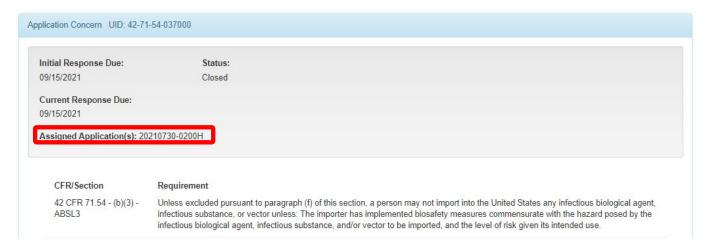
- eIPP now links an initial remote inspection with an on-site follow-up visit.
- Follow-up inspections are denoted with a ".1" appended to the original inspection number.
- Inspector's checklists alert them to items previously assessed remotely to reduce redundance during the follow-up visit.





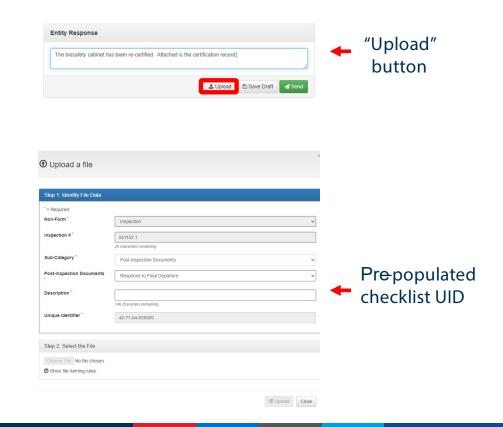
Departures and Concerns from Biosafety Requirements

- Departures and concerns from biosafety requirements display the specific applications/permits to which the findings are related.
- Provides greater context of departures and concerns.
- Allows permittees to identify issues specific to non-overlapping permits.



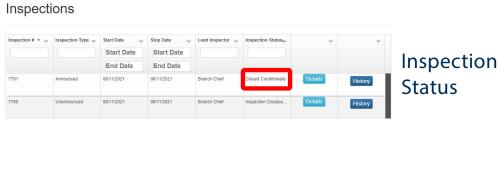
Enhancements to Uploads for Supporting Documentation

- Each departure or request for information contains an "upload" button that automatically associates the document with the correct unique identifier (UID).
- This feature allows uploaded documents to be linked to specific observations.



Closed Conditionally Status for Inspections and Departures

- eIPP supports a "Closed Conditionally" status for inspections and departures.
- Inspection will have the "Closed Conditionally" status if one or more departures are not fully resolved, but no further action is needed at that time.
- However, it may be necessary in the future to fully close the requirement if there is a change in work plans by the permittee.

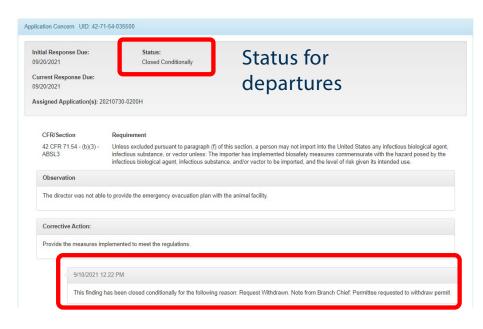




Departure Status

Closed Conditionally Status for Departures

- Possible reasons a departure may be closed conditionally:
 - Removal of laboratory space or safety level
 - Modification or removal of a work objective
 - Withdrawal of a pending application
 - Revocation of a permit
- IPP will provide a justification when a departure is closed conditionally.



CDC response with justification

Additional Contact Information

For technical assistance with eIPP, or for assistance with the Secure Asset Management System (SAMS), please submit a help request ticket at <u>eIPP Customer Support Request Form</u>, email <u>eIPPSupport@cdc.gov</u>, or call 1 (833) 271-8310.

For more information, contact CDC 1-800-CDC-INFO (232-4636)

TTY: 1-888-232-6348 www.cdc.gov

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

