For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable former water systems accurate track materials for each series line in their distribution system.

General instructions: Each row is for a distinct water connection, one service line connecting the water main to the customer's plumbing. The worksheet includes required and recommended elements; the columns with the RED shading are required by the LCRR and/or Ohio EPA. The Draft columns are recommended. Informational notes for columns are in Row 12. Worksheet examples are included in rows 14 & 15. The complete, formatted list approximately 10,000 rows. The "+" buttons to the left/upper-left can be used to hide and unhide the FIELD Information Box.

| Service Line Inventory
Hide the FIELD Information | | Location Information | | | | | | | | | | Service Line Details | | | | | | | | | | | Customer Owned Portion | | | | | | | | | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable former water systems concrete track materials file for each series line in their distribution system.

General instructions: Each row is for a particular replacement, one series line connecting the water main to the customer's plumbing. The worksheet includes repeatable environmental elements; the columns with the 300 shading are required by the LCRR and/or Ohio EPA. The Draft columns are recommended. Informational notes for column are in Row 12. Worksheet examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The "..." buttons to the left/right/top/bottom are hidden.

| Service Line Inventory Use the PWS Dropdowns | | Location Information | | | | | | | | | | Service Line Inventory | | | | | | | | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable former water systems concrete track materials file and serves like a Fixed Asset Register.

General instructions: Each row is a unique asset, one series line connecting the water main to the customer's plumbing. The worksheet includes repeatable/customisable dynamic, the columns with the 'Blt' shading are required by the UCM and/or Ofdo EPA. The Bcell columns are recommended. Informational notes for column are in Row 1(). Worksheet examples are included in rows 3 & 4. The complete, formatted file approximately 10,000 rows. The ‘ ’ Button in the Ribbon Header carries out the Pivot Table Refresher files.

| Asset Inventory Table
Hide the PMO Dashboard | | |

For detailed instructions CLICK HERE

Inventory

Project: [illegible]

Purpose of this worksheet: To provide a customizable former water systems service line materials file for each service line in their distribution system.

General instructions: Each row is for a unique service line connecting the water main to the customer's plumbing. The worksheet includes required and recommended elements; the columns with the 900 shading are required by the LCRR and/or Ohio EPA. The Draft columns are recommended. Informational notes for column are in Row 1Q. Worksheet examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The "Lock" button in the Ribbon changes to unlock rows and unlock the PWS Information tab.

| Service Line Inventory for the PWS Information | | Location Information | | | | | | | | | | Service Line Information | | | | | | | | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable Former water systems concrete trade materials file each series line in their distribution system.

General instructions: Each row is this workbook represents one series line connecting the water main to the customer's plumbing. The workbook includes separate environmental elements, the columns with the 900 shading are required by the USW and/or Ohio EPA. The Draft columns are recommended. Informational notes for column are in Row 1(). Workbook examples are included in rows 3 & 4. This template is formatted for approximately 10,000 rows. The ( ) Notes in the Different Height cols are used to help and collate the PWS Information files.

| Service Line Inventory
Use the PWS Information
Tab to Fill Out Columns | | Location Information | | | | | | | | | | Service Line Material | | | | | | | | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable former water systems service line materials file for each service line in their distribution system.

General instructions: Each row is for a unique service line connecting the water main to the customer's plumbing. The worksheet includes required and recommended elements; the columns with the 900 shading are required by the LCRR and/or Ohio EPA. The Draft columns are recommended. Informational notes for column are in Row 12. Worksheet examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The "Lock" button in the Ribbon Header turns the worksheet into an Excel file.

| Service Line Inventory
Draft Ohio PWS Template v1.0 | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable former water systems concrete trade materials file each series line in their distribution system.

General instructions: Each row is this worksheet represents one series line connecting the water main to the customer's plumbing. The worksheet includes separate environmental elements; the columns with the 900 shading are required by the USB and/or Ohio EPA. The Bonf columns are recommended. Informational notes for column are in Row 12. Worksheet examples are included in rows 14 & 15. This template is formatted for approximately 10,000 lines. The ... Buttons to the left/upper margin carries each to hide and unhide the FWA information files.

| Service Line Inventory for the PWS/Community | | Variable Information | | | | | | | | | | Service Line Material | | | | | | | | | |

For detailed instructions CLICK HERE

Inventory

Project: [illegible]

Purpose of this worksheet: To provide a customizable former water systems service line materials file for each service line in their distribution system.

General instructions: Each row is for a unique service line connecting the water main to the customer's plumbing. The worksheet includes required and recommended elements; the columns with the 900 shading are required by the LCRR and/or Ohio EPA. The Draft columns are recommended. Informational notes for column are in Row 1Q. Worksheet examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The "Lock" button in the Software Ribbon can be used to hide and unhide the PWS Information tab.

| Service Line Inventory for the PWS/Community | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable former water systems concrete track materials file and serves like a their distribution system.

General instructions: Each row is one worksheet represents one service line connecting the water main to the customer's plumbing. The worksheet includes separate and minimum data entry; the columns with the 900 shading are required by the LCRR and/or Ohio EPA. The Draft columns are recommended. Informational notes for column are in Row 1(). Worksheet examples are included in rows 3 & 4. The complete, formatted file approximately 10,000 rows. The ... Buttons to the left/upper margin carries over the rows and unhides the PWS Information files.

| Ohio EPA Draft Inventory Template for the PWS Distribution System | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable former water systems concrete track materials file and serves like a their distribution system.

General instructions: Each row is one pipe or fitting, each column is a data element. Pipe, valves, hydrants, meters, etc. are considered "pipe" for purposes of this worksheet. Fittings are considered "pipe" for purposes of this worksheet. Fittings are considered "pipe" for purposes of this worksheet. Fittings

For detailed instructions CLICK HERE

Inventory

Project: [illegible]

Purpose of this worksheet: To provide a customizable former water systems concrete trade materials file for each series line in their distribution system.

General instructions: Each row is for a particular replacement, one series line connecting the water main to the customer's plumbing. The worksheet includes repeatable environmental elements; the columns with the 900 shading are required by the USB and/or Ohio EPA. The Bonfi columns are recommended. Informational notes for column are in Row 12. Worksheet examples are included in rows 14 & 15. The complete, formatted file approximately 10,000 rows. The ‘ ‘ Bonfire’ in the Bonfiber Image’ is the source trade and within the PWS Information files.

| Section 1: Water Service Line Inventory Data Key PWS Information | | |

For detailed instructions CLICK HERE

Inventory

Project: [illegible]

Purpose of this worksheet: To provide a customizable former water systems service line materials file for each service line in their distribution system.

General instructions: Each row is for a unique service line connecting the water main to the customer's plumbing. The worksheet includes required and recommended elements; the columns with the 900 shading are required by the LCRR and/or Ohio EPA. The Draft columns are recommended. Informational notes for column are in Row 12. Worksheet examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The "Lock" button in the Software Ribbon can be used to hide and unhide the PWS Information Box.

Service Line Inventory

| Service Line Inventory Tab of the PWS Workbook | | |

For detailed instructions CLICK HERE

Inventory

Project: [illegible]

Purpose of this worksheet: To provide a customizable former water systems service line materials file for each service line in their distribution system.

General instructions: Each row is for a unique service line connecting the water main to the customer's plumbing. The worksheet includes required and recommended elements; the columns with the 900 shading are required by the LCRR and/or Ohio EPA. The Draft columns are recommended. Informational notes for column are in Row 1Q. Worksheet examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The "Lock" button in the Ribbon tab is set to unlock and unhide the PWS Information tab.

| Service Line Inventory for the PWS Information | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable Former water systems concrete trade materials file each series line in their distribution system.

General instructions: Each row is one water connection, one service line connecting the water main to the customer's plumbing. The worksheet includes repeatable environmental elements; the columns with the 900 shading are required by the USB and/or Ohio EPA. The Bonf columns are recommended. Informational notes for column are in Row 12. Worksheet examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The ‘+’ button in the leftmost margin can be used to hide and unhide the PWS Information Box.

| Service Line Inventory | | |

For detailed instructions CLICK HERE

Inventory

Project Name: [illegible]

Purpose of this worksheet: To provide a customizable Former water systems concrete trade materials file each series line in their distribution system.

General instructions: Each row is this workbook represents one series line connecting the water main to the customer's plumbing. The workbook includes separate environmental elements, the columns with the 900 shading are required by the USB and/or Ohio EPA. The Bonf columns are no extended. Informational notes for column are in Row 12. Workbook examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The 'J' Series in the Different Height series number and within the PWS Information files.

| Section 1 - Service Line Inventory - Ask the PWS Officials/Records | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable former water systems service line materials file and serves line in their distribution system.

General instructions: Each row is a distinct service connection, one service line connecting the water main to the customer's plumbing. The worksheet includes separate environmental elements; the columns with the 900 shading are required by the LCRR and/or Ohio EPA. The Draft columns are recommended. Informational notes for column are in Row 1(). Worksheet examples are included in rows 3 & 4. This template is formatted for approximately 10,000 rows. The ".xlsx" format is the Software Design Language version and unlike the PWS Information files.

| Service Line Inventory Use the PWS Information Tab | | Location Information | | | | | | | | | | Service Line Information | | | | | | | | | | | | Customer Owned Portion | | | | | | | | | | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable former water systems uncovered trade materials file and serves like a Water distribution system.

General instructions: Each row is a particular exposure, one series line connecting the water main to the customer's plumbing. The worksheet includes separated environmental elements; the columns with the 900 shading are required by the USB and/or Ohio EPA. The Bonfi columns are recommended. Informational notes for column are in Row 12. Worksheet examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The ‘ ‘ - ‘ Buttons to the left/upper margin carries over the trade and unlike the PWS Information files.

| Ohio EPA Bonfi Worksheet Inventory Sub Sys PWS ID Number | | Location Information | | | | | | | | | | Service Line Inventory | | | | | | | | | |

For detailed instructions CLICK HERE

Inventory

Project Name: [illegible]

Purpose of this worksheet: To provide a customizable former water systems uncovered materials list each harvies Erie's Inter-Distribution system

General instructions: Each row is a unique uncovered pipe, one series line connecting the water main to the customer's plumbing. The worksheet includes separate environmental elements; the columns with the 3RU shading are required by the USW and/or Ohio EPA. The Draft columns are recommended. Informational notes for column are in Row 12. Worksheet examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The 'J' Button to the left/upper margin carries out the row and unhides the PWS Information Box.

| Water Service Inventory for the PWS Kitchen Sink | | |

For detailed instructions CLICK HERE

Inventory

Purpose of this worksheet: To provide a customizable former water systems concrete trade materials file and tracks Excel their distribution system.

General instructions: Each row is this worksheet represents one service line connecting the water main to the residential plumbing. The worksheet includes repeatable and recommended elements; the columns with the 900 shading are required by the ICR and/or Ohio EPA. The Draft columns are recommended. Informational notes for columns are in Row 12; WorkDone examples are included in rows 14 & 15. This template is formatted for approximately 10,000 rows. The "Z" Notes cols. Without changes to the source trade and utilize the Field Information files.

| Service Line Inventory | | |