

Fire Protection (FP)

Loss Summary Data Entry

The screenshot shows a web browser window titled "Loss Summary - Mozilla Firefox". The address bar contains the URL "https://fp.hss.doe.gov/FPDataEntry/LossSummary.aspx". The page header features the U.S. Department of Energy logo and the text "Fire Protection Reporting System". A navigation menu includes links for "Admin", "Data Entry", "Select Site", "Reports", "Help", and "Log Out". The main content area displays "Location: ETPP-BJC" and "Year: 2011". Below this are five buttons: "Loss Summary", "Program Costs", "Halon Metrics", "FD Response Totals", and "Inspection/Testing". A message box states "There is no Loss Summary information." At the bottom left, it says "Last updated June 17, 2009" and "Return to Home Page". At the bottom right, it provides contact information: "Technical questions? E-mail us at: HSSUserSupport@hq.doe.gov or call HSS Help Desk at 800-473-4375".

Program Costs Data Entry


Program Costs - Mozilla Firefox

File Edit View History Bookmarks Tools Help

Program Costs +

https://fp.hss.doe.gov/FFDataEntry/ProgramCosts.aspx

Most Visited Getting Started Suggested Sites Web Slice Gallery



U.S. DEPARTMENT OF ENERGY

Fire Protection Reporting System

[Admin](#) | [Data Entry](#) | [Select Site](#) | [Reports](#) | [Help](#) | [Log Out](#)

Location: **ETTP-BJC**
Year: **2011**

[Loss Summary](#) | [Program Costs](#) | [Halon Metrics](#) | [FD Response Totals](#) | [Inspection/Testing](#)

Fire Department	
Staffing:	\$0.00
Equipment:	\$0.00
Systems:	\$0.00
Medical:	\$0.00
Training:	\$0.00
Outside Services:	\$0.00
FP Engineering:	\$1202684.00
Notes:	

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[Return to Home Page](#)

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Halon Metrics Data Entry

Firefox

Halon Metrics

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Reporting System

[Admin](#) | [Data Entry](#) | [Select Site](#) | [Reports](#) | [Help](#) | [Log Out](#)

Location: **ETTP-BJC**
Year: **2011**

[Loss Summary](#) | [Program Costs](#) | [Halon Metrics](#) | [FD Response Totals](#) | [Inspection/Testing](#)

Activity this Period

Number of Systems:	<input type="text" value="0"/>
Site Quantity Active:	<input type="text" value="0"/>
Site Quantity Inventory:	<input type="text" value="0"/>
TOTAL Banked Quantity:	<input type="text" value="0"/>
Number Added:	<input type="text" value="0"/>
Quantity Added:	<input type="text" value="0"/>
Quantity Imported:	<input type="text" value="0"/>
Quantity Exported:	<input type="text" value="0"/>
Bank Withdrawal:	<input type="text" value="0"/>
Quantity Sold:	<input type="text" value="0"/>
Quantity Bought:	<input type="text" value="0"/>

Hand Held Extinguishers

Sold:	<input type="text" value="0"/>
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Current Totals

Active:	<input type="text" value="0"/>
Inventory:	<input type="text" value="0"/>
Banked:	<input type="text" value="0"/>

Notes:

East Tennessee Technology Park does not have any Halon of any kind or configuration.

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[Return to Home Page](#)

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FD Response Totals Data Entry

FD Response Totals - Mozilla Firefox

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FD Response Totals +

https://fp.hss.doe.gov/FPDataEntry/FDResponse.aspx

 U.S. DEPARTMENT OF **ENERGY** **Fire Protection Reporting System**

[Admin](#) | [Data Entry](#) | [Select Site](#) | [Reports](#) | [Help](#) | [Log Out](#)

Location: **ETTP-BJC**
Year: **2011**

[Loss Summary](#) | [Program Costs](#) | [Halon Metrics](#) | [FD Response Totals](#) | [Inspection/Testing](#)

Fire:	<input type="text" value="0"/>
Hazmat:	<input type="text" value="0"/>
Other Emergency:	<input type="text" value="0"/>
Non Emergency:	<input type="text" value="0"/>
Medical:	<input type="text" value="0"/>
Total:	<input type="text" value="0"/>

Notes:

Last updated June 17, 2009
[Return to Home Page](#)

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Inspection/Testing Data Entry – page 1

Inspection Testing - Mozilla Firefox

File Edit View History Bookmarks Tools Help

Inspection Testing +

https://fp.hss.doe.gov/FPDataEntry/Inspection.aspx

U.S. DEPARTMENT OF **ENERGY** Fire Protection Reporting System

Admin | Data Entry | Select Site | Reports | Help | Log Out |

Location: ETPP-BJC
Year: 2011

Loss Summary Program Costs Halon Metrics FD Response Totals Inspection/Testing

System Name	Number of Systems	Number Inspected	Number Failed
Wet Pipe Sprinkler System	26	26	2
1. Control Valve is open			2
2. Water flow alarm is operable			6
3. Sprinkler Equipment operable			2
4. Water Pressure/volume available			142
Wet Pipe Sprinkler Systems(anli-freeze)	0	0	0
Dry Pipe Sprinkler Systems	40	40	6
1. Control Valve is open			6
2. Water flow alarm is operable			37
3. Supervisory Gas is adequate			0
4. Water Pressure/volume available			142
Deluge Sprinkler Systems	2	2	0
1. Detection System Connected			0
Preaction Sprinkler Systems	0	0	0
Foam/Water Sprinkler Systems	0	0	0
Water Spray Systems	3	3	0
Halon 1301 Systems	0	0	0
Halon 1211 Systems (fixed)	0	0	0
Clean Agent Systems	0	0	0

Inspection/Testing Data Entry – page 2

Inspection Testing - Mozilla Firefox

File Edit View History Bookmarks Tools Help

Inspection Testing +

https://fp.hss.doe.gov/FFDataEntry/Inspection.aspx

Clean Agent Systems	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Wet Chemical Systems	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Dry Chemical Systems	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="text" value="0"/>
Carbon Dioxide Systems	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Manual (fixed) Water App Equipt	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Tank/Pond Water storage Equipment	<input type="text" value="2"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Fire Pumps	<input type="text" value="4"/>	<input type="text" value="4"/>	<input type="text" value="0"/>
Fire Service Mains/hydrants	<input type="text" value="8"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Central Fire Alarm Systems	<input type="text" value="3"/>	<input type="text" value="3"/>	<input type="text" value="0"/>
Emergency Notification Systems	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Local Fire Alarm Panel	<input type="text" value="19"/>	<input type="text" value="19"/>	<input type="text" value="0"/>
1. System energized (primary/secondary)			<input type="text" value="0"/>
2. Manual Stations operable			<input type="text" value="0"/>
3. Sprinkler Equipment functioning			<input type="text" value="0"/>
4. Fire Detectors operable			<input type="text" value="0"/>
5. Supervisory Equipment functioning			<input type="text" value="0"/>
6. Trouble conditions are clear			<input type="text" value="0"/>
Fire Doors/Windows	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Fire/Smoke Dampers	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Smoke/Heat Vents	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Exit Doors	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Emergency Lights	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Exit Signs	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Reserved	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Reserved	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Notes:	<input type="text"/>		

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[Return to Home Page](#)

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Annual Fire Protection Database Data Fields

Table: Site

Column Name	Type	Description
Site_Name	Text	Site Name
Abbrev	Text	Site Abbreviation Character Code
SiteCode	Num	Unique 7 Digit Number assigned to the site
Cso_Name	Text	Secretarial Office
Ops_Name	Text	Operation Office
yrStart	Num	Year the Site start reporting
yrEnd	Num	Year the Site stop reporting
POC	Text	Point Of Contact
POCphone	Text	
e-mail	Text	
Address1	Text	
Address2	Text	
PoBoxNo	Text	
City	Text	
State	Text	
ZipCode	Text	

Table: DataEvent

SiteCode	Num	Site
LCode	Num	Loss Code
Year	Num	Report Year
ActMechanism	Text	Automatic, Manual, etc
RootCause	Text	Cause of the Fire
Location	Text	Location
Description	Memo	Description of the event
Amount	Num	Dollar Loss Amount
Quantity	Num	Quantity
SysType	Text	System Type, such as Halon 1301, Dry Pipe, etc
LossType	Text	Fire Loss Type, such as Fire/smoke, Leaks, Spills, etc
Date	Text	Event Date
ID	Text	Event ID
Nonwaterbased	Text	Yes or no
Quantity	Num	
Waterbased	Text	Yes or no

Table: FireDept

SiteCode	Num	Site
Year	Num	Year
fdStaffCst	Num	Annual Staffing cost
fdEqptCst	Num	Annual Equipment cost

fdMntCst	Num	Annual Maintenance cost
fdMedRespCst	Num	Annual Medical cost
fdTrainCst	Num	Annual Training cost
osSvcsCst	Num	Annual Outside Service cost
fpeCst	Num	Annual Engineering cost
numFireCalls	Num	Number of Fire Calls
numHazMatCalls	Num	Number of HazMat Calls
numOthEmCalls	Num	Number of Other Emergency Calls
numNonEmCalls	Num	Number of Non Emergency Calls
numMedCalls	Memo	Number of Medical Calls
RCNotes	Memo	Notes
SysNotes	Memo	System Notes
lastUpdatedByUserID	Num	
lastDateUpdated	Date	

Table: Halon

SiteCode	Num	Site
Year	Num	Year
numActive	Num	Number of Systems
amtActive	Num	Active Quantity
amtOffsite	Num	
hhamtActive	Num	
hhamtInventory	Num	
hhamtOffsite	Num	
SiteID	Num	
amtInventory	Num	
LastDateUpdated	Date	
LastUpdatedByUserID	Num	