

## Philadelphia Improves Hazmat Safety Planning and Fee Collection with Hazconnect

### Before Hazconnect, the process was Paper-Based and Resource Intensive

- Chemical facilities sent Hazmat Reports by **paper hardcopy**.
- Administrators would annually file each paper hardcopy into the appropriate folders and then store them in a filing cabinet.
- **Chemical Inventory was available only as paper copies to the local fire departments.**
- Administrators spent **hundreds of hours creating manual invoices.**
- Postage and printing costs were allocated for mailings to over one hundred sites.
- Fire Departments had to manually put all Tier 2 Reports together into one consolidated report.
- City planners had to **manually create the Offsite Response Plans from scratch** with little input from facilities.
- Administrators had to carefully review the reports due to a lot of facility duplication.
- Philadelphia OEM spent numerous hours preparing an annual written Facility and Chemical report required by PENNSAFE to comply with Pennsylvania Act 165.

### Hazconnect Saves City Time and Resources, while increasing Safety

- LEPCs and facilities easily update their Offsite Response Plans online **saving hundreds of hours annually.**
- The City has **saved thousands of dollars** by automating invoice generation.
- Facilities can **view their Invoices online** saving the city valuable time and money on postage and printing of invoices.
- Local Fire departments have **access to the live data 24/7/365.**
- Responders and Planners can **map each site's vulnerability areas aiding planning needs.** State reports are automatically generated from the system.
- **Other agencies leverage the Hazconnect Investment.**
- Inspectors are using the system's Mapping features to **schedule inspections in groups based on geography**, saving time and resources.
- Plans are currently in the works for the local Fire Departments to **use the program for licensing and inspections.**
- Hazmat Unit leverages the program to offer **better field support.**