

WEB-BASED HAZARD TRACKING SYSTEM

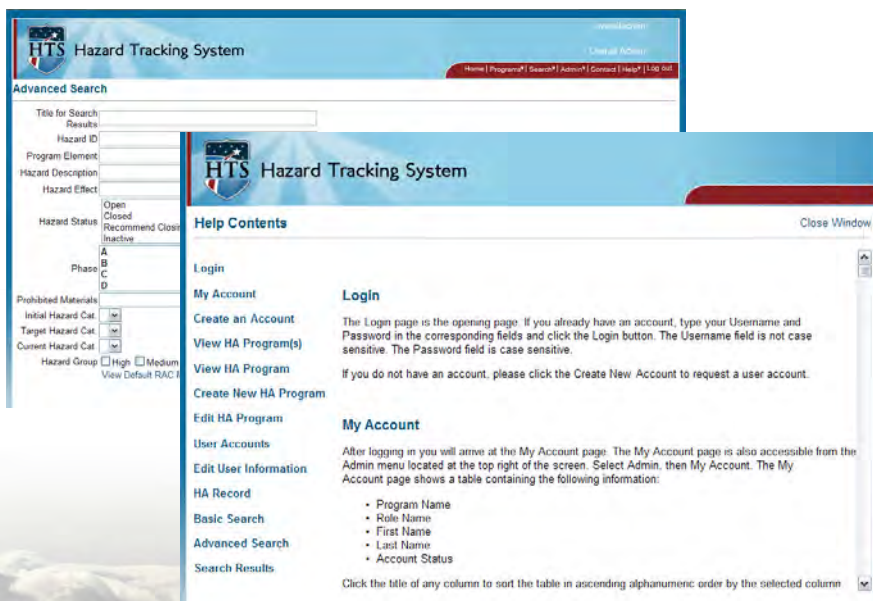
A-P-T Research, Inc. has been in the Risk Management field for over 25 years. Utilizing our experience in System Safety, we have developed, in cooperation with government agencies, a web-based safety Hazard Tracking System (HTS).

APT supports customers with a “proven HTS engine” which serves as a generic starting point for their needs. This initial software provides the basic hazard tracking functionality which covers a majority of customer needs, thus preventing the customer from “reinventing the wheel.”

APT works with the customer to document requirements for their HTS by reviewing customer processes and procedures. After approval of the requirements document, APT implements the new features into the HTS to tailor the system to the customer’s need. When updates are complete, APT can import customer data into the new system, if desired. APT can maintain the system on-site or at our corporate headquarters, as desired.

“Great job on the new HTS database. Users are very satisfied with the more sophisticated design!”

~ MDA Customer



Implementation Options

Option 1 – Hardware & Software

- Hardware (Server)
- Software (SQL Server, Antivirus)
- HTS Engine Tailoring and Server/Software Set-up

Option 2 – Hardware, Software, & Annual Service (T&M Option)

All features included in Option 1 with an estimated 350 hours annual administration and technical support.

Option 3 – (Fixed Price Option)

All features included in Option 1 with all needed administration and technical support hours (NTE 35 Users).

Option 4 – Add-on (For Customers with Existing APT Contract)

- All features included in Option 1 plus annual administration and technical support add-on:
 - NTE 100 Hours \$10,000 Fixed Price
 - NTE 200 Hours \$20,000 Fixed Price
 - NTE 300 Hours \$30,000 Fixed Price
- 12 months HTS hosting at APT

Option 5 – Software Only

- Software including Antivirus
- HTS Engine Tailoring and Software Setup

* Call for pricing information.

APT Web-based Hazard Tracking System (HTS)

- Web-based Hosting at APT or at Customer Site
- SQL Server Database
- Server Set-up
- HTS Tailoring
- Off-site Data Backup
- Optional SSL Certificate for Data Encryption
- Process Implementation
- APT proprietary software with US Government use rights

Phase	B	C	E	F	G
Prohibited Materials					
Initial Hazard Cat.	3				
Target Hazard Cat.	3				
Current Hazard Cat.					
Explosive Materials	No				
Initial Hazard Prob.	B				
Target Hazard Prob.	D				
Current Hazard Prob.					
Initial HRI	3B				
Target HRI	3D				
Current HRI					



APT has automated the process of importing data and can do so with cost efficiency. A quote can be provided dependent upon data quantity and format.

APT Point of Contact

Rhonda Barnes
256.327.3373
aptinfo@apt-research.com



A-P-T RESEARCH, INC.

4950 Research Drive
Huntsville, AL 35805
www.apt-research.com