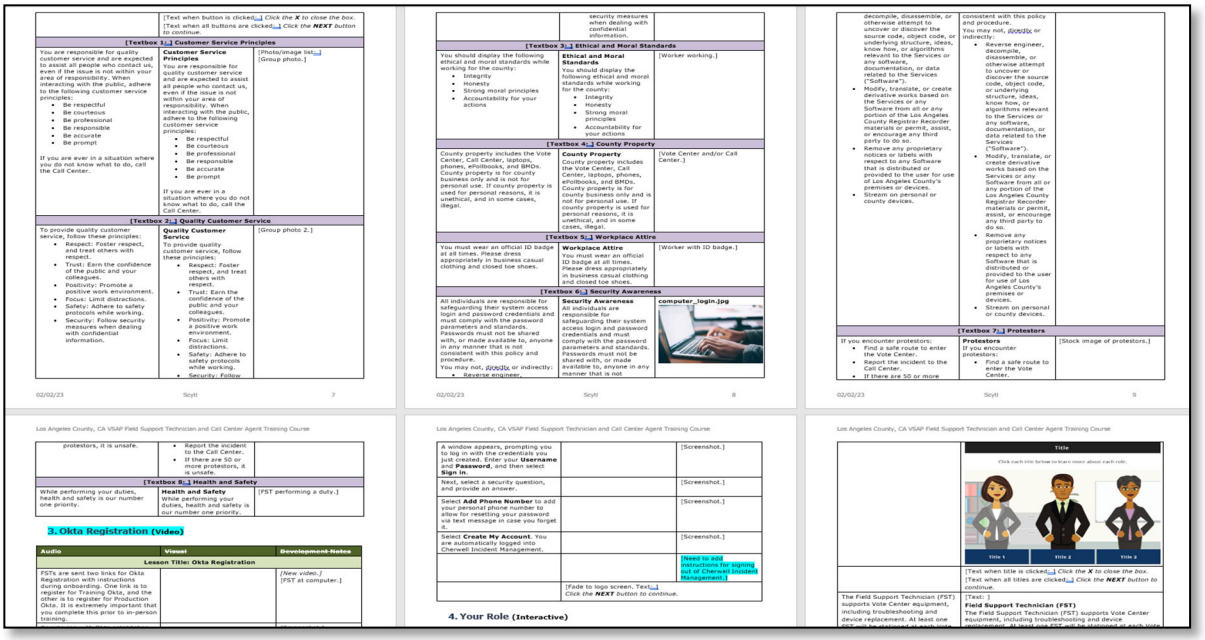
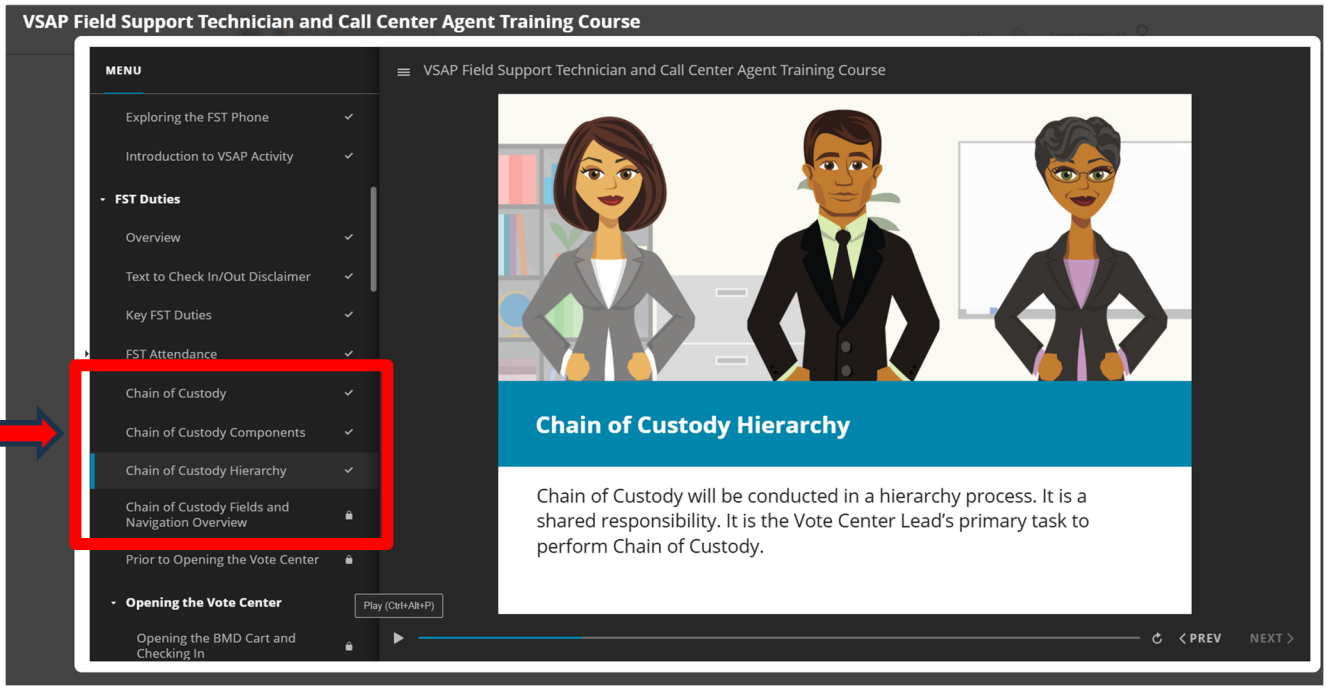
Capture of the Computer Based Training CBT and in-person training photos.

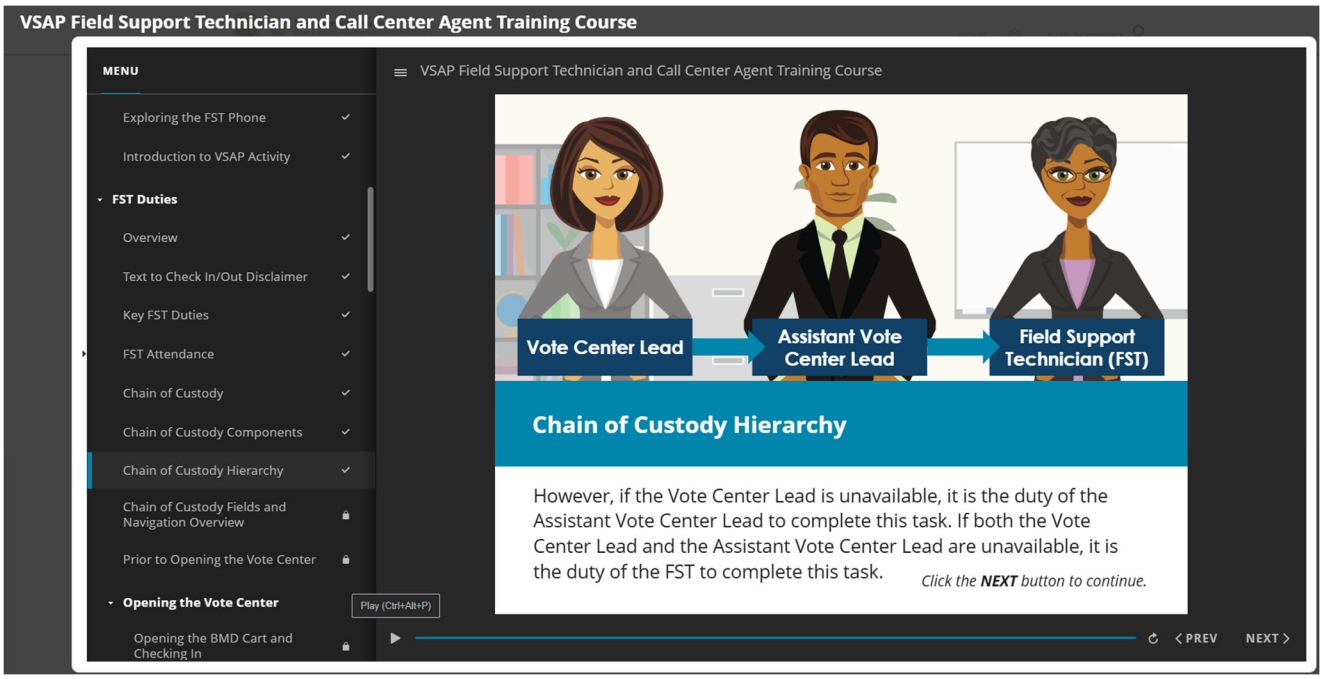


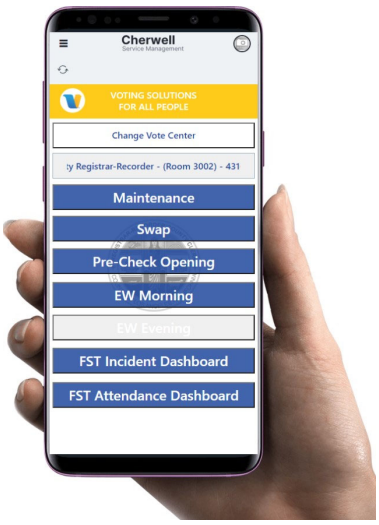
Capture of CBT Design Document – 140 page document.

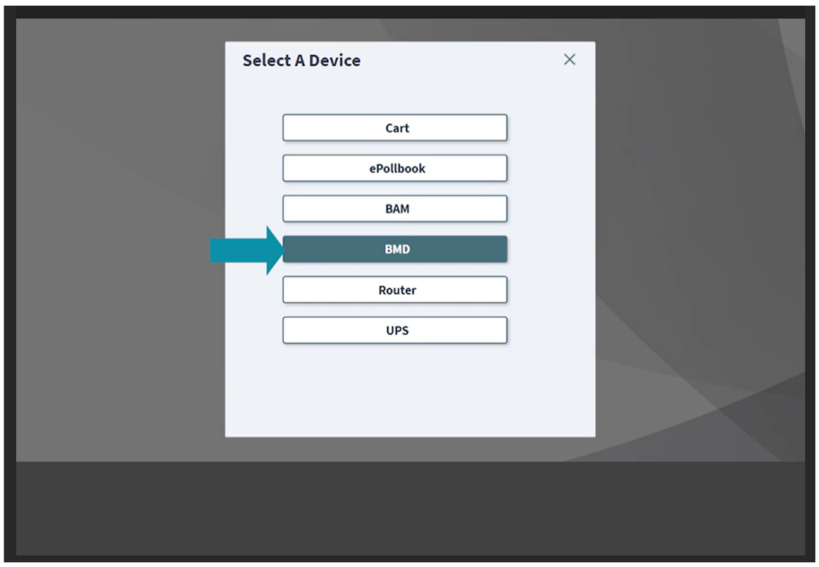
Video shoot for Computer Based Training.

Capture of Computer Based Training. A prerequisite for all students.



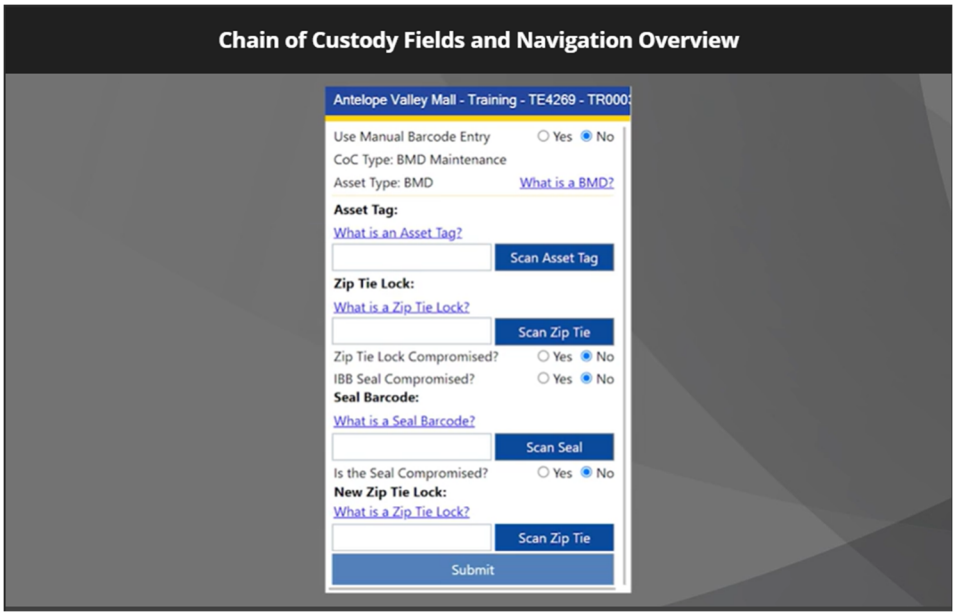






The Equipment Management system is designed to track and manage election equipment inventory using technology.

This system aims to improve efficiency in equipment deployment and maintenance by providing real-time data on the location and status of equipment.

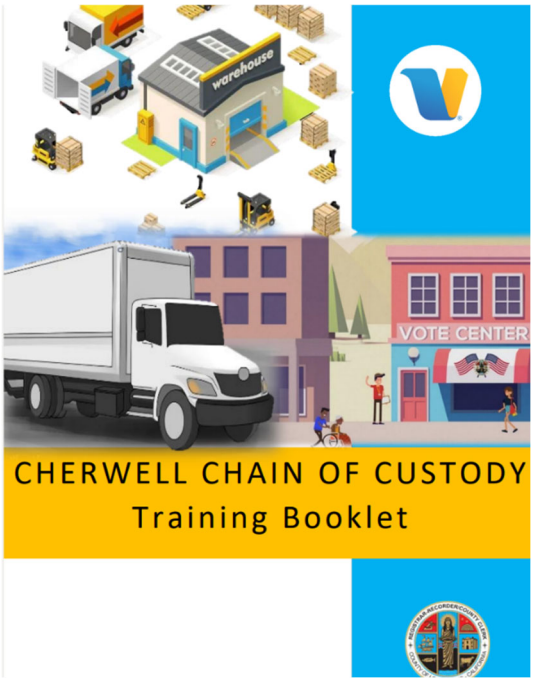


Asset Tag – unique identifier placed on each device to distinguish devices from one another.

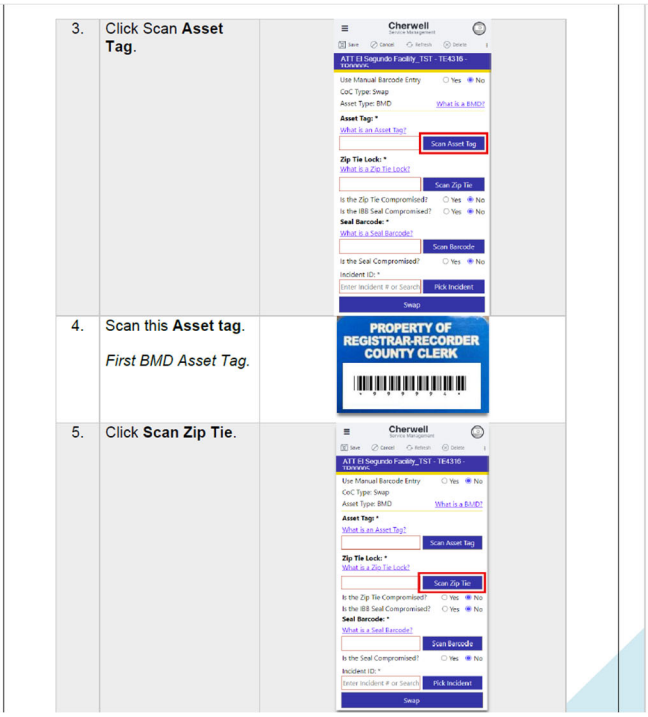
Tamper evident **Seal Barcode** placed on each Ballot Marking Device.

BMD ASSET TAG

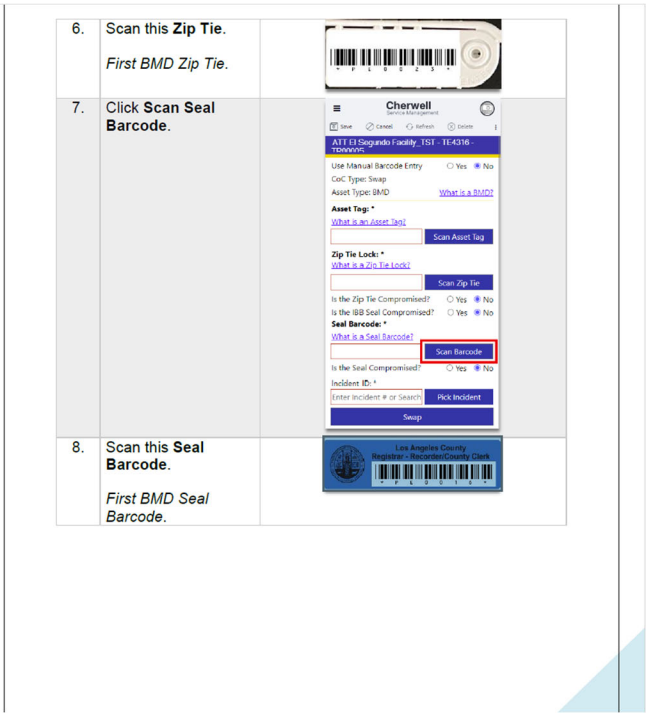
EPOLLBOOK ASSET TAG



Chain of Custody Booklet given to students during in-person training. This allows students to practice scanning the devices – 189 pages.



3.	Click Scan **Asset Tag**.	
4.	Scan this **Asset tag**. *First BMD Asset Tag.*	
5.	Click **Scan Zip Tie**.	



6.	Scan this **Zip Tie**. *First BMD Zip Tie.*	
7.	Click **Scan Seal Barcode**.	
8.	Scan this **Seal Barcode**. *First BMD Seal Barcode.*	

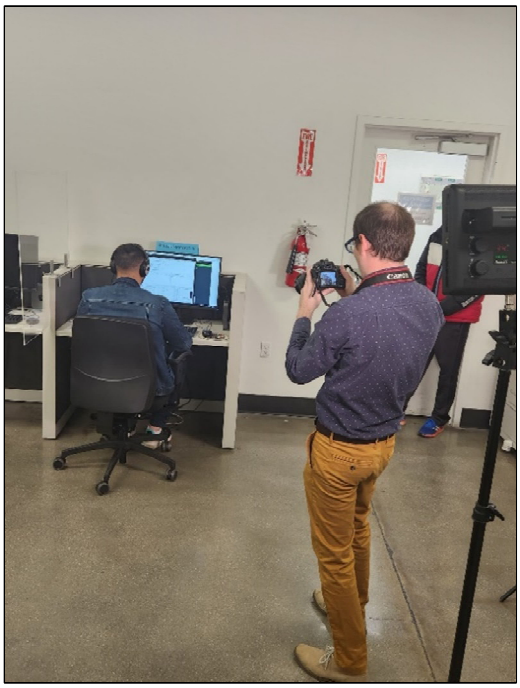
In-person training lab and simulation. This provides hands-on practice for students to test the skills that have been learned in the classroom. Trainers provide assistance as needed, however gives the student the opportunity to use the resources provided as they will need to in the field.

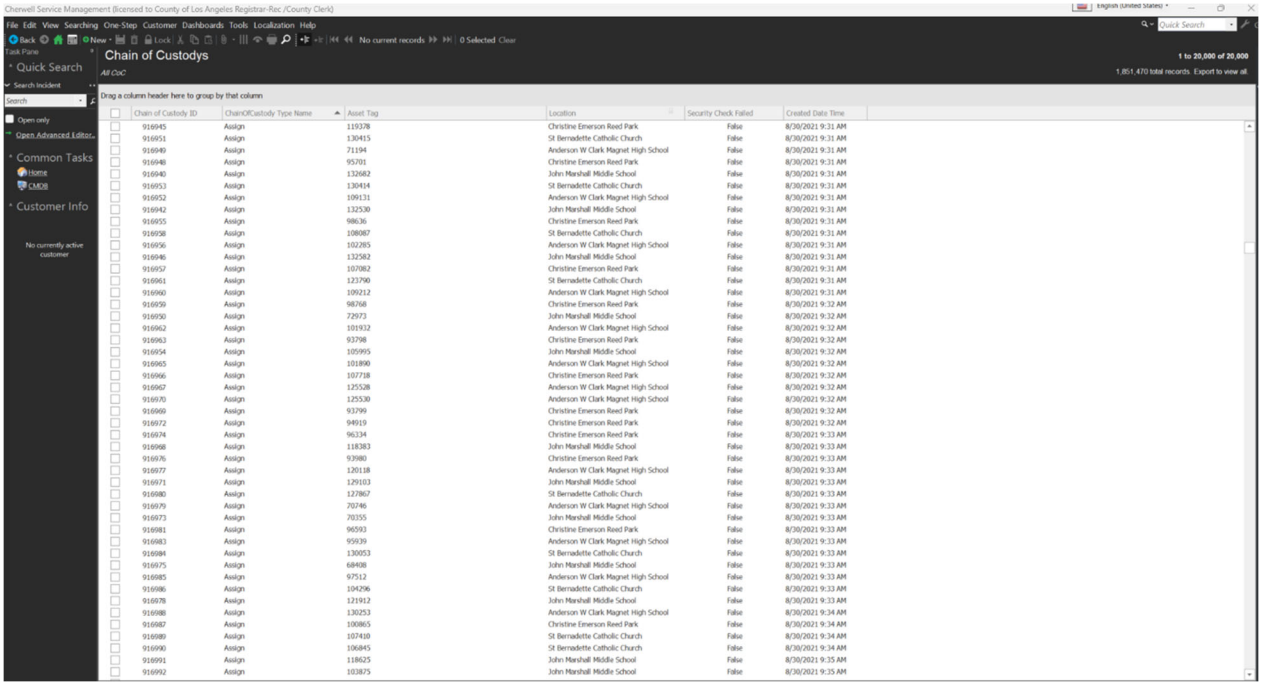
The equipment and applications are created with ADA compliance in mind for those with color or vision impairment, hearing impairment, and physical disabilities.

In-person application allows for hands-on, real-time experiences. See video links below:

Training Chain Of Custody Video

Training Simulation Time-Lapse Video



Capture of training. Agents are able to see Chain of Custody records in real-time versus waiting for the paper documentation to come back to the warehouse. Real-time visibility allows for immediate reconciliation.

Chain of Custody Report below.