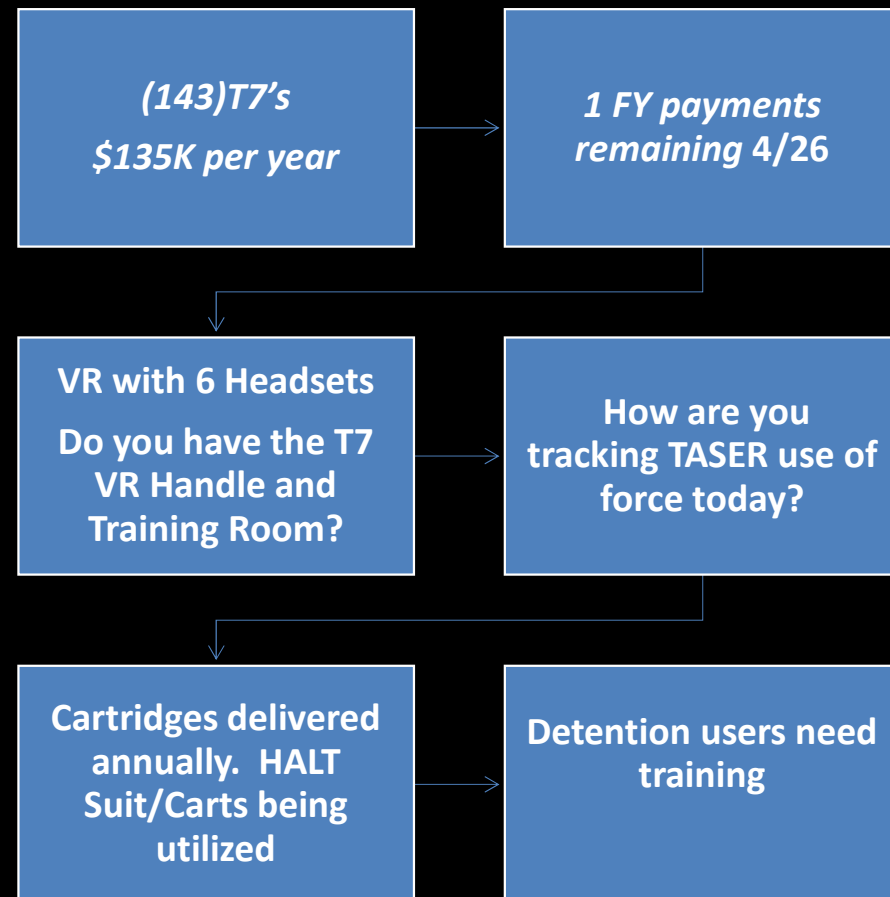


Durham County Sheriff

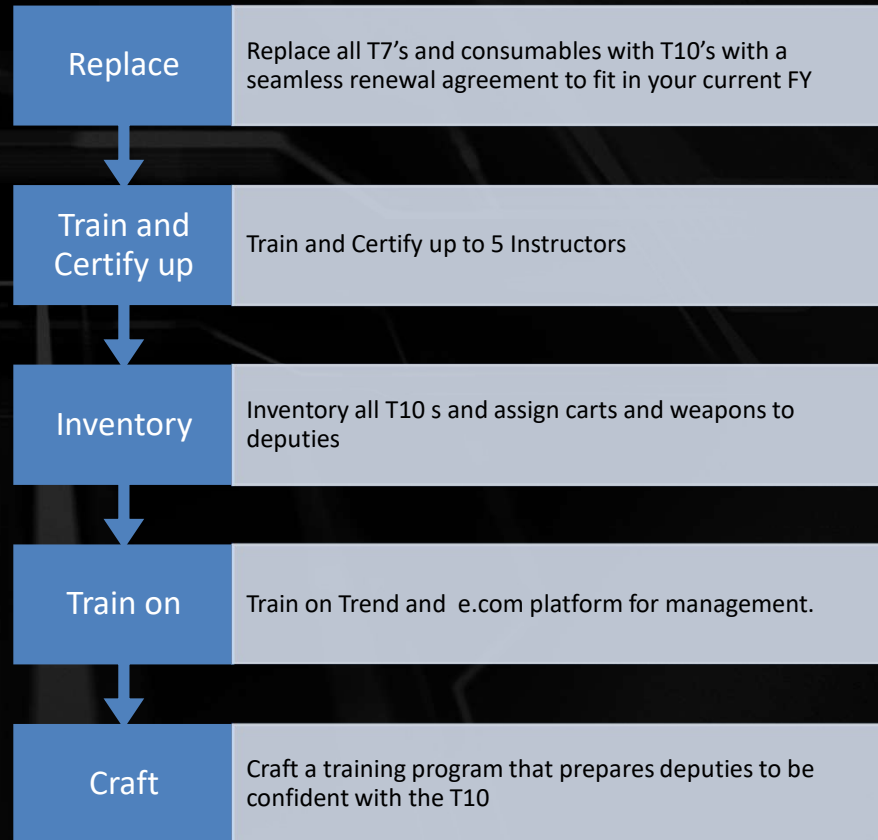
Where you are today



Durham County Sheriff

What we will do....

Get all T10's on same life cycle.



TODAY'S CHALLENGES

- Recruitment/Retention  Investment in deputy support, competitive technology solutions, and simplified workflows
- Deputy Injuries and lawsuits  New and more effective tasers will reduce deadly use of force and will lower injuries suffered from deputies and suspects. Older tasers can be less effective and can escalate an event to a higher use of force. We can help mitigate that risk
- Use of Force/Deadly Force  Enhanced less-lethal solutions with comprehensive training for de-escalation
Goal is to Cut officer involved shooting by 50%
- Increasing Costs and budget predictability  Consolidated long-term contract with fixed pricing

BUILDING MUTUAL UNDERSTANDING CENTERED AROUND POLICE TECHNOLOGY

TASER 10 CERTIFICATION CARTRIDGE RECOMMENDATIONS

2025 TASER 10 Certification Plans Cartridge Shipments Per User*		
Cartridge Deliveries by Plan	TASER 10 Cert Standard	TASER 10 Cert Pro
Upfront Live - Year 1 delivery	15	20
Upfront HALT - Year 1 delivery	7	10
Outyear Live - 4-year total	0	12
Outyear HALT - 4-year total	20	32
Replacement Live Cartridges	Unlimited, As Needed	
Total Cartridges / User (Excludes Live Duty Replacements)	42	74

*Note: TASER 10 cartridges ship in sets of 10. As such, annual deliveries may not match up exactly 1:1 to the chart, but overall quantity of cartridges will match during the 5 year contract

CARTRIDGE RECOMMENDATIONS FOR CERTIFICATION

Customers with VR

Year 1 - Initial Certification:

- Deploy **3 live probes** into a static target at the preferred target areas.
- Deploy a minimum of **5 HALT cartridges** in a minimum of (2) Reality-Based Training (RBT) scenarios.
- Complete **Axon VR Training Modules** (TASER 10 Validation, Distance, Clothing, Alternative Positions, Moving Target, Broken Circuit, and Re-energize).

Years 2-5 - Recertification:

- Deploy **0 live probes** into a static target.
- Deploy a minimum of **5 HALT cartridges** in a minimum of (2) RBT scenarios.
- Complete **Axon VR Training Modules** (TASER 10 Validation, Distance, Clothing, Alternative Positions, Moving Target, Broken Circuit, Re-energize).

Axon VR training should be used in micro sessions throughout the year to facilitate continued learning.

NC TASER 10 CUSTOMERS

Sampson County (T10)

Concord PD (T10)

Asheville PD (T10)

Wilson County going (T10)

Wilmington (T10)

NC HWY Patrol (T10)

Greenville PD (T10)

Durham PD (T10)

Wayne County SO (T7) going (T10)

Catawba County (T10)

Wilson PD (T10) and Wilson County (T10)

Cary PD (T10)

NC Wildlife (T10)

Caldwell County (T10)

Buncombe County SO (T7 and T10)

Guilford County (T10)

Orange County (T10)

Chatham County (T10)

Winston Salem (T7) going (T10)

New Hanover SO (T7) going T10

Edgecombe County (T10)

Cabarras County (T10)

Lincoln County (T10)

Raleigh PD (T10)

NC Dept of Corrections (T10)

Davidson County (T10)

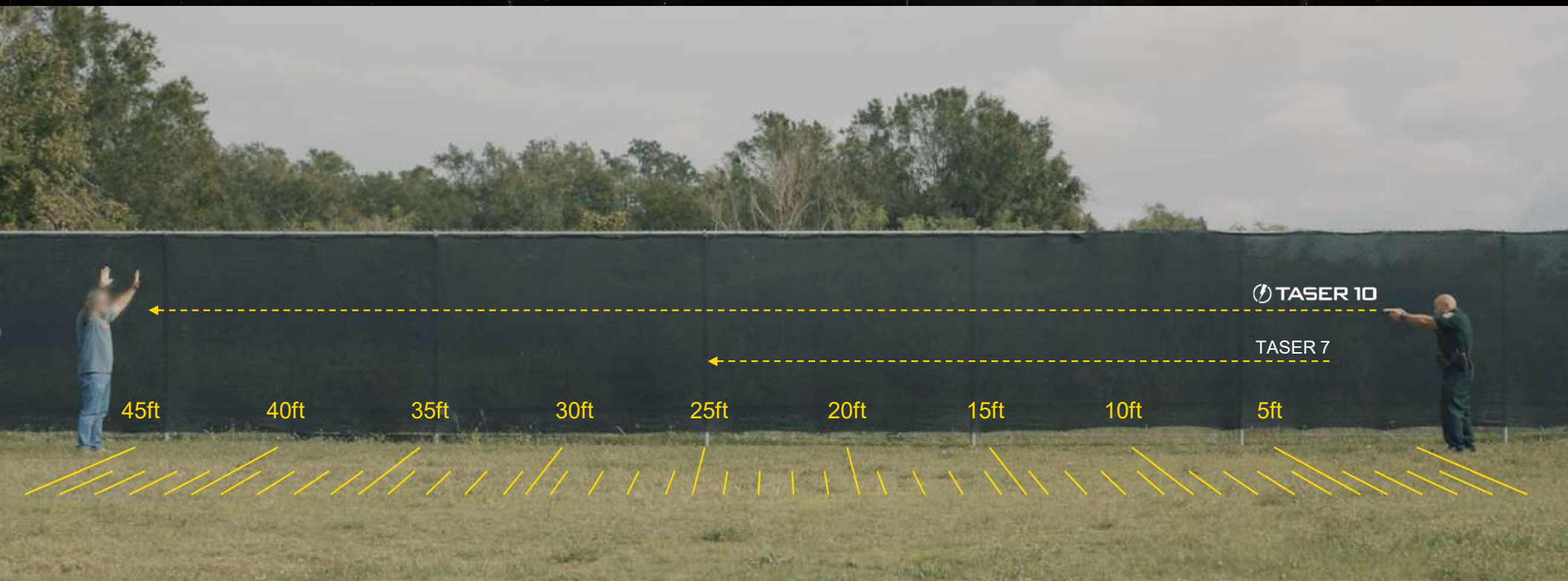
Greensboro PD (T10)

Hickory PD (T10)

TASER 10 NOMENCLATURE



TASER 10 NEW SITUATIONS



Improved safety with more distance and time



TASER 10

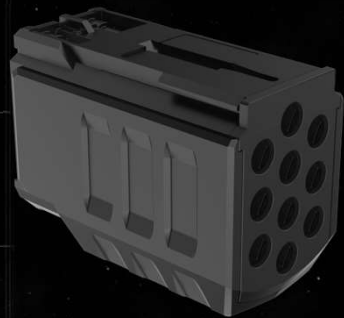


TASER 7

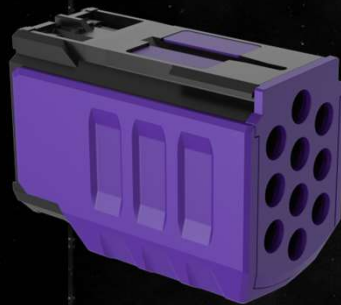


TASER 10 vs LEGACY WEAPONS
DEPLOYMENT SLOW-MOTION

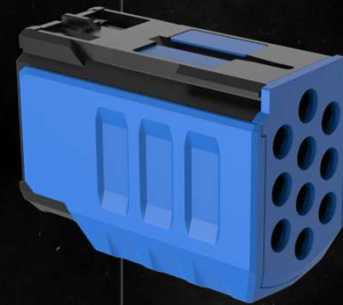
TASER 10 MAGAZINES & CARTRIDGES



Live Standard



Live Standard
(Training)



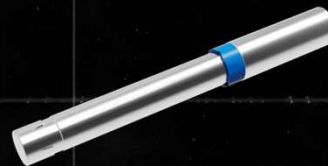
HALT
(Hook and Loop Training)



Inert



Live



HALT
(Hook and Loop Training)



Inert

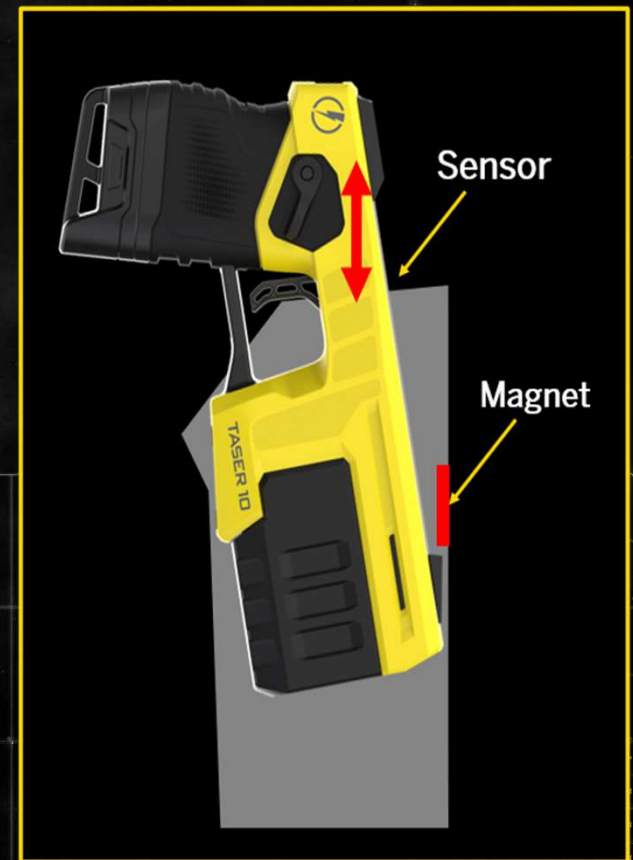


TASER 10 HOLSTER AND UNHOLSTER TRACKING & REPORTING

TASER 10 detects when it's withdrawn or put back into specifically designed holsters.

This status is tracked and uploaded to Axon Evidence and reported as part of the weapon logs available to the user.

Available holsters by: Blackhawk, Safariland, Blade-Tech, SO Tech and Radar



TASER 10 RAISING & LOWERING LOGGING

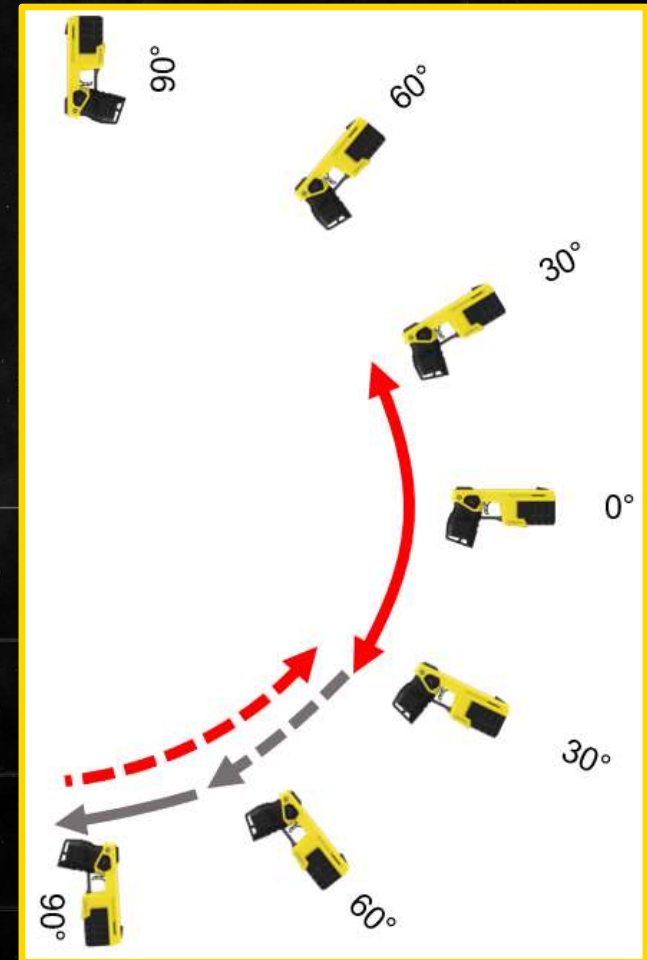
Once out of the holster, even with the power off (safety down), a TASER 10 will automatically log the raising and lowering of the weapon.

The raising and lowering will be recorded in the weapon logs and will continue to be logged until the battery dies or the device has been re-holstered.

This is a Global Agency Setting that is configurable in Axon Evidence based on whether the agency is interested in seeing this level of detail in the logs.



The weapon will log "Raise" or "Lower" whenever there is a sudden movement from a "low ready" or "Sul Position" (90° to 60° pointed down) to an aiming state, which is 0° +/- 30° from horizon.



Operational Efficiency

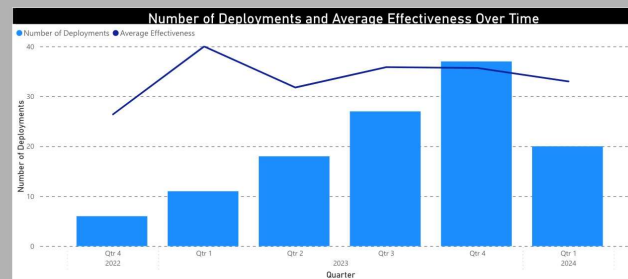
Executive Summary

Below you will find a summary of the performance of your TASER program broken into 3 timeframes: Last 90 Days, Last 12 Months, and the same Last 90 Days from a year ago. Included in this summary are Number of Deployments, Effectiveness Rate, and basic Officer and Subject Injury Statistics.

Last 90 Days		Last 12 Months		Same 90 Days Last Year	
Number of Deployments	Average Effectiveness	Number of Deployments	Average Effectiveness	Number of Deployments	Average Effectiveness
38	76.3%	107	79.4%	10	77.8%
Number of Officer Injuries	Officer Injury Rate	Number of Officer Injuries	Officer Injury Rate	Number of Officer Injuries	Officer Injury Rate
0	0.00	0	0.00	0	0.00
Number of Subject Injuries	Subject Injury Rate	Number of Subject Injuries	Subject Injury Rate	Number of Subject Injuries	Subject Injury Rate
1	0.03	4	0.04	0	0.00

Timeline

Below is a breakdown of TASER usage and performance over time. Each bar displays the Number of Deployments for that month, and the line shows the trend of Average Effectiveness.



Incident Performance

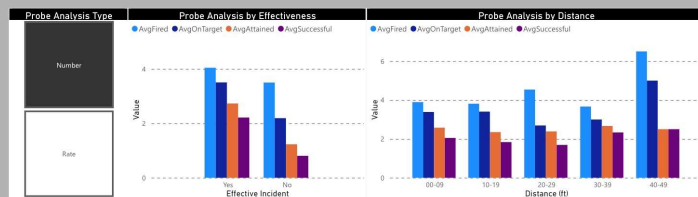
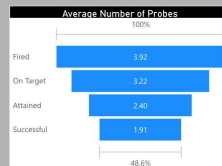
View Number of Deployments and Average Effectiveness against a field of your choice under the Incident Fields box. Selecting a single bar from the bar graphs will also update the Lethal Force Aversion values.

Lethal Force Aversion
Number of Lethal Force Aversions
30
Lethal Force Aversion Rate
0.26



Probe Performance

View basic probe averages across all deployments. The Probe Analysis Type button allows toggling between Number aggregations (Average of Fired, Hit, Attained, and Successful) and Rate aggregations (Accuracy, Attainment Rate, Success Rate).



Incident Audit

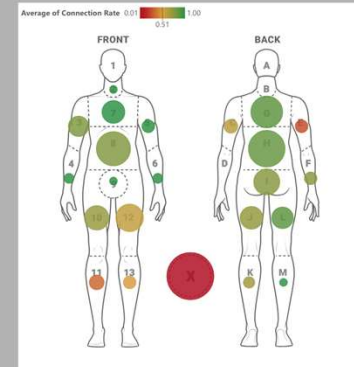
View how incident effectiveness is manipulated by different factors. The left side displays Factors Influencing Success - factors that are present when incident effectiveness is above average. The right side displays Factors Present with Lower Incident Effectiveness - factors that are present when incident effectiveness is below average. Both are ordered by weight, which is a measure of seriousness and frequency.

Factors Influencing Success			Factors Present with Lower Incident Effectiveness		
Factor	Effectiveness Rate	Count	Factor	Effectiveness Rate	Count
More Than One Officer on Scene	0.91	69	No NMI Observed	0.22	33
Communicative Deescalation (Strategic Voice Commands or Interacting in Conversation)	0.80	67	Subject Fleeing	0.69	68
Strategic Communications/Voice Command	0.80	66	Below Average Accuracy	0.56	35
Active TASER Display (Laser Pointing or Warning Alert)	0.84	55	One or More Darts Missed	0.58	37
Active Deescalation (Creating Distance, Using Cover, or Creating Time)	0.85	52	Dark Lighting	0.65	44
Allow Time and Opportunity to Comply	0.84	51	Miss or Single Dart Hit	0.48	24
TASER Aimed/Laser Pointed	0.82	44	Fired Less Than Three Probes	0.68	38
Requesting CIT Specialist, Supervisor or Changing Officer Presence	0.91	32	Two or More Darts Missed	0.62	21
Increase/Decrease Officer Presence	0.93	28	Incomplete, Broken, or Intermittent Circuit	0.58	12
Indoor Incident	0.93	28	Deployment Greater Than 25 Feet Away	0.64	12
Subject Armed	0.85	27			
TASER Warning Alert	0.85	26			
Use of Distance, Cover, or Concealment	0.86	22			

Probe Audit

Probe Deep Dive

Region	Rate	Name
Abdomen	2%	Stuck in Thick Clothing
Abdomen	5%	Unknown
Abdomen	7%	Stuck in Loose Clothing
Abdomen	12%	Pulled Out
Abdomen	76%	No Issues
Back Forearm	25%	Pulled Out
Back Forearm	25%	Stuck in Loose Clothing
Back Forearm	75%	No Issues
Back Thigh	3%	Pulled Out
Back Thigh	78%	No Issues
Back Thigh	6%	Unknown
Back Upper Arm	11%	Pulled Out
Back Upper Arm	11%	Stuck in Thick Clothing
Back Upper Arm	22%	Stuck in Loose Clothing
Back Upper Arm	22%	Unknown
Back Upper Arm	44%	No Issues
Buttocks	4%	Bounced Off
Buttocks	9%	Stuck in Thick Clothing
Buttocks	13%	Stuck in Loose Clothing
Buttocks	74%	No Issues
Calf	25%	Stuck in Loose Clothing
Calf	75%	No Issues
Chest	100%	No Issues
Front Forearm	100%	No Issues



// **SO-wide coverage for CEW**

// **Single contract with predictable annual budget for next 5 years**

WHY NOW...

Annual Inflation, possible tariffs, Cost of living, and Cost of Production rises put this same agreement between 8% and 10% higher per year. Minimum combined \$400K savings

ESTIMATES 2026 and 2031

- **5-Year 2026 Price**
\$1,413,651.25
(savings of \$104,715)
- **10 Year 2031 Price**
\$387K/year (savings of \$347,948) \$3.24M vs \$2.9M total

T10 VR PRO	T10 VR (5 Year)	T10 VR (10 Year)
Handle	✓	✓
Docks/Battery	✓	✓
Holster	✓	✓
Training Live and HALT Carts	✓	✓
Duty Carts	✓	✓
Outyear Live Carts	✓	✓
Evidence.com Licensing	✓	✓
HALT SUIT, Targets , Vouchers	✓	✓
Red- Blue- Purple- Black- Mags	✓	✓
USERS	200 T10 (5 and 5 in 27 and 28) 50 Detention users	200 (5 and 5 in 27, 28/ 10 in 30) 50 Detention users
VR	8 Headsets and 8 VR T10/GLOCK VR SKILLS, VRBT, SIM, CET TRAINING	8 Headsets and 8 VR T10/GLOCK VR SKILLS, VRBT, SIM, CET TRAINING
INVOICE PLANS (pre-tax)	SEPT 2025-\$135,000.02 SEPT 2026-\$293,484.08 SEPT 2027-\$293,484.08 SEPT 2028-\$293,484.08 SEPT 2029-\$293,484.08 TOTAL-\$1,308,936.34	SEPT 2025-\$134,587.18 SEPT 2026-\$307,323.70 SEPT 2027-\$307,323.70 SEPT 2028-\$307,323.70 SEPT 2029-\$307,323.70 SEPT 2030-\$307,323.70 SEPT 2031-\$307,323.70 SEPT 2032-\$307,323.70 SEPT 2033-\$307,323.70 SEPT 2034-\$307,323.70 TOTAL-\$2,900,500.48