Firearms / Rounds Required: Duty Shotgun = 19 Birdshot Rounds
Start Position: Shotgun loaded to Cruiser Safe with 4 rounds (Safety ON, Bolt Locked on Empty Chamber, and Magazine Tube Loaded with 4 Rounds) and staged in barrel muzzle down. Standing with Heels on Start Line. All ammunition used must be carried in the provided Grab \& Go Bag.
Course Description: On the Start Signal enter the Firing Area, retrieve Duty Shotgun from barrel and engage Threat Targets 1 thru 19 from within the Firing Area through provided slots and ports.
NOTES: • Duty Shotgun cannot be loaded with additional rounds until one Threat Target has been engaged and hit. Two Procedurals for Violation.

- For each round fired that did not come from the Grab \& Go Bag = 1 Procedural.
- White Clay Birds are No Shoot Targets. Any pellets hitting = No Shoot Target Engagement Penalty.
- For this course Walls are Visual Barriers only and do NOT have to be used as Cover or Concealment.



## Course Material \& Supplies

- Course of Fire Kit: RO Radio / Shot Timer with Random \& Max Time Functions / Timer Spare Batteries / RO Clipboard / Score Sheets / Completed Score Sheet Folder / Staple Gun \& Staples / Pens / Markers / Tan, White \& Black Target Pasters
- RO Table \& Pop Up Tent for Shelter
- Competitor Equipment Staging Table $=2$
- Material To Create Firing Area Boundaries
- Material To Make Start Line
- Pepper Popper Steel Target / Handgun-Shotgun Grade $=2$
- Clay Bird Stands $=21$ plus 2 Spare
- Fence Sections for Walls $-6.5^{\prime} \times 8^{\prime}=10$
- Conduit Wall Supports = 14 minimum
- Wood Door = 1
- Spring Loaded Hinges for Above
- Pull Handle for Above = 1
- Plastic 55 gallon Open Top Barrel for Staging Shotgun = 1
- Foam Padding or Carpet to Place in Bottom of Barrel
- Paint For Steel
- White Spray Paint to create No Shoot Clay Targets = 5 Cans
- Clay Birds: For 100 Shooters = 2000 Clays $/ 90$ Count Box = 23 Cases

For 120 Shooters = 2400 Clays $/ 90$ Count Box $=27$ Cases
For 140 Shooters = 2800 Clays $/ 90$ Count Box $=32$ Cases

- Clay Birds for No Shoot Clays $=50$
- "1 x 2 " x 8 ' Lumber for Cross Braces, Re-enforce Port Cut Outs, and Start Line $=10$ Sections
- Coroplast for Vision Barriers $=2$ Sheets
- 2" x 4" x 8' Limber to Make Door Frame = 2


## Thactical Police Competition Score Sheet

Duty Shotgun $=19$ Birdshot Rounds


| S - 3016 | Course <br> Name: | 270 Degree Shotgun |  | Course <br> Number: |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Competitor <br> Name: | $\square$ | Patrol | $\square$ Tactical | Team <br> Number: |

