



#### VIRGINIA DEFENSE FORCE

#### **CSS 102: Traffic Control**



#### **CSS 102 Purpose**

<u>Action</u>: Discuss utilization of hand-and-arm signals to direct traffic.

Conditions: In a training environment, given a scenario placed at an intersection, vehicle traffic, one pair of white gloves, a reflective vest, MP road gear, and enough light available to allow drivers to see your signals.

Standard: Use hand-and-arm signals to direct traffic as demonstrated by using correct hand and arm signals that ensure traffic is directed safely without causing danger or harm to self or others

- \*SILENCE CELLPHONES
- \*50/10 TIMEKEEPER
- \*SIGN IN FOR CREDIT
- \*TESTABLE
- \*SAFETY BRIEF









#### Course Objectives

At the completion of this period of instruction, you should be familiar with the following:

- Recognize standard handand-arm traffic control signals
- Apply knowledge of traffic control standards in a training environment



#### Safety



- Safety Requirements:
  - Ensure all risk assessment-mitigating factors are considered and implemented.
  - Comply with your local:
    - Ranges and Training Areas Regulations.
    - Risk Management Program.
    - Preventing Weather Related Accidents and Injuries.





#### **Directing Traffic**



#### **Basic Stance**







## Direct Right Traffic Straight Ahead







# Direct Right Traffic Straight Ahead, cont'd.







#### Direct Right Traffic Turn Right









#### Direct Right Traffic Turn Right, Cont'd





#### Direct Left Traffic to Turn Right







#### Direct Left Traffic Turn Left







### Halt Traffic from Left







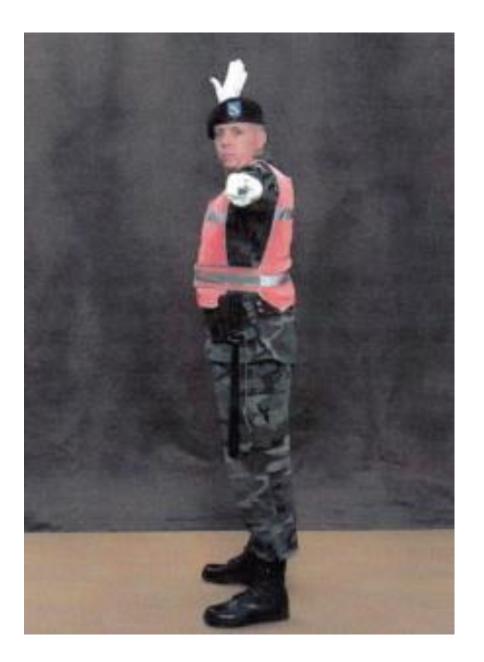


## Direct Traffic from Right to Turn Left





## Halt Traffic from Right







### VIRGINIA DEFENSE FORCE

## Direct Traffic from Left to Turn Left







### **Stop Traffic**<br/>**from Front**





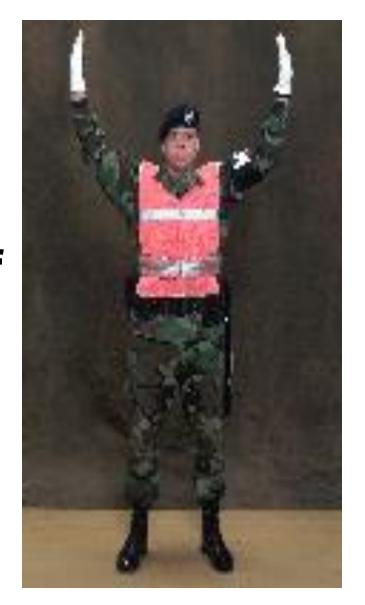


## **Stop Traffic**<br/>**from Rear**





# Change Flow of Traffic/Stop Both Right and Left Traffic









#### Questions?