

FIRE DEPARTMENT SAFETY OFFICERS ASSOCIATION	
TRAFFIC INCIDENT MANAGER (NFPA 1091 - 2015)	PRACTICAL SKILLS
TRAFFIC INCIDENT MANAGER - NFPA 1091 - 2015; 4.2.7	
Monitor and Adjust TTC Measures at a TIMA for problems or Changing Conditions	
STUDENT NAME:	SKILL SHEET # 7

Skill Objective: Monitor and Adjust TTC Measures at a TIMA for problems or Changing Conditions

Skill Procedure: Monitor and adjust the TTC measures at a traffic incident, given a TIMA, a TTC problem or changing condition, and an ICS/unified command structure, so that TTC problems or changing conditions are identified, reported, and the TTC measures are adjusted.

<u>Items to be checked</u>	FIRST TEST		RETEST	
	PASS	FAIL	PASS	FAIL
If the candidate:				
1. Re-evaluated scene and advanced warning provisions every 15-20 minutes to ensure responder safety and proper advanced warning.				
2. Identified the altered risk for the identified problem or changing condition.				
3. Adjusted or deployed additional TTC measures.				
4. Operated effectively in the ICS / unified command system.				
5. Reported problems and/or changing conditions.				
6. Demonstrated knowledge and use of warning signals for immediate threats to life safety.				
7. Maintained use of appropriate PPE.				
8. Operated radio communications device effectively				
9. Communicated effectively				

Candidate MUST successfully master each step listed to PASS this skill.	
Candidate's Grade :	_____ PASS _____ FAIL
Evaluator's Signature: _____	Date: _____