

Technical Rescue General Requirements Local Verification

NFPA 1006 - 2021

| Candidate's Name: | Date of Birth: |
|------------------------------|----------------|
| Candidate's Fire Department: | |

Local Verification Requirements

- 1. NFPA 1006 2021, Chapter 1.3.9 General Requirements established by the AHJ:
 - 1.1. The candidate meets the minimum local educational requirements.
 - 1.2. The candidate meets the minimum local age requirements.
 - 1.3. The candidate meets the minimum local medical requirements.
 - 1.4. The candidate meets the minimum local physical fitness standard requirements.
 - 1.5. The candidate meets the minimum local emergency care requirements for entry personnel.
 - 1.6. The candidate meets the minimum local requirements for hazardous materials incident and contact control training for entry-level personnel.
 - 1.7. The candidate meets the minimum local psychological support/education requirements.
- 2. Kansas Fire & Rescue Training Institute General Requirements
 - 2.1. The candidate is at least 18 years of age.
 - 2.2. FEMA IS-100 Introduction to the Incident Command System, ICS 100
 - 2.3. FEMA IS-700 An Introduction to the National Incident Management System, ICS 700

This section is to be completed by <u>Fire Department Chief</u> or <u>Training Chief ONLY</u> I have reviewed the candidate's file and affirm that the candidate and policies identified above has met the requirements listed in paragraphs 1 through 2 above. All requirements have been successfully conducted and or

requirements listed in paragraphs 1 through 2 above. All requirements have been successfully conducted and completed per local department protocol. All information listed above can be validated by a copy of the documents maintained by the department.

| Typed or Printed Name of Fire Department Chief or Training Chief | Title |
|--|-----------|
| Date | Signature |
| | |

Mail Completed Form To: Kansas Fire & Rescue Training Institute, KU Continuing Education, 1515 St Andrews Drive, Lawrence, KS 66047