



Tentative Interim Amendment

NFPA® 1006

Standard for Technical Rescue Personnel Professional Qualifications

2021 Edition

Reference: 10.3.1, 10.3.2 and 10.3.3

TIA 21-1

(SC 20-8-36 / TIA Log #1488)

Note: Text of the TIA was issued and approved for incorporation into the document prior to printing.

1. Move sections 10.3.1, 10.3.2 and 10.3.3 to section 10.2 to read as follows and renumber associated Annex A sections accordingly:

~~10.3.1~~* **10.2.14*** Construct a simple, rope mechanical advantage system, given an incident, representative animal load, an anchor system, life safety rope, carabiners, pulleys, rope grab devices, and rope rescue equipment, so that the system constructed accommodates the load and reduces the force required to lift the load; operational interference is factored and minimized; the system is efficient; a system safety check is completed; and the system is connected to an anchor system and the load, with recognition a suboptimal static system factor (SSSF) might be required to accomplish the rescue.

(A) **Requisite Knowledge.** Determination of incident ...

(B) **Requisite Skills.** The ability to determine incident ...

~~10.3.2~~* **10.2.15*** Construct a compound rope mechanical advantage system, given an incident, a representative animal load, an anchor system, life safety rope, carabiners, pulleys, rope grab devices, and rope rescue equipment, so that the system constructed accommodates the load and reduces the force required to lift the load; operational interference is factored and minimized; the system is efficient; a system safety check is completed; and the system is connected to an anchor system and the load, with recognition a sub optimal SSSF might be required to accomplish the rescue.

(A) **Requisite Knowledge.** Determination of incident ...

(B) **Requisite Skills.** The ability to determine incident ...

~~10.3.3~~ **10.2.16** Manage a portable highpoint anchor and multiple compound rope mechanical advantage system in a high-angle environment, as a member of a team, given an incident, multiple rope rescue systems incorporating a compound rope mechanical advantage system, a representative animal load to be moved, and a specified minimum travel distance for the load, so that a system safety check is performed; a reset is accomplished, and the movement is controlled; the load can be held in place when needed; operating methods do not stress the system to the point of failure; operational commands are clearly communicated; and potential problems are identified, communicated, and managed.

(A) **Requisite Knowledge.** Methods to determine incident ...

(B) **Requisite Skills.** The ability to determine incident ...

~~A.10.3.1~~ **A.10.2.14** ...

~~A.10.3.2~~ **A.10.2.15** ...

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