Pull the Hose • Roll up the Hose

Single: Station 1
Relay Team: Station 2
In the individual start, this station is completed with the respirator connected

Structure of Station 1

Hose Pulling
2 B-hose lines are placed in bays to the left and right of the competitor per competition lane. Each hose line consists of 4 coupled B-hoses [20 m], a B-jet pipe is attached at the end. The bays are to be laid with a single hose length each. At the start, one fire-fighting centrifugal pump per competition lane is to be provided for coupling the hose line.

Hose Reel
For each competition lane, 2 B-hoses are to be placed rolled out next to each other at a distance of 80 cm [measured from the inner edge in each case]. At the end of the lane there are two hose boxes for storing the rolled-up hoses.

Process of Station 1

Hose Pulling
1. The hose lines are firmly coupled to the FPN.
2. The hose lines are pulled over 75 meters (individually or in pairs)
3. After 75 meters the mouthpiece of the jet pipe must touch the finish line

Participants are not allowed to put a "sling" in the hose before the start

Hose Reels
1. The hoses must be rolled up individually.
2. Rolled-up hoses must be completely deposited in the storage box.

Errorlist Station 1

Mistake	Penalty
not in Time for Starttime at Start	Disqualification
Falsestart	5 Second Time Penalty
Coupling not securely connected to FPN	5 Second Time Penalty
Tubes are worn	5 Second Time Penalty
Hoses not pulled out to the Mark [nozzle of the jet pipe must touch the mark]	10 Second Time Penalty
several hoses rolled at the same time	5 Second Time Penalty
Hoses or coupling not correctly in the box	3 Second Time Penalty per Hose
Respirator thrown on the floor or not put down carefully	10 Second Time Penalty
Station not completed	automatically 8 [or 9] Minutes Totaltime

Total Time
Men max. 4 Minutes
Women max. 5 Minutes

If timeouts occur, a time penalty of 4 minutes will be added to the maximum time.

Transfer to routing slip:
Running time + Penalty time = Total time
Example:
02:10 min + 3 sec Penalty Time = 02:13 min
03:58 min + 10 sec Penalty Time = 04:08 min
04:00 min + 3 sec Penalty Time = 08:00 min [Total Time exceeded 04:00 min]