

# New Hampshire Fire Standards and Training and Emergency Medical Services.

## **Bureau of Fire Training.** Firefighter 1 Curriculum.

## **Topic: PPE and SCBA**

#### **Revisions:**

Revision Date:	Revision Description:	Revised by:
01/2025	10-2, 10-3, 10-4, Addition of the preference of Ungloved hand when masking up.	KW
01/2025	10-7 Addition of the placement of the speaker mic for comms.	KW
03/2025	Corrected Work Capacity Test wording.	KW
	1 1	

## NHFA FIREFIGHTER I COURSE GUIDE UNIT 9 and 10: PPE & SCBA (8 HR)

СНАР	SKILL DRILL	SKILL#	STAND. EVOL. #
	LAB BLOCK		
9	PPE inspection	9-6	
10	Cleaning SCBA	10-14	
10	Daily Inspection	10-13	
10	Replacing a Cylinder 1FF	10-5	
	BLOCK 1		
9	Don PPE	9-1	
9	Doff PPE	9-3	
10	Donning SCBA "Over-The-Head"	10-2	
10	Donning SCBA Coat Method	10-3	
10			
10	Doff SCBA	10-4	
9	Doff Superheat 1FF	9-4	
9	Doff Superheat 2FF	9-5	
10	Replace Cylinder 2FF	10-6	
10	Refill SCBA Cascade	10-15	
	BLOCK 2		
17	Mounting and Dismounting an Apparatus	17-1	
10	Donning SCBA Seat Mount	10-16	
10	Control Breathing	ol Breathing 10-8	
10	Communication Techniques While Wearing SCBA	10-7	
10	Emergency Use of Regulator Bypass	10-9	
10	Crack or Leak In the Facepiece	10-10	
10	No Air Maneuver	10-11	
10	Using the Universal Rescue Connection	10-12	
	Work Capacity Evolution		9SE-6S1
	1,000 Pound Evolution		10SE-6S1



#### **UNIT 9 & 10, LAB BLOCK (2HR)**

**CLASS NAME: PPE & SCBA** 

**NUMBER OF INSTRUCTORS:** 3 INSTRUCTORS

EQUIPMENT NEEDED	<ul><li>Full PPE and SCBA for students</li><li>tables</li></ul>							
FACILITY NEEDED	Areas	large en	ough to a	ssemble tl	he studen	ts		
SKILL DRILL REFERENCE	9-6	10-5	10-13	10-14				
GENERAL INSTRUCTION	Assemble the class in the classroom.  Be mindful of the students' lack of familiarity with PPE and SCBA. This may be their first exposure to firefighting equipment.			BA.				

#### **UNIT 9 & 10 LAB BLOCK (2HR)**

EVOLUTION	DESCRIPTION
PPE Inspection	Instructors shall demonstrate performing a PPE Inspection.
	Skill Drill 9-6
	Each student shall conduct a PPE Inspection.
Daily Check	Instructors shall lead the students through a SCBA Daily Check.
	Skill Drill 10-13
	Students shall operate the unit and verbally describe features of the unit.
SCBA Functions & Features	Instructors shall demonstrate all functions and features of the specific SCBAs used by the students. NOTE: Place students with the same SCBA manufacturer in the same group when possible.
Doubsing on Air	Instructors shall demonstrate replacing an air cylinder.
Replacing an Air Cylinder	Skill Drill 10-5
	Each student shall remove and replace the cylinder in their SCBA
Cleaning SCBA	The Instructor shall demonstrate how to clean and decontaminate an SCBA,
	Skill Drill 10-14.
	Students will describe how to clean and decontaminate their SCBA.



#### UNIT 9 & 10, BLOCK 1 (2 HR)

CLASS NAME: PPE & SCBA

NUMBER OF INSTRUCTORS: 4 INSTRUCTORS

EQUIPMENT NEEDED	<ul> <li>Full PPE and SCBA for students</li> <li>Salvage covers (4)</li> <li>Cascade unit</li> </ul>
FACILITY NEEDED	Areas large enough to assemble the students with PPE & SCBA around four salvage covers.

CAILL DOILL DEEEDENICE	9-1	9-3	9-4	9-5	10-1	10-2	10-3	10-4	10-6
SKILL DRILL REFERENCE	10-15								

GENERAL INSTRUCTION	Assemble the class in the practice area. Divide the class into 4 groups with one instructor assigned to each group.
	Be mindful of the students' lack of familiarity with PPE and SCBA.  This may be their first exposure to firefighting equipment.
	Maintenance skills are important in insuring proper SCBA function.

#### UNIT 9 & 10, BLOCK 1 (2 HR)

EVOLUTION	DESCRIPTION	
Donning & Doffing PPE	Instructor shall demonstrate proper donning and doffing of PPE. Skill Drill 9-1 & 9- Instructors shall demonstrate how to don PPE from a bag, floor, and gear rack.	
	Students don and doff PPE numerous times. Emphasize safety and by the end of the session's students should be fairly proficient at properly donning and doffing PPE. A target time will be introduced only after students are comfortable with the proper donning of PPE (60 seconds).	
Donning & Doffing SCBA	Instructor shall demonstrate donning using the "Over-The-Head" and "Coat methods of donning SCBA, as well as doffing SCBA. Skill Drill 10-1, 10-2, 10-3, and 10-4.	
	Students shall perform each method until minimal competency has been achieved. Time will be introduced only after the students are comfortable with the proper donning and doffing of SCBA. A target time will be introduced only after students are comfortable with the proper donning of SCBA (60 seconds).	
Replacing Cylinder	Instructors shall demonstrate replacing an air cylinder (two person). Each student shall remove and replace the cylinder on another firefighter.  Skill Drill 10-6  Students shall demonstrate removal and replacement of a cylinder on another firefighter.	
Refilling Cylinder	Instructors shall demonstrate refilling the cylinder using a student's cylinder. Skill Drill 10-15. Cascading is explained if the equipment being used does not have that function available.	
Doffing Superheated 1 & 2FF	Instructor shall demonstrate proper doffing for 1FF and 2FF of superheated PPE and SCBA Skill Drill 9-5 and 9-6.	
277	Students shall perform proper 1FF doffing of PPE and SCBA numerous times. Each student shall perform proper removal of PPE and SCBA on another firefighter. This will be repeated numerous times until minimal competency has been achieved.	
Donning for work	Instructor shall demonstrate donning SCBA mask, helmet, hood, and gloves.	
	Students shall don all PPE including SCBA minus SCBA mask and hood. Then from a position students shall don their mask, hood, helmet, gloves, and engage their regulator. This will be repeated numerous times until minimal competency has been achieved. A target time will be introduced only after students are comfortable with properly donning (25 seconds).	

**NOTE:** Donning for work and doffing superheated 1FF can be combined for efficiency.



UNIT 9 & 10, BLOCK 2 (4 HR)

**CLASS NAME: PPE & SCBA** 

**NUMBER OF INSTRUCTORS:** 6

EQUIPMENT	<ul> <li>Full PPE and SCBA for students</li> </ul>	
·		
NEEDED	<ul> <li>Area to complete work capacity</li> </ul>	
	<ul> <li>Salvage covers (4)</li> </ul>	
	<ul> <li>Apparatus</li> </ul>	
	Seat Mount	
	• 50' of 1 ¾" hose	
	• 6 cones	
	Two tires	
	<ul> <li>4 sledge hammers</li> </ul>	
	• Times	
	Two power saws	
	4 step boxes	
	Cascade filling station	

FACILITY NEEDED	Areas large enough to assemble the students with PPE & SCBA
	around four salvage covers.

SKILL DRILL REFERENCE         10-7         10-8         10-9         10-10         10-11         10-12         10-16         17-1
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GENERAL INSTRUCTION	Assemble the class in the practice area. Divide the class into 4 groups with one instructor assigned to each group.
	Be mindful of the students' lack of familiarity with PPE and SCBA.  This may be their first exposure to firefighting equipment.
	Maintenance skills are important in insuring proper SCBA function.

#### UNIT 9 & 10, BLOCK 1 (4 HR)

EVOLUTION	DESCRIPTION
MOUNTING & DISMOUNTING APPARATUS	Instructors shall demonstrate mounting and dismounting an apparatus and donning an SCBA in the Seated position.
DISWOONTING AFFARATOS	Skill Drill 10-16 and 17-1
DONNING SEAT MOUNT	Students shall demonstrate how to properly mount and dismount and apparatus.
	Students shall demonstrate properly donning an SCBA in the seated position.
COMMUICATING & BREATHING CONTROL	Instructors shall demonstrate techniques for controlling breathing and communicating while wearing an SCBA.
	Skill Drill 10-7 and 10-8
	Students shall perform a work capacity evaluation. See 9SE-6S1
EMERGENCY PROCEDURES	Instructor shall demonstrate proper emergency procedures when your face piece is cracked and when you have no air. Instructor shall
	demonstrate how to use your regulator bypass and the universal rescue connection.
	Skill Drill 10-9, 10-10, 10-11, and 10-12
	Students will perform a 1,000 psi drill. See <b>10SE-6S1</b>

#### **UNIT 9 & 10, BLOCK 2**

**9SE-6S1: Work Capacity Evaluation** 

#### **Skill Drills:**

#### **Instructions:**

The work capacity evaluation is designed to assess the student's air management while performing moderate work. The evaluation will be performed at the beginning of the course and later in the course to assess students' air management progress throughout the course.

#### **Instructor:**

The instructor will record the student's name, start air pressure and the time of the following landmarks, start of course, low air alarm activated, 1000psi mark, and the end time. The evaluation ends when students complete all stations.

#### **Directive:**

Students will Don their PPE and SCBA and mask, minus going onto air, and stand in front of the step box.

The instructor will state go and mark the time. Students will go on air and step up with one foot then step up with the next foot standing on the box. Then one foot at a time students will step down until both feet are on the ground. This will be repeated for approximately two (2) minutes. Students will stop with both feet on the ground and pick up a 50' bundle of hose.

Students will then walk to the next station (carry and drag hose). Set down the 50' hose bundle. Students kneel and grab the end of 100' hose pulling hand over hand until the hose reaches the line on the hose. Students will then walk to the next station (tool swing).

Students will pick up a 10-lb sledgehammer and swing the sledgehammer no higher than shoulder height and down to a tire. Students will repeat this ten times.

Students will walk to the next station (tool carry). Using proper lifting techniques students will pick from the floor two power saws or two 20-lb kettlebells, one in each hand, then walk 10' turn around and walk back 10 feet to the cones. Using proper lowering techniques students will place saws or kettlebells onto the floor. Students must walk, no running or walking fast will be allowed.

Students walk to the next station (Modified Bear Crawl). Students will start at one set of cones crawl 35' to the second set of cones and then crawl back 35 feet to the original set of cones. Students are expected to stay in the modified crawl between cones. Note: Students can rest for no more than 30 seconds once they reach the second set of cones.

Students will walk to the next station (Rescue Drag). Starting at one set of cones the student will grasp the handle of the weight sled and drag it 35 feet to the second set of cones without stopping and will return 35 feet back to the first set of cones.

#### NH FIRE ACADEMY FIREFIGHTER I UNIT 9 & 10, BLOCK 2

10SE-6S2: 1,000-pound Evaluation

#### **Skill Drills:**

Students must complete minimum 1 round of the above Work Capacity Course. Students will continue in the course until their bottle pressure reaches 1,000psi. Once their bottle is at 1,000 psi the student will be led to an area while remaining on air and will sit down. The instructor will mark the time and will record when each student is out of air.

During this assessment students will need to work on air management utilizing the techniques they have learned to determine how long their air will last before there is no air left to consume.

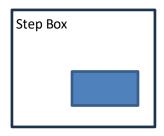
#### NH FIRE ACADEMY FIREFIGHTER I UNIT 9 & 10, BLOCK 2

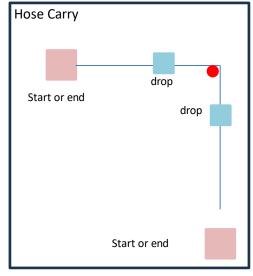
#### WORK CAPACITY EVALUATION FORM

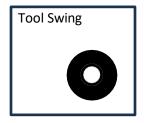
Name	Cylino	ler PSI		ylinde Mins		Start Cylinder PSI	Start Time	Low Air Alarm Time	1000psi Time	End time
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	•	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:
	4500	5500	30	45	60	psi	:	:	:	:

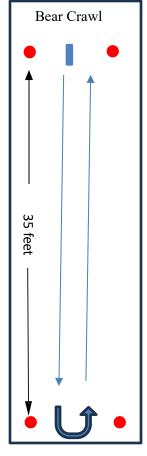
#### **UNIT 9 & 10, BLOCK 2**

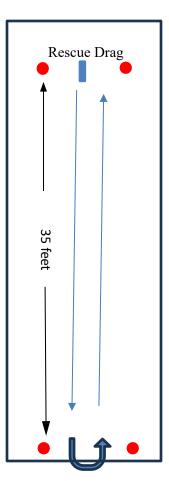
#### WORK CAPACITY EVALUATION LAYOUT

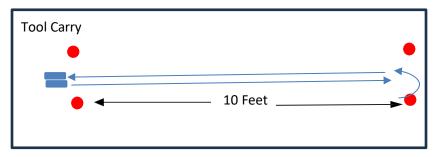












SKILL SHEET 9-1		Don Personal Protective Clothing			
OBJECTIVE:		NFPA 1001, 4.1.2	FEH Ch	apter: 9	9
CANDIDATE NAME/	NUMBER:		No.:		
TEST DATE/TIME					
EQUIPMENT REQUIRED: [Add local requirements if needed]		Personal protective equipment			
EVALUATOR INSTR	UCTIONS				
CANDIDATE INSTRUCTIONS:  NOTE: The evaluator will read the following exactly as it is written to the candidate		The student will properly don Personal Protective Eq	uipmen	t.	
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guid	les		
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]			
Critical?				Pass	Fail
	Properly of	on boots			
	Properly of	on pants			
	Properly of	lon hood			
	Properly of	lon coat			
	Properly of	on helmet			
	Properly of	lon gloves			
EVALUATOR COMMENTS: [ANY COMMENTS PRO OR CON REGARDING WHAT THE STUDENT ACCOMPLISHED]					
EVALUATOR SIGNA	TURE:				
STUDENT SIGNATU	RE:				

SKILL SHEET 9-3		Doffing PPE			
OBJECTIVE:		NFPA 1001, 4.1.2	FEH Cha	pter: 9	
CANDIDATE NA	AME/NUMBER:		No.:		
TEST DATE/TIN	<b>Л</b> Е		Page 170	) – 171	
EQUIPMENT RI [Add local required		• PPE			
EVALUATOR IN	NSTRUCTIONS				
CANDIDATE IN	STRUCTIONS:	Student will demonstrate doffing their PPE			
NOTE: The eva the following e written to the c					
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guid	des		
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]			
Critical?				Pass	Fail
	The student re	moves his or her helmet			
	The student re	moves their gloves			
	The student do	offs their coat			
		osens their shoulder straps for comfort. They then remove to place in the appropriate pocket.	their		
		moves their suspenders, opens their pants closure, and pull- mpletely around their boots, exposing the top of each boot			
		ould place the suspenders on top of the boots to keep them locker, bag, or compartment.	off the		
EVALUATOR C	OMMENTS:			•	
[ANY COMMENTS PRO OR CON REGARDING WHAT THE STUDENT ACCOMPLISHED]					
EVALUATOR S	IGNATURE:				
STUDENT SIGN	NATURE:				

SKILL SHEET 9-4		Doffing Superheated Gear 1FF			
OBJECTIVE:		NFPA 1001, 4.1.2	FEH Chap	ter: 9	
CANDIDATE NA	AME/NUMBER:		No.:		
TEST DATE/TIN	ИE				
EQUIPMENT REQUIRED: [Add local requirements if needed]		<ul><li>PPE</li><li>SCBA</li></ul>			
EVALUATOR IN	NSTRUCTIONS				
CANDIDATE INSTRUCTIONS: NOTE: The evaluator will read the following exactly as it is written to the candidate		Student will demonstrate doffing superheated gear.			
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Gu [ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL			
Critical?				Pass	Fail
	Keep your glo	ves on and remove your regulator from your facepiece.			
	Remove the he	elmet.			
	Loosen the sho	oulder straps to your SCBA all the way.			
	Open the colla	r tab and closure from the top down.			
	Once at the wa	uist, open the SCBA waist strap and open the top of the pa	ınts		
		as wide as possible; roll the coat and SCBA out and off y them slide to the ground.	our		
	either a thumb before you pul	Use your feet to help pull the coat off your arms. If you have wristlets with either a thumbhole or loop, you may have to remove your gloves with your feet before you pull your arms out of the coat completely. Remember, if your gloves come off, do not touch any metal on your PPE; it will be hot enough to burn.			
	help the pants	Undo your suspenders and let the pants fall to the ground. Wiggle your legs to help the pants fall. If necessary, use your hands, but only on the inside of the pants. Step on the boots to pull your feet out.			
EVALUATOR COMMENTS: [ANY COMMENTS PRO OR CON REGARDING WHAT THE STUDENT ACCOMPLISHED]					
EVALUATOR S	IGNATURE:				
STUDENT SIGN	NATURE:				

SKILL SHEE	T 9-5	Doffing Superheated Gear 2 FF			
OBJECTIVE		NFPA 1001, 4.1.2	FEH Cha	apter: 9	
CANDIDATE	NAME/NUMBER:		No.:		
TEST DATE/	TIME				
	REQUIRED: equirements if	<ul><li>PPE</li><li>SCBA</li></ul>			
EVALUATOR INSTRUCTIONS					
CANDIDATE INSTRUCTIONS:  NOTE: The evaluator will read the following exactly as it is written to the candidate		Working as a member of a team, the student will demonstrate doffing superheated gear when a second firefighter is available		dure for	
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Gu	ides		
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL	-]		
Critical?				Pass	Fail
	Keep your gloves	on and remove the firefighter's regulator from the facepied	ce.		
		on and remove the firefighter's regulator from the facepied er straps to the SCBA.	ce.		
	Loosen the should		ce.		
	Loosen the should Open the collar tal	er straps to the SCBA.  Do and coat closures from the top down.  Et strap, open the strap. Roll the SCBA off the firefighter's	ce.		
	Open the collar tal Once at your waisi shoulders along w	er straps to the SCBA.  Do and coat closures from the top down.  Et strap, open the strap. Roll the SCBA off the firefighter's			
	Open the collar tal Once at your waist shoulders along w Undo the waist str suspenders.	er straps to the SCBA.  o and coat closures from the top down.  t strap, open the strap. Roll the SCBA off the firefighter's ith the coat.			
	Open the collar tale Once at your waise shoulders along w Undo the waist str suspenders. Pull down the pane	er straps to the SCBA.  Do and coat closures from the top down.  It strap, open the strap. Roll the SCBA off the firefighter's ith the coat.  It strap and open the top of the pants. Help the firefighter with			
EVALUATOR	Open the collar tale Once at your waise shoulders along w Undo the waist str suspenders. Pull down the pane	er straps to the SCBA.  Do and coat closures from the top down.  It strap, open the strap. Roll the SCBA off the firefighter's ith the coat.  It ap and open the top of the pants. Help the firefighter with the strap and assist the firefighter with the boots.			
[ANY COMM REGARDING	Loosen the should Open the collar tal Once at your waist shoulders along w Undo the waist str suspenders. Pull down the pant Remove the helme	er straps to the SCBA.  Do and coat closures from the top down.  It strap, open the strap. Roll the SCBA off the firefighter's ith the coat.  It ap and open the top of the pants. Help the firefighter with the strap and assist the firefighter with the boots.			
[ANY COMM REGARDING STUDENT A	Loosen the should Open the collar tal Once at your waisis shoulders along w Undo the waist str suspenders. Pull down the pant Remove the helme R COMMENTS: ENTS PRO OR CON	er straps to the SCBA.  Do and coat closures from the top down.  It strap, open the strap. Roll the SCBA off the firefighter's ith the coat.  It ap and open the top of the pants. Help the firefighter with the strap and assist the firefighter with the boots.			

SKILL SHEET S	9-6	PPE Inspection			
OBJECTIVE:		NFPA 1001, 4.1.2	FEH Chapter: 9		
CANDIDATE NAME/NUMBER:			No.:		
TEST DATE/TIM	ИЕ		Page 171 -	172	
EQUIPMENT REQUIRED: [Add local requirements if needed]		• PPE			
EVALUATOR II	NSTRUCTIONS				
CANDIDATE IN	ISTRUCTIONS:	Student will inspect their PPE.			
NOTE: The evaluator will read the following exactly as it is written to the candidate					
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Gu	ides		
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL	.]		
Critical?				Pass	Fail
	Separate the o	uter shell from the inner liner so each component can be in	nspected.		
		e outer shell does not have any holes, cuts, separated seam tive striping. All snaps, Velcro, and fasteners must be in w			
	There should	e moisture barrier is uniform in color. All seams should be not be any signs of abrasion (typically in joint and pressur the knees, shoulders, and elbows).			
	In the thermal becoming unv	liner, look for signs of staining, worn seams, and quilting voven.			
	repaired by the	When any damage is found, the PPE needs to be taken out of service and either repaired by the manufacturer or certified repair facility or replaced. If you find or suspect any damage, report it to the station officer in charge of PPE.			
EVALUATOR C	COMMENTS:				
[ANY COMMEN CON REGARDI STUDENT ACC	NG WHAT THE				
EVALUATOR S	SIGNATURE:				
STUDENT SIG	NATURE:				

SKILL SHEET 10-1		Activating SCBA Regulator		
OBJECTIVE:		NFPA 1001, 4.3.1 FEI	EH Chapter: 10	
CANDIDATE NAME/NUMBER:		No	0.:	
TEST DATE/TIN	ЛΕ			
EQUIPMENT REQUIRED: [Add local requirements if needed]		PPE including SCBA		
EVALUATOR IN	NSTRUCTIONS			
CANDIDATE IN	STRUCTIONS:	Student will demonstrate activating the SCBA regulator.		
NOTE: The eva the following e written to the o	xactly as it is			
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guides	es	
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]		
Critical?			Pass	Fail
Critical?	Push, click, or	twist your regulator into place on your mask.	Pass	Fail
Critical?	Push, click, or Breathe in.	twist your regulator into place on your mask.	Pass	Fail
Critical?	Breathe in.	twist your regulator into place on your mask.  or malfunctions outside of an IDLH atmosphere, remove the		Fail
Critical?	Breathe in.  If your regulat regulator.			Fail
Critical?	Breathe in.  If your regulator regulator.  If the regulator receive air.	or malfunctions outside of an IDLH atmosphere, remove the		Fail
	Breathe in.  If your regulator regulator.  If the regulator receive air.  COMMENTS:  ITS PRO OR  NG WHAT THE	or malfunctions outside of an IDLH atmosphere, remove the		Fail
EVALUATOR C  [ANY COMMENTO CON REGARDIO	Breathe in.  If your regulator regulator.  If the regulator receive air.  COMMENTS:  ITS PRO OR  NG WHAT THE  COMPLISHED	or malfunctions outside of an IDLH atmosphere, remove the		Fail

SKILL SHEET 10-2 Donning SCBA: Over-the-Head Method		Donning SCBA: Over-the-Head Method			
OBJECTIVE:	BJECTIVE: NFPA 1001, 4.3.1 FEH Cha		FEH Chap	ter: 10	
CANDIDATE NA	AME/NUMBER:	ME/NUMBER: No.:			
TEST DATE/TIM	ΛE.				
EQUIPMENT RI [Add local requireded]	-	PPE including SCBA			
EVALUATOR INSTRUCTIONS					
CANDIDATE IN	STRUCTIONS:	Student will don the SCBA using the over-the-head method.			
NOTE: The evaluator will read the following exactly as it is written to the candidate					
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Gu	ides		
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL	.]		
Critical?				Pass	<b>Fail</b>
		place the unit so the cylinder valve is facing away from you e sides. (Make sure the straps on your facepiece are fully ex			
	Pull your hood	back and kneel in front of the unit			
	pressure incre indicating that	our cylinder is full. Fully open the main cylinder valve cases, both visible and audible alarms activate autor the alarms are functional. When the system is fully pressure normal use mode.	natically,		
	Grasp the back	plate with both hands and lift the unit over your head.			
		is over your head, tuck your arms in close to your body ardown your back, while making sure that your arms slides.			
	Adjust your sh	oulder and waist straps for comfort.			
	With ungloved of the mask.	hands pick up your facepiece and set your chin in the chi	in pocket		
	Fit the facepied	ce to your face and bring the straps or webbing over your l	head.		
		ps in the following order: chin straps, temple straps, then he Make sure to pull the straps straight back, not outward.	ead strap		
	of air to the ma	oper seal with an ungloved hand. This is done by restricting sk by holding the palm of your ungloved hand over the inle Hold your breath for at least 10 seconds. The facepied ay collapsed.	et adaptor		
	If you are usin easily fits into	g a mask-mounted regulator, grasp the regulator and orienthe facepiece.	nt it so it		
		ator into the facepiece adapter by pushing it inward. Push, ator into place. Inhale to initiate the air flow.	, click, or		

	Pull the hood over the straps and webbing and place helmet on head and secure strap			
	Don your gloves and report for duty.			
EVALUATOR C  [ANY COMMEN CON REGARDI STUDENT ACC	TS PRO OR NG WHAT THE			
EVALUATOR S	GNATURE:			
STUDENT SIGN	ATURE:			

SKILL SHEET 1	EET 10-3 Donning SCBA: Coat Method				
OBJECTIVE:		NFPA 1001, 4.3.1	FEH Chapte	er: 10	
CANDIDATE NA	AME/NUMBER:		No.:		
TEST DATE/TIME					
EQUIPMENT REQUIRED: [Add local requirements if needed]		PPE including SCBA			
EVALUATOR INSTRUCTIONS					
CANDIDATE IN	STRUCTIONS:	Student will properly don their SCBA using the coat method.			
NOTE: The eva the following e written to the o	xactly as it is				
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor G	uides		
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIA	AL]		
Critical?				Pass	Fail
	Don PPE and part of the straps are to the	place the unit, so the cylinder valve is facing toward you se sides.	and the		
	Pull your hood	l back.			
	pressure incre indicating that	our cylinder is full. Fully open the main cylinder valueses, both visible and audible alarms activate auto the alarms are functional. When the system is fully pressure normal use mode.	omatically,		
		shoulder strap. Lift the unit and swing it over your should arm through the right shoulder strap.	der, then		
	Adjust the sho	ulder and waist straps for comfort.			
	With ungloved of the mask.	I hands pick up your facepiece and set your chin in the cl	hin pocket		
	Fit the facepie	ce to your face and bring the straps or webbing over your	r head.		
		ps in the following order: chin straps, temple straps, then Make sure to pull the straps straight back, not outward.	head strap		
	flow of air to and inhaling.	Check for a proper seal with an ungloved hand. This is done by restricting the flow of air to the mask by holding the palm of your hand over the inlet adaptor and inhaling. Hold your breath for at least 10 seconds. The facepiece should collapse and stay collapsed.			
	If you are usin easily fits into	g a mask-mounted regulator, grasp the regulator and orienthe facepiece.	ent it so it		
		lator into the facepiece adapter by pushing it inward. Pusl ator into place. Inhale to initiate the air flow.	h, click, or		
	Pull the hood	over the straps and webbing.			

	Place the helmet on your head and secure the chin strap.		
	Don your glov	es and report for duty.	
EVALUATOR C  [ANY COMMEN CON REGARDI STUDENT ACC	TS PRO OR NG WHAT THE		
EVALUATOR S	IGNATURE:		
STUDENT SIGN	IATURE:		

SKILL SHEET 1	0-4	Doffing SCBA				
OBJECTIVE:		NFPA 1001, 4.3.1	EH Chapter: 10			
CANDIDATE NA	AME/NUMBER:	N	lo.:			
TEST DATE/TIN	ME					
EQUIPMENT REQUIRED: [Add local requirements if needed]		PPE including SCBA				
EVALUATOR INSTRUCTIONS						
CANDIDATE IN	STRUCTIONS:	Student will properly doff and store their SCBA.				
NOTE: The evaluator will read the following exactly as it is written to the candidate						
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guid	des			
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]				
Critical?				Pass	Fail	
		lator with gloved hand. Push the release button and pull the ne facepiece adaptor.	e			
	Stow the regul	ator into its holder.				
	Close the cylin	der valve fully.				
	Open the bypa	ss to release system pressure. Close the bypass.				
	Turn off the in	tegrated PASS device.				
	Fully loosen the	ne head harness straps and pull the facepiece up and away fr	rom			
	Release the wa	ist strap.				
	Loosen the sho from your bod	oulder straps by grabbing the release loop. Pull them out and y.	d away			
	Slip your right	arm out of the shoulder strap first, then remove the harness	S.			
	Be sure to repl	ace a less than full cylinder with a full one.				
EVALUATOR C [ANY COMMEN CON REGARDI STUDENT ACC	TS PRO OR NG WHAT THE					
EVALUATOR S	IGNATURE:					
STUDENT SIGN	IATURE:					

SKILL SHEET 10-5		SCBA—Replacement of Cylinder (one person) For Reentry				
OBJECTIVE:		NFPA 1001, 4.3.1	FEH Chap	ter: 10		
CANDIDATE NAME/N	UMBER:		No.:			
TEST DATE/TIME						
EQUIPMENT REQUIRED: [Add local requirements if needed]		<ul> <li>Personal protective equipment</li> <li>Self-contained breathing apparatus</li> <li>Replacement air cylinder</li> </ul>				
EVALUATOR INSTRUCTIONS						
CANDIDATE INSTRUCTIONS:  NOTE: The evaluator will read the following exactly as it is written to the candidate		The student will demonstrate the appropriate ste cylinder on an SCBA.	ps to repla	ace an a	air	
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor	Guides			
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATER	IAL]			
Critical?				Pass	Fail	
	Closes cyl	inder and properly bleeds off pressure				
	Doffs SCB	A unit and places it on the ground.				
	Removes,	positions, protects high pressure hose				
	Releases	empty cylinder and removes from SCBA				
	Checks va	lve opening and "O" ring				
	Checks tha	at replacement cylinder is greater than 90% pressi	ure.			
	Places rep	lacement cylinder into SCBA and secures				
	Connects leaks	high pressure hose, opens cylinder fully and Chec	ks for			
	Verbalizes within 100	bottle gauge pressure and regulator gauge press psi	ure are			
EVALUATOR COMME	NTS:					
[ANY COMMENTS PROREGARDING WHAT TO STUDENT ACCOMPLIED	HE					
EVALUATOR SIGNAT	URE:					
STUDENT SIGNATUR	E:				_	

SKILL SHEET 10-6		SCBA—Replacement of Cylinder (two person) For Reentry				
OBJECTIVE:		NFPA 1001, 4.3.1	FEH Chapter: 10			
CANDIDATE NAME/	NUMBER:		No.:			
TEST DATE/TIME						
EQUIPMENT REQUIRED: [Add local requirements if needed]		<ul> <li>Personal protective equipment</li> <li>Self-contained breathing apparatus</li> <li>Replacement air cylinder used by AHJ</li> </ul>				
EVALUATOR INSTR	UCTIONS					
CANDIDATE INSTRUCTIONS:  NOTE: The evaluator will read the following exactly as it is written to the candidate		Working as a member of a team, the student will d proper steps	emonstra	ite the		
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Gu	uides			
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL	L]			
Critical?				Pass	Fail	
	Students pa	rtner turns off cylinder				
	Partner inst	ructs wearer to bleed off pressure				
	Partner disc	connects high pressure hose				
	Partner rele	ases and removes cylinder				
	Partner che	cks valve opening and "O" ring				
	Partner veri	fies that replacement cylinder is greater than 90% pr	ressure			
	Partner place	es replacement cylinder into SCBA and secures				
	Partner con	nects high pressure hose and opens cylinder fully				
	Partner Che	ecks for leaks.				
	Verbalizes l within 100 p	pottle gauge pressure and regulator gauge pressure esi	are			
EVALUATOR COMM	ENTS:					
[ANY COMMENTS P REGARDING WHAT STUDENT ACCOMP	THE					
EVALUATOR SIGNA	ATURE:					
STUDENT SIGNATU	RE:					

SKILL SHEET 10-7		Communication Techniques While Wearing SCBA					
OBJECTIVE:		NFPA 1001, 4.2.1	FEH Chapter: 10				
CANDIDATE NA	AME/NUMBER:		No.:				
TEST DATE/TIN	ΛE						
EQUIPMENT REQUIRED: [Add local requirements if needed]		<ul> <li>PPE including SCBA</li> <li>Portable Radio</li> </ul>					
EVALUATOR IN	ISTRUCTIONS						
CANDIDATE IN	STRUCTIONS:	Working as a member of a team, the student will demonstrat radio while wearing an SCBA.	te communica	ting via th	ne		
NOTE: The evaluator will read the following exactly as it is written to the candidate		Tadio Willo Wouling all CODI L					
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guides					
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]					
Critical?				Pass	Fail		
	When keying t	heir radio, many firefighters place it next to their throat.					
	D1 41 1'						
	Place the radio	in front of their facepiece near a mask vent.					
		ry communications device in their mask that amplifies the	neir				
	Use an auxilia speech.		neir				
EVALUATOR C	Use an auxilia speech.	ry communications device in their mask that amplifies th	neir				
EVALUATOR C  [ANY COMMEN CON REGARDI STUDENT ACC	Use an auxilia speech.  Never place th  OMMENTS:  ITS PRO OR NG WHAT THE	ry communications device in their mask that amplifies th	neir				
[ANY COMMEN CON REGARDI	Use an auxilia speech.  Never place th  OMMENTS:  ITS PRO OR NG WHAT THE OMPLISHED]	ry communications device in their mask that amplifies th	neir				

SKILL SHEET 10-8		Control Breathing				
OBJECTIVE:		NFPA 1001, 4.3.1	FEH Chapter: 10			
CANDIDATE NAME/	NUMBER:		No.:			
TEST DATE/TIME						
EQUIPMENT REQUIRED: [Add local requirements if needed]		<ul> <li>Personal protective equipment</li> <li>Self-contained breathing apparatus</li> </ul>				
EVALUATOR INSTR	UCTIONS					
CANDIDATE INSTRUCTIONS:  NOTE: The evaluator will read the following exactly as it is written to the candidate		Working as a member of a team, the Candidate will demonstrate controlled breathing techniques.				
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guides				
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]				
Critical?				Pass	Fail	
	Demonstrat	es an accepted method of managing an SCBA air s	supply			
EVALUATOR COMMENTS: [ANY COMMENTS PRO OR CON REGARDING WHAT THE STUDENT ACCOMPLISHED]						
EVALUATOR SIGNA	ATURE:					
STUDENT SIGNATU	RE:					

SKILL SHEET 1	LL SHEET 10-9 Emergency Use of Regulator Bypass						
OBJECTIVE:	E: NFPA 1001, 4.3.1 FEH Chapter:		ter: 10				
CANDIDATE NA	AME/NUMBER:		No.:				
TEST DATE/TIN	ЛΕ						
EQUIPMENT REQUIRED: [Add local requirements if needed]		PPE including SCBA					
EVALUATOR IN	NSTRUCTIONS						
CANDIDATE IN	STRUCTIONS:	Student will demonstrate the emergency use of the regulator	bypass.				
NOTE: The evaluator will read the following exactly as it is written to the candidate							
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guides					
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]					
Critical?				Pass	Fail		
	Twist the bypa bypassing the	ass valve counterclockwise to supply air directly to your n regulator.	nask,				
		ass valve clockwise to turn off the bypassed air supply, eithes, or if your regulator returns to normal use.	ther				
		cer and exit the IDLH atmosphere immediately. Make sument the incident and place the equipment out of service.					
EVALUATOR C	OMMENTS:						
[ANY COMMENTS PRO OR CON REGARDING WHAT THE STUDENT ACCOMPLISHED]							
EVALUATOR S	IGNATURE:						
STUDENT SIGN	NATURE:						

SKILL SHEET 1	0-10	Crack or Leak in the Facepiece			
OBJECTIVE:		NFPA 1001, 4.3.1	FEH Chapter: 10		
CANDIDATE NA	AME/NUMBER:		No.:		
TEST DATE/TIM	ΛE				
EQUIPMENT REQUIRED: [Add local requirements if needed]		PPE including SCBA			
EVALUATOR IN	NSTRUCTIONS				
CANDIDATE IN NOTE: The eva the following e written to the co	luator will read xactly as it is	with a crack or leak in the face piece.		procedure for dealing	
		NOTE: Based on material from the Skill Drill Instructor GI [ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIA			
Critical?				Pass	Fail
Critical?		a minor crack or leak in the facepiece, don't panic. Remar facepiece on. It will continue to provide protection to thouth, and skin.		Pass	Fail
Critical?	and leave your eyes, nose, mo	facepiece on. It will continue to provide protection to the	ne lungs,	Pass	Fail
Critical?	and leave your eyes, nose, mo	facepiece on. It will continue to provide protection to thouth, and skin.	ne lungs,	Pass	Fail
Critical?	and leave your eyes, nose, mo Place your har Notify comma	r facepiece on. It will continue to provide protection to thouth, and skin.  Indoor the facepiece or regulator and press it against your f	ne lungs,	Pass	Fail
Critical?	and leave your eyes, nose, mo Place your har Notify comma	r facepiece on. It will continue to provide protection to thouth, and skin.  Ind on the facepiece or regulator and press it against your fund and leave the area immediately with another member.	ne lungs,	Pass	Fail
EVALUATOR O [ANY COMMENT CON REGARDI STUDENT ACC	and leave your eyes, nose, more place your har Notify comma Activate PASS Control the air COMMENTS: ITS PRO OR NG WHAT THE	refacepiece on. It will continue to provide protection to the buth, and skin.  Ind on the facepiece or regulator and press it against your fund and leave the area immediately with another member.  So alarm and call for a MAYDAY	ne lungs,	Pass	Fail
EVALUATOR C [ANY COMMEN CON REGARDI	and leave your eyes, nose, more place your har Notify comma Activate PASS Control the air COMMENTS: ITS PRO OR NG WHAT THE COMPLISHED	refacepiece on. It will continue to provide protection to the buth, and skin.  Ind on the facepiece or regulator and press it against your fund and leave the area immediately with another member.  So alarm and call for a MAYDAY	ne lungs,	Pass	Fail

SKILL SHEET 1	10-11	No Air Maneuver			
OBJECTIVE:		NFPA 1001, 4.3.1	EH Chapte	r: 10	
CANDIDATE NA	AME/NUMBER:	JMBER: No.:			
TEST DATE/TIN	ΛE				
EQUIPMENT REQUIRED: [Add local requirements if needed]		PPE including SCBA			
EVALUATOR IN	NSTRUCTIONS				
CANDIDATE INSTRUCTIONS: NOTE: The evaluator will read the following exactly as it is written to the candidate		Working as a member of a team, the student will demonstrate the maneuver.			
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guid	des		
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]			
Critical?				Pass	Fail
	Do not panic.				
	Drop to the flo	or.			
	Announce Ma	yday via the radio.			
	Notify a comm	nand.			
	Activate the pe	ersonal alert safety system (PASS) device.			
	Open purge or	emergency bypass valve.			
		o restore your air supply, position your facepiece near the f your facepiece on/at the floor to minimize exposure to "off carpeting.			
	Disconnect the	regulator.			
	Cover opening	with Nomex® hood.			
	Exit the building	ng.			
EVALUATOR C	OMMENTS:				
[ANY COMMEN CON REGARDI STUDENT ACC	NG WHAT THE				
EVALUATOR S	IGNATURE:				
STUDENT SIGN	NATURE:				

SKILL SHEET 10-12 Using the Universal Rescue Connection					
OBJECTIVE:		NFPA 1001, 4.3.1	FEH Chapte	er: 10	
CANDIDATE NA	AME/NUMBER:		No.:		
TEST DATE/TIM	ΛE				
EQUIPMENT RI [Add local required		PPE including two SCBA			
EVALUATOR IN	NSTRUCTIONS				
CANDIDATE IN		Student will demonstrate the proper use of the URC.			
the following e written to the o					
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor G	uides		
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIA	L]		
Critical?				Pass	Fail
	Turn the secon valve fully.	dary air source on, opening the RAK (rescue air kit) cylin	nder		
	back of the SC	bber dust cap from the male inlet fitting on the URC four BA of the firefighter needing air. Be sure that the firefig r valve is fully opened.			
	Remove the ru	bber dust cap from the female fitting on the quick-fill hos	se.		
	Push the femal until it snaps in	le fitting of the quick-fill hose onto the male fitting of the nto place.	URC		
		se to be sure the fitting snapped into place. Filling begins is snapped onto the URC.	when the		
	and the SCBA pressure gauge	nately 45–60 seconds, pressure between the secondary air of the firefighter needing air will equalize. Compare the of the firefighter receiving air to the secondary air source. If the readings are the same, the pressure is equal.	SCBA		
		e quick-fill hose after the transfer is complete. Remove the needed the emergency air outside the hazard area as quick-			
EVALUATOR C	OMMENTS:				
[ANY COMMEN CON REGARDI STUDENT ACC	NG WHAT THE				
EVALUATOR S	IGNATURE:			_	
STUDENT SIGN	NATURE:				

SKILL SHEET 10-13 SCBA—Daily Check							
OBJECTIVE:	ECTIVE: NFPA 1001, 4.5 FEH Chapter		ter: 10				
CANDIDATE NAME/N	IUMBER:		No.:				
TEST DATE/TIME							
EQUIPMENT REQUIRED: [Add local requirements if needed]		<ul><li>Personal protective equipment</li><li>Self Contained Breathing Apparatus</li></ul>					
EVALUATOR INSTRU	ICTIONS						
CANDIDATE INSTRU	CTIONS:	The Candidate will perform the check of a self-col	ntained br	eathing			
NOTE: The evaluator the following exactly written to the candid	as it is	apparatus and assure its readiness for use.	apparatus and assure its readiness for use.				
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor G [ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIA					
Critical?				Pass	Fail		
	Checks that	t cylinder is full (or at least 90%)					
		eration of all gauges. Verifies that the difference between ad regulator gauge does not exceed 100 psi	1				
	Announces turned on.	s the low-pressure alarm activates appropriately when pa	ck is				
	Checks all	hose connections					
	Checks cor	ndition of facepiece					
	Checks con	ndition of harness and straps					
	Checks op	eration of donning switch and bypass valve while mask i	s on.				
	Checks that	t unit is clean and sanitized					
	Checks fur Activation	action of PASS device. (Lack of movement and Manual					
EVALUATOR COMME	ENTS:						
[ANY COMMENTS PR REGARDING WHAT I STUDENT ACCOMPL	ГНЕ						
EVALUATOR SIGNAT	ΓURE:						
STUDENT SIGNATUR	RE:						

SKILL SHEET 1	0-14	Cleaning the SCBA					
OBJECTIVE:		NFPA 1001, 4.5.1	EH Chapte	r: 10			
CANDIDATE NA	AME/NUMBER:	N	No.:				
TEST DATE/TIN	ΛE						
EQUIPMENT REQUIRED: [Add local requirements if needed]		PPE including SCBA	PPE including SCBA				
EVALUATOR IN	ISTRUCTIONS						
CANDIDATE IN	STRUCTIONS:	Student will clean an SCBA.					
NOTE: The eva the following e written to the c	xactly as it is						
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guid [ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]					
Critical?				Pass	Fail		
	Inspect the uni	t prior to cleaning.					
	Remove the fa	cepiece from the regulator and place on the side.					
	Remove the cy	rlinder from the SCBA harness.					
	Rinse all parts	of the unit with clean water to remove any debris.					
	Use a soap and brush.	l water solution and scrub the cylinder and harness with a b	oristle				
	Rinse the harn	ess and cylinder off and set aside to dry.					
	Place the facer	piece in the solution and allow to soak.					
	Clean the regu getting soap in	lator with the solution; if necessary, use a soft bristle brush side the regulator.	ı. Avoid				
	Rinse the face	piece and regulator with clean water and set aside to dry.					
	Reassemble ar	d inspect the unit before placing back in service.					
EVALUATOR C	OMMENTS:						
[ANY COMMEN CON REGARDI STUDENT ACC	NG WHAT THE						
EVALUATOR S	IGNATURE:						
STUDENT SIGN	IATURE:		·				

SKILL SHEET 10-15		Refilling an SCBA Bottle with a Cascade System				
OBJECTIVE:		NFPA 1001, 4.3.1	FEH Chapter: 10			
CANDIDATE NAME/NUMBER:			No.:			
TEST DATE/TIME						
EQUIPMENT REQUIRED: [Add local requirements if needed]		PPE including SCBA				
EVALUATOR INSTRUCTIONS						
CANDIDATE INSTRUCTIONS: NOTE: The evaluator will read the following exactly as it is written to the candidate		Student will refill an SCBA with a cascade system.				
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guides [ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]				
Critical?				Pass	Fail	
	hydrostatic test	ith a cascade system, first check that the bottle is within its ate and the appropriate fill pressure. If it is damaged or not within st date, take it out of service and have it tested by a qualified				
	Place the cylinder SCBA cylinder	r inside the protective enclosure, attach the fill hose, and open the alve.				
	Check that the fi	l pressure gauge is set to the appropriate pressure.				
	per minute is ap cylinder, expand	scade cylinder valve and slowly fill the cylinder. About 300 to 500 psi is appropriate. If you transfer the air too quickly, the air will heat the panding the gas. When the cylinder cools, the gas will contract, and we a cylinder that is not full.				
	When the cascade cylinder did not fully fill the SCBA bottle, you may have to open a second cascade cylinder.					
		When the cylinder pressure reaches the preset fill pressure, turn off the cascade fill cylinder and open the protective enclosure.				
		that the cylinder is full. Close the SCBA's valve and bleed the fill hoseline. remove the bottle and place back into service.				
EVALUATOR COMMENTS:  [ANY COMMENTS PRO OR CON REGARDING WHAT THE STUDENT ACCOMPLISHED]						
EVALUATOR SIGNATURE:						
STUDENT SIGNATURE:						

SKILL SHEET 17-1		Mounting and Dismounting an Apparatus				
OBJECTIVE:		NFPA 1001, 4.3.2	FEH Chapte	FEH Chapter: 17		
CANDIDATE NAME/NUMBER:			No.:			
TEST DATE/TIME						
EQUIPMENT REQUIRED: [Add local requirements if needed]		<ul><li>PPE</li><li>Apparatus</li></ul>				
EVALUATOR INSTRUCTIONS						
CANDIDATE INSTRUCTIONS:		Student will properly mount and dismount an apparatus.				
NOTE: The evaluator will read the following exactly as it is written to the candidate						
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guides				
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]				
Critical?				Pass	Fail	
		prior to mounting the apparatus. Safely mount the apparatus and place arms through the SCBA shoulder straps.				
	release seat be	t. Partially tighten the shoulder straps. When the apparatus stops, it and release the SCBA from the brackets. Carefully exit the g three points of contact.				
	Attach the wai	e waist belt and cinch down				
	Adjust shoulde	er straps until they are tight				
	Open the main	nin cylinder valve, place mask onto regulator				
EVALUATOR COMMENTS:						
[ANY COMMENTS PRO OR CON REGARDING WHAT THE STUDENT ACCOMPLISHED]						
EVALUATOR SIGNATURE:						
STUDENT SIGNATURE:						

SKILL SHEET 17-1		Mounting and Dismounting an Apparatus				
OBJECTIVE:		NFPA 1001, 4.3.2	FEH Chapter: 17			
CANDIDATE NAME/NUMBER:			No.:			
TEST DATE/TIME						
EQUIPMENT REQUIRED: [Add local requirements if needed]		<ul><li>PPE</li><li>Apparatus</li></ul>				
EVALUATOR INSTRUCTIONS						
CANDIDATE INS	STRUCTIONS:	Student will properly mount and dismount an apparatus.				
NOTE: The evaluator will read the following exactly as it is written to the candidate						
CRITERIA:		NOTE: Based on material from the Skill Drill Instructor Guide	es			
		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]				
Critical?		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL]	Pass	Fail		
Critical?		[ADDITIONAL LINES FOR AHJ TO ADD OTHER MATERIAL] g and dismounting an apparatus, make sure to use ails and safety steps.	Pass	Fail		
Critical?	available handra The firefighter s	g and dismounting an apparatus, make sure to use	Pass	Fail		
Critical?  EVALUATOR CO	available handra The firefighter s transferring in a	g and dismounting an apparatus, make sure to use ails and safety steps. Should always have three points of contact while	Pass	Fail		
	available handra The firefighter s transferring in a  DMMENTS: TS PRO OR CON HAT THE	g and dismounting an apparatus, make sure to use ails and safety steps. Should always have three points of contact while	Pass	Fail		
EVALUATOR CO	available handra The firefighter s transferring in a  DMMENTS: TS PRO OR CON HAT THE DMPLISHED]	g and dismounting an apparatus, make sure to use ails and safety steps. Should always have three points of contact while	Pass	Fail		