

	Meridian Fire Department	IPS#	C3
	Individual Performance Standards	Revision Date: 08/05/2024	Standard: NFPA 1001-19: 4.2.3

Description:	Building a scan list for an APX7000 Portable Radio		
Conditions:	Given a fire department portable radio and a list of channels, demonstrate programming a scan list into the portable radio.		
	**IPS will be successful if completed with a score of 80% or above without any critical failures. **		
Time Standard: 1:00	Time Adjustments:	Time: (1st)	Time: (2nd)

Competencies:	1st Attempt	2nd Attempt
1. Acknowledges order from officer	Pass / Fail	Pass / Fail
2. Confirms radio is on and battery is greater than one-half charged. (Time Starts)	Pass / Fail	Pass / Fail
3. Removes any existing scan lists confirming radio is ready for new scan list programming		
4. Verbally confirms list of channels to be programmed (Including zone and type, i.e. Zone B ADA FD VHF, CMD 3, TAC 8, TAC10, etc.)	Pass / Fail	Pass / Fail
5. Ensures Key Lock is off, manipulates radio from Zone C to Zone B <ul style="list-style-type: none"> - Method A- Utilization of the 3 Position A/B/C switch moving to the "B" - Method B- Depresses ZONE Button and manipulates 4 Way Navigation button to Zone B (ADA FD VHF) and presses "SEL" Button 	Pass / Fail	Pass / Fail
6. Turns Radio channel knob from 1A Dispatch (700 Mhz) to any VHF channel in Zone B	Pass / Fail	Pass / Fail
7. Depresses "ScnL" (Scan List) button	Pass / Fail	Pass / Fail
8. Navigates through list of channels in Zone B to the desired channels <ul style="list-style-type: none"> - Method A - Utilization of the Channel knob selector - Method B - Depressing up and down arrows on the 4-way navigation button 	Pass / Fail	Pass / Fail
9. Highlights ("blue") each channel in order and presses the "Sel" button	Pass / Fail	Pass / Fail
10. Confirms each channel is programmed by acknowledging "Z" symbol on screen	Pass / Fail	Pass / Fail
11. Confirms entire list by depressing "Rcl" button and reads off entire list.	Pass / Fail	Pass / Fail
12. Selects list priority <ul style="list-style-type: none"> - Once finished creating the scan list and back to normal operation, the priority scan channel is the channel the knob selector is set to. 	Pass / Fail	Pass / Fail
13. Returns radio to home screen and depresses "scan" button activating scan mode	Pass / Fail	Pass / Fail
14. Acknowledges task complete (Time Stops)	Pass / Fail	Pass / Fail

* Indicates a "Critical" component. Failure to complete any critical component constitutes a complete failure of the skill 12/14=80%

Firefighter:	Date:	
Evaluator	Date:	
Attempt Outcome:	Pass / Fail	Pass / Fail