



Sixth Fire Service Needs Assessment Survey

MAKE IT EASY

Complete the Survey Online nfpa.org/2025needsassessment

NFPA FDID top left corner **▼**PASSWORD top right corner **₹**

Questions? email nasurvey@nfpa.org

PART I. BASIC INFORMATION Name of person completing form: Blaine Cowan Rank/Title: District Fire Chief NFIRS/FDID: NERIS ID (optional): Email address: SIFO chief@ blackfoot. net Phone: (406) 677-2400
1. Population (permanent residents) your department has primary responsibility to protect (exclude mutual and automatic aid areas): 2000
2. Area (in square miles) your department has primary responsibility to protect (exclude mutual and automatic aid areas): $2c$
3. Number of buildings in your community that are 3 or more stories in height (check one): None □ 1-4 □ 5-10 □ 11-24 □ 25-49 □ 50 or more
A. What is your department's current fiscal year budget? 405,500 B. What share (%) of your budgeted revenue is from (total 100%)? Taxes:
PART II. YOUR TOP 3 NEEDS IN YOUR WORDS
1. Staffing 2. Apparatus 3. Training
PART III. PERSONNEL AND THEIR CAPABILITIES
5. Total number of full-time or full-time equivalent (FTE) career/paid firefighters: 2 How many are female? Average number offull-time (or FTE) career/paid firefighters on duty available to respond to emergencies: 1.5
6. Change in total full-time (or FTE) career/paid firefighters since 2020 (negative number for losses, 0 for no change, positive number for gains):

7. Total number of	part-time	(includi	ng call o	r volunte	er) firefigh	nters: <u>18</u>		Survey p. 2
How many are f Are these perso			for their	time?				
Yes X No	r of oall Av	ali intaari		المارانية الم	a wha raa-	and to amorganoise		
Average numbe During weekday	r or calizv s: Days ₋	3 1	Vights _	3 availabi	e wno resp During we	oond to emergencies: eekends: Days <u>4</u>	Nights <u>4</u>	
8. Change in total positive number			g call or	voluntee	er) firefigh	ters since 2020 (negat	ive number for losses, 0	for no change,
9. What is your dai	ly minimı	ım numb	er of on	-duty car	eer/paid p	ersonnel staffing the f	ollowing apparatus type	?
Engine/pumper		2 2	3	4	□ 5+	☐ Not applicable	3	
Ladder/aerial	- 1	□ 2	□ 3	4	□ 5+	Not applicable		
Rescue	- 1	□ 2	□ 3	4	□ 5+	Not applicable		
Ambulance	2 1	1 2	□ 3	4	□ 5+	□ Not applicable		
10. What is your ty the same as da	ly minim	um)?	number	of on-du	ty career/	paid personnel staffing	g the following apparatu	is type (may be
Engine/pumper			□ 3	4	□ 5+	Not applicable		
Ladder/aerial	□ 1	□ 2	1 3	4	□ 5+	□ Not applicable		
Rescue		2	□ 3	4	□ 5+	□ Not applicable		
Ambulance		□ 2	□ 3	4	□ 5+	Not applicable		
11. Structural firefi				0.41		Su = 11 au		
						Yes D No (If no, go		la ia a alabaraana
·	meet the	qualifica	tions of				rmal training (for examp or all that apply, include	
Received s	ome form	al firefigh	oo 70. nting trai	ning: 33	%			
Firefighter	l certifica	tion 15	%	······ 6. <u>32 ·</u>	_,,			
 Firefighter 								
 Exterior/O 				%				
 No formal 	firefightin	g training	;: <u>10</u> %					
12. Emergency me	dical serv	ice (EMS	S).					
) ⊈ Yes □ No(Ifno		
	_					luty are certified to the f	ollowing levels?	
						must equal 100%.		
							MT: Emergency Medical ⁻	Technician <u>22</u> %
						6 e. Paramedic <u>/ 7</u>		overnment
-	-					es: Fire Department Ba Other (specify) _		nbulance service
					es. Frivate	Utiler (specify) _	• 110 aii	ibularice service
13. Hazardous mat		•						
) Lour Yes □ No(Ifr		that apply in-
B. What percer clude percer	_	•					e following levels? For all	тпат арріу, ігт
							d. Technician <u>10</u>	_ %
14. Wildland-Urbai								
						¥Yes □ No (If no, §	go to Question 15)	
							ning (for example, in a cl	lassroom or online
that meet th								
•						■ Many (51–75%)	· · · · · /	🖵 All (100%)
						face firefighting operati		res □ No
-	-					th wildland fire persona		ALL (1000)
□ None (0%	b) 🗖 Fe	ew (1–259	%) □	Some (2	6-50%)	☐ Many (51–75%)	☐ Most (76-99%)	D All (100%)



15. Fire prevention (preparedness & mitigation). A. Is this a role your fire department performs? (check one) B. What percentage of personnel who perform this duty have	received formal trainin		Survey ssroom or online	р. З
that meet the qualifications of NFPA 1031, not just on-the- None (0%) Few (1–25%) Some (26–50%)	· · · · · · · · · · · · · · · · · · ·	☐ Most (76-99%)	□ All (100%)	
16. Active shooter/hostile event response. A. Is this a role your fire department performs? (check one) B. If yes, does your department have standard operating production of the production o	cedures (SOP) or stand	ard operating guideline		eet
17. Basic firefighter fitness and health.				
A. Does your department have a program to maintain basic f	irefighter fitness and he	alth (e.g., NFPA 1500)?	(check one)	
B. Which of the following are components of your physical he				
☐ Associated with the IAFC / IAFF Wellness-Fitness Initia			on	
 □ Cancer prevention education □ Cancer screening particles □ Nutritional consulting □ Physical health education □ Other (specify) 	-	•	ducation	
C. Do your personnel have access to a gym or exercise room 2 Yes 2 No	?			
D. Do you provide medical and physical evaluations for all fire Yes, NFPA 1582-compliant Yes, not NFPA 1582-c	_	o, go to Question 18.)		
E. How often? ☐ New firefighters only ☐ Every six mont ☐ Every three years ☐ Other		ery two years		
F. Do these evaluations include a fitness assessment for all fi G. How often? New firefighters only Every six months of				
18. Behavioral health program.				
A. Does your department have a Behavioral Health Program?				
 B. Which of the following are included in your behavioral heal Access to a clinician familiar with first responder menta 			ion	
☐ Fitness for duty evaluation ☐ Organizational relation				
☐ Post-Traumatic Stress support ☐ Personal resilience				
☐ Suicide prevention education ☐ Trained behaviora☐ Other (specify)	l peer support 🔲 Vo	luntary clinical interver	ntions	
19. Does your department utilize a structured system or softw materials, infectious diseases, potentially traumatic events)? ☐ Yes, department-wide software or tracking systems (repo	,	exposures (e.g., carcino	ogens, hazardous	S
☐ Yes, individual personnel have a method/tool for tracking		elf-reporting required/re by work comp	ecommended) Forms	
20. Does your department have an Infection Control/PPE Dechazards)? (check one)	ontamination Program	(infectious and comm	unicable disease	
21. Does your department have an Exposure Control/PPE Dec (check one) ☑ Yes ☐ No	contamination Program	(carcinogen and other	toxic hazards)?	
22. What percentage of your emergency responders can you on None (0%) Few (1–25%) Some (26–50%) All (100%) Don't know	-	dical PPE? Most (76–99%)		



23. Which of the following air quality measures does your department monitor at the fireground? (check all that apply) CO (Carbon Monoxide) HCN (Cyanide) O2 (Oxygen) VOC (Volatile organic compound) Do not monitor Other (specify)	Survey	р. 4
24. Which of the following cancer prevention best practices or policies apply to your department? (check all that application of the following program Diesel exhaust capture/removal Gross decontamination of gear at the firegroup Prohibit structural firefighting gear in the living quarters of fire stations Provide cleaning wipes for use on face/neck/hands Provide two hoods Provide a second set of structural firefighting gear for all firefighters SOPs/SOGs for cleaning gear after a fire Training to 'shower within an hour' after a fire Wash PPE after each exposure Other (specify) None of these	ound	
PART IV. COMMUNITY RISK REDUCTION ACTIVITIES		
25. What education programs or activities does your department conduct? (check all that apply) Campus fire safety education Car seat installation Cardiopulmonary resuscitation (CPR) instruction Free distribution of home smoke alarms Free installation of home smoke alarms Fire Prevention Week a Home fire sprinkler education Home safety visits Older adult fire safety program based on a national model program School fire safety education program based on a national model curriculum Wildfire safety program based on a national model program Youth fire-setter program Other (specify) No education program or activities	ıctivities	3
26. Which of the following apply to your department's education programs or activities? (check all that apply) ☐ Based on a Community Risk Assessment ☐ Incorporates data on your community's demographics ☐ Collect data on number of people reached ☐ Measure impact over time ☐ None of these ☐ Not applicable.	ole	
27. Who determines that a fire was deliberately set? (check all that apply) □ Fire department fire investigator □ Incident command or other front line or company fire officer □ Police department □ Contract investigator □ Insurance investigator □ Other (specify)		
28. What engineering programs or activities does your department conduct? (check all that apply) Construction plans review Permit approval Permit inspections (for new construction) Certificate of occupancy Pre-incident planning Routine testing of active automatic systems (e.g., fire sprinkler, detection/alarm, smoke control) Hazard Mitigation Planning Risk Assessment If you have a Hazard Mitigation Planning Risk Assessment program, does your plan include: Natural disasters (hurricanes, wildfire, tornadoes, floods, earthquakes) Industrial chemical disasters Transportation disasters		
29.Who conducts the fire code inspections in your community? (check all that apply) □ Full-time fire department inspectors □ In-service (on duty) or volunteer firefighters □ Separate inspection □ Building department □ State inspection/fire prevention bureau □ No one □ Other (specify)		
30. If your department conducts inspections, what percentage are performed at the recommended frequency base risk levels described in NFPA 1730? High (annually) Moderate (biennially) Low (triennially) Critical infrastructure (per AHJ) Not applicable Other (specify)	d on the	е
PART V. FACILITIES, APPARATUS, AND EQUIPMENT 31. Number of fire stations: Number of stations over 40 years old: Number of stations having backup power: Number of stations equipped for exhaust emission control (e.g. diesel exhaust extraction): Number of stations with private or separate facilities for men and women: Number of stations meeting current building/fire codes:		



Other (specify) 33. Apparatus. A. Number of each type of apparatus in service and reserves (numbers by age should sum to total):										
Age (years)	Engines / Pumpers		Ladders / Aerials		Tankers / Tenders		Ambulances or other Transport Vehicles		Other Apparatus (e.g., heavy rescue)	
	1n	•	In		In		In		ln	
	Service	Reserve	Service	Reserve	Service	Reserve	Service	Reserve	Service	Reserve
0 – 14									1	
15 – 19	l_						2		2	
20 – 29	/				ļ.					
30 +	2				-					
Unknown TOTAL	4	0	0	0	2	0	2		3	0
					9					
□ Non-	e of these our departm		training in			driver's traini ment/roadv			(check one	
₩ Yes		in progress)
Yes 36. What p		in progress of your on-d	uty emerge			equipped w Vany (51-75	ith portable	radios? ost (76–99%		(100%)
Yes 36. What p N 37. Self-col A. What N B. What M C. Does	percentage of one (0%) ntained brea	in progress of your on-d Few (1-2 of your on-c of your on-c of your SCE of your SCE of your have	uty emerge (5%) S ratus (SCBA duty emerge (5%) S (5A) are 10 yea (54) st (76–99% (76) an SCBA e	Some (26–5 A). ency respond Some (26–5 ars old or ato b) MA All (bair program	0%)		ith portable %)	ost (76–999 lost (76–999	%) □ All %) □ Ai □ Some (2	(100%)

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E. Does your department have laundering facilities or provide services (external) to clean Survey contaminated personal protective clothing? We have laundering facilities Ue utilize an outside service Ue have our own facilities and use an outside service Ue Neither facilities nor outside service	[,] p. 6
39. Multi-agency communication. A. Can you communicate by radio on an incident scene with your local/state/federal emergency response partners (includes frequency compatibility)? (check one) Yes No Don't know	
40. Dispatch. A. Who operates your 911 center/public safety answering point (PSAP)? ☐ Police department ☐ Fire department ☐ City/county ☐ Regional ☐ Private company	
□ Other B. Do you also have a backup dispatch facility? (check one) □ Yes □ No C. Features of your PSAP (check all that apply):	
Fire calls processed by the same center that answered the initial call	
PART VI. ABILITY TO HANDLE CHALLENGING INCIDENTS	
41. Wildland-Urban Interface (WUI) and wildland fire.	
A. Is protecting structures in the Wildland-Urban Interface (WUI) a role your fire department performs? (check one) Yes D No (If no, go to Question 42.)	
B. What is the maximum number of involved structures during a wildfire event your department could handle alone? 1	
C. What is the maximum area of a wildfire (acres) your department could handle alone? □ Less than 1 acre □ 1–10 acres □ 11–50 acres □ 51–100 acres □ Greater than 100 acres	
D. If you had a wildfire incident affecting 2–5 structures how far would you have to go to obtain enough people with specialized training and equipment for this incident? (check one) □ Local would be enough □ Regional □ State □ National E. If you had a wildfire incident affecting 6–20 structures how far would you have to go to obtain enough people with specialized training and equipment for this incident? (check one) □ Local would be enough □ Regional □ State □ National F. If you had a wildfire incident affecting more than 20 structures how far would you have to go to obtain enough people with specialized training and equipment for this incident? (check one) □ Local would be enough □ Regional □ State □ National	
G. Do you have a plan for obtaining assistance from others for a wildfire? (check one)	
✓ Yes, written agreement	
42. Specialized / Technical Rescue. A. Does your department perform any of the following types of rescue operations? (check all that apply) □ Confined space rescue □ Machinery rescue/extrication □ Rope rescue (i.e., high angle, low angle) □ Structural collapse Rescue □ Trench rescue □ Water rescue (i.e., ice, swift, surface) □ No department role (go to Question 43)	
 B. For the following types of rescue operations, has your department provided training to your personnel who perform this ro Confined space rescue Yes No Machinery rescue/extrication Yes No 	ıle?
 Rope rescue (i.e., high angle, low angle) ☐ Yes ☐ No Structural collapse Rescue ☐ Yes ☐ No Trench rescue ☐ Yes ☐ No 	
Water rescue (i.e., ice, swift, surface) □ Yes □ No	
43. Response to fires involving lithium-ion battery fires.	
A. Does your department provide training on responding to fires involving lithium-ion batteries? ☐ Yes ☐ Planning in progress ☐ No ☐ (If no, go to Question 43D.)	



B. What topics have you covered or planned to cover? (check all that apply):	Survey p.7
☐ Consumer products ☐ Energy storage systems (ESS) ☐ Electric vehicles (EV)	
☐ Tactical response needs ☐ Other (specify)	
C. What materials are you using or will use to provide this training (check all that apply)?	
 Department-produced materials/curriculum Industry/vendor representatives Third-party training 	ing service
Other (specify)	
D. Has your department purchased special equipment/devices for responding to electric vehicle (EV) fires (check all	that apply)?
☐ Additives ☐ Fire blankets ☐ Low profile water distribution appliance ☐ Penetrating nozzle	
☐ Ultra high pressure extinguishing lance ☐ Other (specify) _ <u>A O</u>	
E. Has your department developed specific SOPs/SOGs for the use of these devices?	
☐ Yes ☐ No ☐ In development	
F. How did your department determine the suitability/applicability of these devices?	
☐ Internal research ☐ Outside subject matter expertise (non-vendor) ☐ Vendor information/materials	
Other (specify)	

