

REASON FOR POLICY:

This policy is required to meet the intent of the 'British Columbia Fire Service Minimum Training Standards Structure Firefighters Competency and Training Playbook' issued by the Office of the Fire Commissioner of British Columbia and amended in May 2015.

The Board of the Peace River Regional District recognizes that the:

1. Charlie Lake Fire Department;

Provides Structural Firefighting Services at the <u>Full Service Level</u> outlined in the British Columbia Fire Service Minimum Training Standards Structure Firefighters Competency and Training Playbook, within their respective Rural Fire Protection Service Area.

Charlie Lake Fire Department is also authorized to provide the following services:

- a) Wildland firefighting;
- b) Wildland urban interface firefighting;
- c) Rescue operations including;
 - i) Vehicle
 - ii) Water and Ice Rescue
 - iii) Machinery
 - iv) High Angle
- d) Mutual aid;
- e) Public service responses;
- f) Response to hazardous material incidents (operations level);
- g) Pre-fire and disaster planning;
- h) Fire Investigations;
- i) Fire and Life Safety Inspections;
- j) Public education and information services;
- k) Firefighting training, staff development.
- 2. Tomslake Fire Department;

Provides Structural Firefighting Services at the <u>Interior Level</u> as outlined in the 'British Columbia Fire Service Minimum Training Standards Structure Firefighters Competency and Training Playbook', within their respective Rural Fire Protection Service Area.

Tomslake Fire Department is also authorized to provide the following services:

- a) Wildland firefighting;
- b) Mutual aid;
- c) Public service responses;
- d) Pre-fire and disaster planning;
- e) Public education and information services;
- f) Firefighting training, staff development

PLEASE REPLY TO:

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3. Moberly Lake Fire Department;

Provides Structural Firefighting Services at the <u>Interior Level</u> as outlined in the 'British Columbia Fire Service Minimum Training Standards Structure Firefighters Competency and Training Playbook', within their respective Rural Fire Protection Service Area.

Moberly Lake Fire Department is also authorized to provide the following services:

- a) Wildland firefighting;
- b) Mutual aid;
- c) Public service responses;
- d) Pre-fire and disaster planning;
- e) Public education and information services;
- f) Firefighting training, staff development

Each of the above noted Fire Departments will ensure that the Firefighters are trained and equipped to all requirements for their level of service as outlined by the playbook and the National Fire Protection Association (NFPA).

RELATED INFORMATION:

It is expected and understood that at no time can the declared level of service be guaranteed from any department. The level of service available at any time is dependent on resources and the dynamics of the incident. The level of service at any incident shall be at the sole discretion of the incident commander. Fire departments **SHALL NOT** exceed their declared level of service at any time.

RESPONSIBILITIES:

The Peace River Regional District will work with each Fire Chief, of the Fire Departments listed, to ensure that the level of service identified is adhered to and that volunteers/employees providing services are meeting training requirements.

The Peace River Regional District Board of Directors will review and approve the service levels periodically.

Train the Trainer Competencies	Con (X			
4.2.1 – 4.2.4 / 4.3.2 – 4.3.3 / 4.4.1 – 4.4.4 / 4.5.1 – 4.5.3 and 4.5.5	(NFPA 1041 Competencies)	Job Performance Requirements	Training Officer	
The following Competencies extracted from NFPA 1001 – File be met to achieve the requirements for Exterior Ops Firefigu (specific Competency lesson plans and evaluations are availad from the OFC and partner training provider agencies)	hter			
Emergency Scene Traffic NFPA 1001 5.3.3				
Safety & Communications NFPA 1001 5.1.1, 5.1.2, 5.2, 5.2. 5.2.3, 5.3.2, 5.3.17, 5.3.18	1, 5.2.2,			
PPE and Self Contained Breathing Apparatus NFPA 1001 5.1 5.3, 5.3.1, 5.3.2, 5.5.1	2, 5.2,	Job F (Exteri	Exteri	
Ropes and Knots NFPA 1001 5.1.2, 5.3.20, 5.5.1 Fire Streams, Hose and Appliances NFPA 1001 5.3.7, 5.3.8, 5.5.2	5.5.1,	Job Performance Requirements (Exterior Firefighter Competencies	Exterior Operations - Firefighter	
Ventilation NFPA 1001 5.3.11, 5.5.1		nce R	tion	
Water Supply NFPA 1001 5.3.15, 5.5.1, 5.5.2		Comp	s - Fi	
Ladders NFPA 1001 5.3.6, 5.5.1		reme peter	irefi	
Rehabilitation Area (REHAB) NFPA 1001 5.1.1, NFPA 1500, I 1584	NFPA	nts Icies)	zhter	
Introduction to Basic Fire Behavior and Building Construction NFPA 220, NFPA 921, NFPA 1001 5.3.11, 5.3.12, 5.3.13 NFPA Dangerous Goods or Hazmat Awareness (from NFPA 472) ¹				
Gas & Electrical Safety for Firefighters (supplied by a BC Util utilizing an evaluation mechanism) ²	ity			
ncident Command System 100 (from BCERMS curriculum) ³				
All of Exterior Operations Firefighter PLUS completion of the following Competencies from NFPA 1001 – FF1 Organization, Safety and Communications NFPA 1001 5.2.4	е			
RIT Training – pertinent to jurisdictional hazards NFPA 1001	5.3.9	Job Pe (NFPA :	Interior	
NFPA 1407, NFPA 1500 Self-Contained Breathing Apparatus NFPA 1001 5.3.1, 5.3.5	, 5.3.9			
Search and Rescue NFPA 1001 5.3.9		rforn 1001	Ope	
Fire Behavior NFPA 1001		nance – FF1	eratio	
Fire Extinguishers NFPA 1001 5.3.16		e Req L Con	- suo	
Building Construction NFPA 1001 5.3.11, 5.3.12		Job Performance Requirements (NFPA 1001 – FF1 Competencies)	Interior Operations - Firefighter	
Forcible Entry NFPA 1001 5.3.4		ents cies)	ghter	
Ventilation NFPA 1001 5.3.12				
Loss Control NFPA 1001 5.3.13, 5.3.14				
Live Fire Exterior NFPA 1001 5.3.7, 5.3.8, 5.3.10, 5.3.19				

All of NFPA 1001 – FF2 Competencies (except Hazmat and Medical Response) and with the addition of:	Compe	(NHPA	Requir	Perfor	_	Firef	Opera	Full S
Live Fire Exterior and Interior	tenci	5 1001	emer	rman	8	ighte	ation	ervio
Hazmat Operations (NFPA core competencies plus 6.6.1.1.2)	cies)	í	nts	ce		Ä	- S	ö

Completion of the Operational Firefighter requirements for <u>either</u> the Exterior or Interior Service Level <u>PLUS</u> the following Competencies from NFPA 1021: ⁴	N) qor	
Incident Command and Fire Attack NFPA 1021 4.1.1, 4.2.1, 4.2.2, 4.2.3	Job Performance (NFPA 1021 – C	Te Exte
Pre-Incident Planning, Size-up and Incident Action Planning NFPA 1021 4.5.2, 4.5.3, 4.6, 4.6.1, 4.6.2		Team Leader Exterior & Interior
Fire ground Accountability NFPA 1021 4.6.1, 4.6.2	Requ	ade
Live Fire – Exterior (Recommended for Exterior Operations) NFPA 1001 5.3.7, 5.3.8, 5.3.10	b Performance Requirements (NFPA 1021 – Competencies)	rior
Live Fire Exterior and Interior (Recommended for Interior Operations)	и	
Completion of the Team Leader requirements for the Exterior Operations level <u>PLUS</u> the following courses (1 from each area):		Risk
Incident Action Planning (NFPA 1021 4.6.1, 4.6.2)5Incident Safety Officer NFPA 1521 6.1 – 6.7.2 (operational)	One	Risk Management Officer
FCABC/LGMA: Effective Fire Service Administration Beyond Hoses and Helmets, or equivalent (administrative)	One	ement
Fire Officer 1 (NFPA 1021)	Job Re	0
Incident Command 200	b Pei Requi	Q
Incident Command 200 Fire Service Instructor 1 (NFPA 1041 Chapter 4) Emergency Scene Management (4.6.1, 4.6.2) Emergency Scene Management (4.6.1, 4.6.2)	ob Performance Requirements (NFPA 1021 –	Company Fire Officer
Emergency Scene Management (4.6.1, 4.6.2)	ance ants	Fire

Footnotes:

- Can utilize any training provider, including internal, that meets the competencies of NFPA 472 Awareness Level
- Can utilize any program, developed by a registered Gas or Electrical Utility within the Province of BC, which
 includes an evaluation instrument based upon current recommended practice
- Can utilize any training provider, including internal, using certified training and evaluation based upon the BCERMS model
- Can utilize any training provider, including internal, that meets the competencies of NFPA 1021 Fire Officer Professional Qualifications
- Requires a training program with subject matter covering areas such as strategies and tactics, fire ground command and emergency scene management