PROPERTY INSURANCE ASSOCIATION OF LOUISIANA

433 META R E ROAD SUITE 400 • METAIRIE, LA 70005 • (504) 836-7980 • FAX (504) 831-3444

October 1, 2026

TO MEMBER COMPANIES, THEIR STATE OR SPECIAL AGENTS
AND AGENTS OF TANGIPAHOA PARISH

RE: Boundary Change for:
Tangipahoa Parish (Dist. Area 530)
Fire Dist. 1 (ID# 530-030)
Ward 3 – Amite and Roseland Areas (Includes Amite Formerly ID# 530-010 and Roseland Formerly ID# 530-170)

The purpose of this bulletin is to announce that the area serviced by Tangipahoa Parish Fire District 1 has expanded.

Effective November 1, 2026, the boundaries of Tangipahoa Parish Fire District 1 have changed. All properties, except individually rated commercial properties listed below, located inside the boundaries of this area and within the required distance from a Recognized Fire Station, will receive Class 3 (W.H.) rates. Credit is being allowed for water hauling, therefore distance to Standard Fire Hydrants is waived. This change is applicable to all new or renewal policies and endorsements effective on or after November 1, 2026.

Individual commercial properties rated using a class poorer than Class 3 (W.H.):

1. 60043 Westway Dr., Amite, LA 70422 – Bldg. 1 (Bldg. ID 314167) Class 7 (W.H.)
2. 58499 Hwy. 51 South, Amite, LA 70422 (Bldg. ID 222038) Class 8 (W.H.)

Recognized Fire Stations are:
Station 1 – 210 N.E. Central Ave., Amite, LA 70422
Station 2 – 104 Campo Ln., Amite, LA 70422
Station 3 – 62438 Commercial St. Roseland, LA 70456

Recognized Automatic Aid Fire Stations are:
AA Station 1 – 153 W. 7th St., Independence, LA 70443 (Station 1 in Independence ID# 530-120)

To view this map, please log into RAPID and then navigate to the Menu and select under Buildings the GIS Locator.

For adjustments to existing policies, refer to state statute and/or the appropriate Dwelling, Homeowner, or Commercial Lines Manuals or the Louisiana Insurance Codes for the applicable rules.

Yours very truly,

Blaine W. Rabe'

Blaine W. Rabe'
Division Manager

BWR'/mm
krw

PROPERTY INSURANCE ASSOCIATION OF LOUISIANA

433 METAIRIE ROAD SUITE 400 • METAIRIE, LA 70005 • (504) 836-7980 • FAX (504) 831-3444

October 1, 2026

TO MEMBER COMPANIES, THEIR STATE OR SPECIAL AGENTS
AND AGENTS OF TANGIPAHOA PARISH

RE: Tangipahoa Parish (Dist. Area 530)
Amite (ID# 530-010)
Within Corporate Limits

The purpose of this bulletin is to announce that the Town of Amite (Formerly ID# 530-010) has now been absorbed by Tangipahoa Parish Fire District 1 (ID# 530-030).

Effective November 1, 2026, this change is applicable to all in force policies and endorsements thereto. Please refer to the Tangipahoa Parish Fire District 1 bulletin for further information.

Yours very truly,

Blaine W. Rabe'
Division Manager

BWR'/mm
krw

PROPERTY INSURANCE ASSOCIATION OF LOUISIANA

433 METAIRIE ROAD SUITE 400 • METAIRIE, LA 70005 • (504) 836-7980 • FAX (504) 831-3444

October 1, 2026

TO MEMBER COMPANIES, THEIR STATE OR SPECIAL AGENTS
AND AGENTS OF TANGIPAHOA PARISH

RE: Tangipahoa Parish (Dist. Area 530)
Roseland (ID# 530-170)
Within Corporate Limits

The purpose of this bulletin is to announce that the Town of Roseland (Formerly ID# 530-170) has now been absorbed by Tangipahoa Parish Fire District 1 (ID# 530-030).

Effective November 1, 2026, this change is applicable to all in force policies and endorsements thereto. Please refer to the Tangipahoa Parish Fire District 1 bulletin for further information.

Yours very truly,

Blaine W. Rabe'
Division Manager

BWR'/mm
krw

HYDRANT FLOW DATA SUMMARY



City: Tangipahoa Parish - Fire Dist. 1 State: Louisiana Witnessed by: Kenneth R. Weber Date: June 11, 2026

Test #	Type Risk	Location	Water System	Main Size (inches)	Flow - GPM				Pressure (psi)		Flow @ 20 PSI		Deficient	
					Individual Hydrants			Total	Static	Residual	Needed **	Available		
1	Comm	Hwy. 16 @ Westway Dr.	Town of Amite	6	849	0	0	849	65	49	4000	1500	<2500>	<63%>
1A	Comm	Hwy. 16 @ Westway Dr.	Town of Amite	6	849	0	0	849	65	49	3000	1500	<1500>	<50%>
2	Comm	W. Oak St. @ Comfort Inn	Town of Amite	8	719	0	0	719	62	34	3500	900	<2600>	<74%>
3	Comm	Foulks Ln. @ Hwy. 51	Town of Amite	12	2175	0	0	2175	57	49	3000	5000		
4	Comm	Walnut St. @ N. Second St.	Town of Amite	6	1538	0	0	1538	56	33	3000	2000	<1000>	<33%>
5	Comm	W. Oak St. @ N. First St.	Town of Amite	6	1720	0	0	1720	61	46	3000	3000		
6	Comm	W. Oak St. @ Campo Ln.	Town of Amite	8	1538	0	0	1538	60	20	3000	1500	<1500>	<50%>
7	Comm	W. Olive St. @ Campo Ln.	Town of Amite	6	838	0	0	838	52	42	3000	1600	<1400>	<47%>
8	Comm	Commercial St. @ North Ave.	Town of Roseland	6	1915	0	0	1915	86	30	2500	2100	<400>	<16%>
9	Comm	E. Factory St. @ S. Laurel St.	Town of Amite	6	577	0	0	577	62	56	2500	1700	<800>	<32%>
10	Church	Time Ave. @ Hill St.	Town of Roseland	6	1748	0	0	1748	78	28	2000	1900	<100>	<5%>
11	Res	W. Factory Dt @ W. Cross Creek Ct.	Town of Amite	8	1600	0	0	1600	60	40	1000	2000		
12	Res	Roseland Ave. @ Garrick Rd.	Town of Roseland	6	608	0	0	608	92	36	750	700	<50>	<7%>

The needed fire flows shown on these pages are for insurance rating purposes only and are NOT intended to predict the maximum amount of water required for a large scale fire condition. The available flows only indicate the conditions that existed at the time and at the location where tests were witnessed.

** Needed is the rate of flow for a specific duration for a full credit condition. Needed Fire Flows greater than 3,500 gpm are not considered in determining the classification of the city when using the Fire Suppression Rating Schedule.

© Property Insurance Association of Louisiana, 2017

Water Shuttle Flow Summary

District: Fire Dist. 1 **Witnessed by:** Kenneth R. Weber

Parish Tangipahoa **Date:** June 11, 2026

The below listed "Needed Fire Flows" are for insurance rating purposes only and are NOT intended to predict the maximum amount of water required for a large scale fire condition. The Shuttle Flow Rate indicates the rate credited at the town or fire district's Water Shuttle demonstration.

Comm = Commercial Buildings Res = Residential Homes

Flow #	Type of Risk	Address & Occupancy	NFF	Shuttle Flow Rate	Deficiency	
13	Comm	58499 Hwy. 51 South, Amite, LA 70422 - AMITE LIVESTOCK ASSOCIATION - LIVESTOCK AUCTION & SALES STABLE	5000	1,250	3,750	<75%>
14	Comm	1 10571 HIGHWAY 16 , AMITE - FARM FRESH FOOD SUPPLIER - MEAT PROCESSING, COLD STORAGE & OFFICE	2500	1,250	1,250	<50%>
15	Comm	1417-1421 HWY 51, - KENT MACH TIRES & TRUCK EQUIP	2500	1,250	1,250	<50%>
15A	Comm	1443 HWY 51, - KENT WELDING & MACHINE WORKS TRAILER MFG & SERVICE	2250	1,250	1,000	<44%>
16	Comm	B 1303 HAND RD, - Apostolic Camp Grounds TABERNACLE	2250	1,250	1,000	<44%>
17	Church	64375 I 55 SERVICE RD, - FIRST BAPTIST CHURCH OF ARCOLA-CHURCH	2250	1,250	1,000	<44%>
18	Comm	702 EAST OAK ST, - CUTRERS APPLIANCE & FURNITURE STORE	2250	1,250	1,000	<44%>
19	Comm	2613 HWY 51, AMITE - CLAUSENS AUTO PARTS	2000	1,250	750	<38%>
20	Comm	10515 HWY 16 WEST, FIRE DIST 1 - JOEY OYSTER PROCESSING & OFFICE	2000	1,250	750	<38%>
21	Res	Assumed Residence	1000	1,250	0	<0%>
22	Res	Assumed Residence	750	1,250	0	<0%>
23	Res	Assumed Residence	500	1,250	0	<0%>

© Property Insurance Association of Louisiana, 2017

PROPERTY
INSURANCE
ASSOCIATION OF
LOUISIANA

433 METAIRIE RD. SUITE 400 • METAIRIE, LA 70005 • (504) 836-7980 • FAX (504) 831-3444

CLASSIFICATION DETAILS AND RATING IMPACT STATEMENTS

This classification has been developed for
fire insurance rating purposes only.

Graded Area:	Fire District 1	Total Credit:	73.55
Parish:	Tangipahoa	Class:	3 (W.H.)
Date Surveyed:	June 11, 2026	Surveyed by:	Kenneth R. Weber

The following pages provide details about how the graded area scored with respect to the maximum credit possible in all areas of the Public Protection Classification Review. Continue with current practices in areas where maximum credit was earned. Detailed recommendations are provided as to how additional credit may be obtained in areas where maximum credit was not earned.

The Public Protection Classification is based on the total percentage credit as follows:

CLASS	Credit Earned
1	90.00 or more
2	80.00 to 89.99
3	70.00 to 79.99
4	60.00 to 69.99
5	50.00 to 59.99
6	40.00 to 49.99
7	30.00 to 39.99
8	20.00 to 29.99
9	10.00 to 19.99
10	0 to 9.99

EMERGENCY COMMUNICATIONS

This section of the Fire Suppression Rating Schedule reviews the facilities provided for the general public to report fires, and for the operator on duty at the communication center to dispatch fire department companies to the fires.

410	Emergency Reporting	Earned	Possible	Earned	Possible
410 A	ERS1: Basic 9-1-1 or No 9-1-1 System	0.00	10.00		
410 B	ERS2: Enhanced 9-1-1 With Features	85.00	100.00		
414	Credit for Emergency Reporting	85.00	100.00	2.55	3.00

The 9-1-1 system was deficient in the areas checked below. If no items are checked, continue providing a 9-1-1 system with these features:

a. ☐ Wireless Phase I using Static ALI Functionality
b. ☐ Wireless Phase II using Dynamic ALI Functionality
c. ☐ Static Voice over Internet Protocol (VoIP) using Static ALI Functionality
d. ☐ Nomadic Voice Over Internet Protocol (VoIP) using Dynamic ALI Functionality
e. ☐ Basic CAD
f. ☐ CAD with Management Information System
g. ☐ CAD with Interoperability
h. ☒ CAD with Geographic Information System (GIS/AVL) Functionality

420	Telecommunicators		Earned	Possible	Earned	Possible
420 A	Telecommunicator Performance					
	420 A1	Alarm Receipt	20.00	20.00		
	420 A2	Alarm Processing	16.67	20.00		
420 B	Emergency Dispatch Protocols for the Fire Service		20.00	20.00		
420 C	Telecommunicator Training and Certification		20.00	20.00		
420 D	Telecommunicator Continuing Education/Quality Assurance		20.00	20.00		
422	Credit for Tele-communicators		96.67	100.00	3.87	4.00

Continue providing a fire telephone at a location that is continuously attended by an adequate number of operators. (Reference NFPA 1221, *Standard for the Installation, Maintenance, and Use of Emergency Services Communications Systems.*

Additional credit can be obtained by dispatching fire alarm calls in accordance with time criteria defined in NFPA 1221, *Standard for the Installation, Maintenance, and Use of Emergency Services Communications Systems.*

Continue utilizing Emergency Dispatch Protocols for the Fire Service. Tele-communicators should be trained in the use of APCO or other similar type flip charts or booklets (fire plans and actions) in order to assist or coach parties awaiting emergency response vehicles.

Continue ensuring all tele-communicators are trained to standards contained in NFPA 1061, *Standard for Professional Qualifications for Public Safety Telecommunicator*, and/or the Association of Public-Safety Communications Officials – International (APCO) Project 33 and by certifying all tele-communicators as meeting these requirements.

Continue ensuring tele-communicators participate in continuing education and/or in-service training and quality-assurance programs as appropriate for their positions.

430	Dispatch Circuits	Earned	Possible	Earned	Possible
431 A	Dispatch Circuits Provided	40.00	40.00		
431 B	Monitoring for Integrity	30.00	30.00		
431 C	Emergency Power Supply System	18.75	30.00		
432	Credit for Dispatch Circuits	88.75	100.00	2.66	3.00

Continue providing all firefighters with a voice radio, voice pager, or an alpha-numeric pager, owned by the Authority Having Jurisdiction, that can be activated from the location where the fire telephone is answered.

Continue having the primary dispatch unit and power supply supervised for malfunction with both visual and audible trouble indicators. If firefighters are dispatched by radio, there should also be a complete backup radio system (transmitter, microphone, encoder, and antenna) that can be used in the event of a malfunction of the primary system. This system should be permanently installed at the communications center and be capable of switch-over within thirty (30) seconds. (Reference NFPA 1221, *Standard for the Installation, Maintenance, and Use of Emergency Services Communications Systems*).

Due to the number of alarms received annually, continue providing a secondary dispatch circuit on a different frequency than the primary circuit. (Reference NFPA 1221, *Standard for the Installation, Maintenance, and Use of Emergency Services Communications Systems*).

Additional credit can be obtained by having an emergency power source such as batteries or a standby generator at the dispatch location, each applicable repeater site, and each staffed Fire Station for use in the event of a commercial power failure. For full credit, alternate power source(s) should be inspected weekly and tested under load in accordance with NFPA Standards 1221 and 110, and these inspections and tests should be documented. (Reference NFPA 1221, *Standard for the Installation, Maintenance, and Use of Emergency Services Communications Systems* and NFPA 110, *Standard for Emergency and Standby Power Systems*).

FIRE DEPARTMENT

This section of the Fire Suppression Rating Schedule reviews the engine and ladder and/or service companies, equipment carried, response to fires, training and available firefighters.

		Earned	Possible
513	**Credit for Engine Companies**	6.00	6.00

Continue maintaining comprehensive records on all fires. Master fire record should show Date, Time, Location, Type of Fire, Equipment Responding, Names of Firefighters at the Scene, and whether response is within or out of Tangipahoa Parish Fire District 1.

Continue dispatching at least two engine companies to all structural fire alarms. Fire department records should reflect this response.

Continue conducting pumper service tests annually or whenever major repairs or modifications have been made. Tests should be made from draft in accordance with NFPA 1911, *Standard for the Inspection, Maintenance, Testing, and Retirement of In-Service Automotive Fire Apparatus*. Document the results of these tests and retain these records on file.

Continue providing a master stream device (1,000 gpm), portable or mounted, on each in-service pumper. This piece of equipment provides the capability of directing a large stream of water on a large fire while using minimum manpower.

Continue having all in-service pumpers equipped in accordance with NFPA 1901, *Standard for Automotive Fire Apparatus* and the ISO Fire Suppression Rating Schedule.

Continue carrying at least 200 feet of 2", 2½", or 3" attack hose and at least 1,000 feet of 2½" or larger supply hose on each in-service pumper.

Continue conducting hose test annually in accordance with NFPA 1962, *Standard for the Care, Use, Inspection, Service Testing, and Replacement of Fire Hose, Couplings, Nozzles, and Fire Hose Appliances*. Document the test results and retain these records on file.

		Earned	Possible
523	**Credit for Reserve Pumpers**	0.50	0.50

Continue conducting pumper service tests annually or whenever major repairs or modifications have been made. Tests should be made from draft in accordance with NFPA 1911, *Standard for the Inspection, Maintenance, Testing, and Retirement of In-Service Automotive Fire Apparatus*. Document the results of these tests and retain these records on file.

Continue conducting hose test annually in accordance with NFPA 1962, *Standard for the Care, Use, Inspection, Service Testing, and Replacement of Fire Hose, Couplings, Nozzles, and Fire Hose Appliances*. Document the test results and retain these records on file.

Continue providing at least one master stream device (1,000 gpm), portable or mounted, on each reserve pumper. This piece of equipment provides the capability of directing a large stream of water on a large fire.

Continue having all reserve pumpers equipped in accordance with NFPA 1901, *Standard for Automotive Fire Apparatus* and the ISO Fire Suppression Rating Schedule.

Continue carrying at least 200 feet of 2", 2½", or 3" attack hose and at least 1,000 feet of 2½" or larger supply hose on each reserve pumper.

		Earned	Possible
532	**Credit for Pump Capacity**	3.00	3.00

Continue conducting pumper service tests annually or whenever major repairs or modifications have been made. Tests should be made from draft in accordance with NFPA 1911, *Standard for the Inspection, Maintenance, Testing, and Retirement of In-Service Automotive Fire Apparatus.* Document the results of these tests and retain these records on file.

		Earned	Possible
549	**Credit for Ladder and/or Service Companies**	4.00	4.00

Continue having in-service ladder trucks and/or service trucks equipped in accordance with NFPA 1901, *Standard for Automotive Fire Apparatus* and the ISO Fire Suppression Rating Schedule.

Continue dispatching a service or ladder company to all structural alarms. Fire department records should reflect this response.

Continue inspecting and testing in-service aerial apparatus, (Unit L-117) annually in accordance with NFPA 1901, *Standard for Automotive Fire Apparatus* and NFPA 1914, *Standard for Testing Fire Department Aerial Devices.* Document the test results and retain records on file.

		Earned	Possible
553	**Credit for Reserve Ladder and/or Service Companies**	0.17	0.50

Additional credit can be obtained by providing one reserve ladder truck equipped in accordance with NFPA 1901, *Standard for Automotive Fire Apparatus* and the ISO Fire Suppression Rating Schedule.

Additional credit can be obtained by having reserve ladder trucks and/or service trucks equipped in accordance with NFPA 1901, *Standard for Automotive Fire Apparatus* and the ISO Fire Suppression Rating Schedule.

		Earned	Possible
561	**Credit for Deployment Analysis**	3.46	10.00

Additional credit can be obtained by increasing the percentage of road miles within the graded area that are within 1.5 road miles of in-service engine companies and within 2.5 road miles of in-service ladder and/or service companies.

		Earned	Possible
571	**Credit for Company Personnel**	4.92	15.00+

Additional credit can be obtained by increasing the volunteer firefighter response at the fire scene.

Additional credit can be obtained by having additional firefighters on duty at the station.

581	**Credit for Training**	Earned	Possible	Earned	Possible
580 A	Training Facilities and Use	31.78	35.00		
580 B	Company Training Program	24.26	25.00		
580 C	Officer Training and Certification Program	8.29	12.00		
580 D	New Driver Operator Training	5.00	5.00		
580 E	Existing Driver/Operator Training	5.00	5.00		
580 F	Hazardous Materials Training	0.95	1.00		
580 G	Recruit Training Program	5.00	5.00		
580 H	Building Familiarization for Pre-Incident Planning Program	12.00	12.00		
	Subtotal of Credit for Training	92.28	100.00	8.31	9.00
	PIAL Bonus for Certifications			2.42	3.00
581	Credit for Training (9 points max)			9.00	9.00

Members should be actively involved in training.

Continue with current training activities. Document the training activities and retain these records on file.

All officers with responsibilities in fire suppression should be certified as meeting general criteria of NFPA 1021, *Standard for Fire Officer Professional Qualifications*.

Continue providing a training facility that is two acres and includes a drill tower (3-story minimum) and a live fire training structure with a smoke room. These props must meet criteria defined in NFPA 1402, *Guide to Building Fire Service Training Centers*. The surface and location of the site should be in an area that will not restrict the use of water and the generation of smoke. Other facilities or equipment used for training purposes on additional land at the site is acceptable.

Continue completing pre-fire planning inspections to include all buildings except 1-4 family dwellings in the graded area at least annually. During each inspection data pertaining to the building should be recorded and/or updated. These records should include all inspection dates, current information and diagrams, and must be available to the responding incident commander upon arrival at the incident location. (Reference NFPA 1620, *Standard for Pre-Incident Planning*).

Continue training on Water Hauling operations to include Outside Aid Departments at least annually.

WATER SUPPLY

This section of the Fire Suppression Rating Schedule reviews the facilities for producing potable water for firefighting operations, assesses the capacity of water storage and distribution systems, evaluates hydrant locations, installation and maintenance, and tests hydrants within the water distribution system(s).

		Earned	Possible
616	**Credit for Supply System**	19.69	30.00

Additional credit can be obtained by having the water system designed and installed to be capable of supplying standard fire hydrant flows. (Reference AWWA Manual M31, *Distribution System Requirements for Fire Protection*).

At least one fire flow main capacity test performed during the grading was deficient (see the attached Hydrant Flow Data Summary Sheet). Additional credit can be obtained by improving the water distribution system to ensure that the required fire flow is available in these areas. (Reference AWWA Manual M17, *Installation, Field Testing, and Maintenance of Fire Hydrants*).

Additional credit can be obtained by installing standard fire hydrants so that all structures are within 1,000 feet of at least one standard hydrant.

Additional credit can be obtained by increasing the pumping capacity during the Water Hauling operations.

Additional credit can be obtained by developing additional alternate water supplies for all areas without hydrants. (NFPA 1142, *Standard on Water Supplies for Suburban and Rural Fire Fighting*).

		Earned	Possible
621	**Credit for Hydrant Size, Type & Installation**	2.50	3.00

Additional credit can be obtained by replacing 1- and 2-way fire hydrants with 3-way hydrants on a 6 inch or larger main. Also, by replacing three-way fire hydrants on a 4 inch or smaller main with a 6 inch or larger main.

631	**Inspection and Flow Testing of Hydrants**		Earned	Possible	Earned	Possible
	630 A	Inspection	3.02	4.00		
	630 B	Fire-Flow Testing	2.69	3.00		
	631	Credit for Inspection and Flow Testing of Hydrants			5.71	7.00

Additional credit may be obtained by inspecting and maintaining each fire hydrant annually. This program will identify problems such as damaged hydrants, closed valves, or waterline obstructions. Document these inspections and retain records on file. (Reference NFPA 291, *Recommended Practice for Fire Flow Testing and Marking of Hydrants* and AWWA Manual M17, *Installation, Field Testing, and Maintenance of Fire Hydrants*).

Continue flushing and performing a pressure test on each hydrant at least annually as part of the hydrant inspection program. Document the test results and retain records on file. (Reference AWWA Manual M17, *Installation, Field Testing, and Maintenance of Fire Hydrants*).

Continue inspecting/testing each draft site and/or dry hydrant annually. These inspections/tests should include drafting with a pumper and maintaining the site to include proper signage. Document these inspections and retain records on file. (Reference NFPA 1142, *Standard on Water Supplies for Suburban and Rural Fire Fighting*).

Continue pumping from cisterns and drafting sites and back-flushing and pumping from dry hydrants annually as part of the testing program. Document these tests and retain records on file. (Reference AWWA Manual M17, *Installation, Field Testing, and Maintenance of Fire Hydrants*, NFPA 1142, *Standard on Water Supplies for Suburban and Rural Fire Fighting*) Document the inspections/tests and retain records on file.

Additional credit may be obtained by flow testing (to determine main capacity) all fire hydrants in the distribution system at least once during a five-year period. Document these tests and retain records on file.

Continue implementing a hydrant marking program. (Reference NFPA 291, *Recommended Practice for Fire Flow Testing and Marking of Hydrants* and AWWA Manual M17, *Installation, Field Testing, and Maintenance of Fire Hydrants*).

700	Operational Considerations	Earned	Possible	Earned	Possible
710	Credit for Standard Operating Procedures	1.00	1.00		
720	Credit for Incident Management System	0.62	1.00		
730	Credit for Operational Considerations			1.62	2.00

Continue developing, utilizing and periodically reviewing standard operating procedures related to fire department general operations. (Reference NFPA 1500, *Standard on Fire Department Occupational Safety and Health Program*, and/or NFPA 1201, *Standard for Providing Emergency Services to the Public*).

Additional credit can be obtained by providing recurring Incident Management System training to each member based on their expected level of involvement in accordance with the general criteria of the National Incident Management System (NIMS) and NFPA 1561, *Standard on Emergency Services Incident Management System*.

COMMUNITY RISK REDUCTION (CCRR)

This section of the Fire Suppression Rating Schedule offers credit in recognition of the community's Fire Prevention, Public Fire Safety Education, and Fire Investigation efforts.

1020	Fire Prevention Code Adoption and Enforcement		Earned	Possible	Earned	Possible
1021	Fire Prevention Code Regulations		2.76	10.00		
1022	Fire Prevention Staffing		7.60	8.00		
1023	Fire Prevention Certification and Training					
	1023 A	Certification	3.00	3.00		
	1023 B	Training	3.00	3.00		
1024	Fire Prevention Programs					
	1024 A	Plan Review	6.00	6.00		
	1024 B	Inspections for Certificates of Occupancy	4.00	4.00		
	1024 C	Quality Assurance Program for Enforcement and Inspection Programs	1.00	1.00		
	1024 D	Code Compliance Follow-Up	1.00	1.00		
	1024 E	Inspections of Private Fire Protection Equipment	1.00	1.00		
	1024 F	Fire Prevention Ordinances	2.00	2.00		
	1024 G	Coordination with Fire Department Training and Pre-Incident Planning	1.00	1.00		
1025	Credit for Fire Prevention Code Adoption and Enforcement		32.36	40.00	1.78	2.20

Additional credit can be obtained by providing additional certified Fire Inspectors to ensure all commercial properties within the jurisdiction are inspected at least annually.

Continue ensuring all fire prevention inspectors receive a minimum of 24 hours of additional fire prevention inspection continuing education each year.

Continue utilizing the LA OFSM to review all plans for new commercial construction and remodeling.

Continue conducting fire prevention inspections prior to issuing Certificates of Occupancy for all new residential and non-residential construction.

Continue ensuring all fire inspectors participate in a quality assurance program as is appropriate for their positions.

Continue performing follow-up inspections to ensure that deficiencies noted during fire prevention inspections are corrected.

Continue ensuring 3rd party inspectors of Private Fire Protection Equipment are utilizing the state mandated Equipment Condition Tagging System (Reference LA R.S. 40:1627).

Continue utilizing ordinances governing fire lanes, fireworks, hazardous material routes, barbecue grills and the wildland-urban interface (WUI) or weeds and trash.

Continue using a defined procedure to share information gathered by personnel administering fire prevention activities with training and pre-incident planning programs.

1030	Public Fire Safety Education	Earned	Possible	Earned	Possible
1031	Public Fire Safety Educators Qualifications and Training				
1031 A	Fire Safety Education Course	5.00	5.00		
1031 B	Fire Safety Education Continuing Education	4.25	5.00		
1032	Public Fire Safety Education Programs				
1032 A	Residential Fire Safety Education	1.44	10.00		
1032 B	Fire Safety Education in Schools	5.00	10.00		
1032 C	Juvenile Firesetter Intervention	5.00	5.00		
1032 D	Fire Safety Education Program for Occupancies Having Large Loss Potential or Hazardous Conditions	5.00	5.00		
1033	Credit for Public Fire Safety Education Programs	25.69	40.00	1.41	2.20

Continue training public fire safety educators in methods and procedures for teaching (Reference NFPA 1035, *Standard for Professional Qualifications for Fire and Life Safety Educator, Public Information Officer, and Juvenile Firesetter Intervention Specialist*).

Additional credit can be obtained by providing continuing education training for public fire safety educators (Reference NFPA 1035, *Standard for Professional Qualifications for Fire and Life Safety Educator, Public Information Officer, and Juvenile Firesetter Intervention Specialist*).

Additional credit can be obtained by providing fire safety education throughout your jurisdiction (Reference NFPA 1452, *Guide for Training Fire Service Personnel to Conduct Dwelling Fire Safety Surveys)*.

Additional credit can be obtained by documenting each school's completion of at least one fire evacuation drill for each month that the schools are in session (Reference NFPA 101, *Life Safety Code*, or the ICC International Fire Code).

Continue ensuring each school presents developmentally appropriate classroom instruction on fire safety to all students in early childhood education programs.

Continue utilizing a Juvenile Firesetter Intervention Program to refer all juveniles identified as involved in fire-play or f resetting behavior for educational intervention and/or other intervention services.

Continue evaluating risks in your jurisdiction and providing fire safety education in occupancies that have large loss potential or hazardous conditions as identified by the authority having jurisdiction.

1040	Fire Investigations	Earned	Possible	Earned	Possible
1041	Fire Investigation Organization and Staffing				
1041 A	Fire Investigation Organization	4.00	4.00		
1041 B	Fire Investigation Staffing	4.00	4.00		
1042	Fire Investigator Certification and Training				
1042 A	Fire Investigator Certification	3.00	3.00		
1042 B	Fire Investigator Continuing Education Training	2.76	3.00		
1043	Use of the Louisiana Fire Incident Reporting System	6.00	6.00		
1044	Credit for Fire Investigations	19.76	20.00	1.09	1.10

Continue utilizing an office with responsibility to conduct investigation of the causes and origins of fires. Authorization must be established by ordinance of the authority having jurisdiction in the graded area.

Continue having an adequate number of trained and certified fire investigators to ensure all structure fires receive a determination of initial cause and origin by a certified fire investigator.

Continue ensuring all personnel tasked with performing investigations of causes and origins of fires are certified in accordance with the general criteria of NFPA 1033, *Standard for Professional Qualifications of Fire Investigator.*

Additional credit can be obtained by providing a minimum of 8 hours of fire investigation-related training each year to all Company Officers tasked with performing investigations of causes and origins of fires.

Continue submitting fire reports to the LA Office of the State Fire Marshal. "No Activity" reports should be submitted for each month during which no incidents occurred.

BONUS	Credit for Submitting Electronic Hydrant Location Data	Earned	Possible
BONUS	Electronic Hydrant Location Data	0.50	0.50

Continue providing fire hydrant location data in a valid electronic format.

SUMMARY OF CREDIT

Feature	Credit Earned	Maximum Credit	
Emergency Communications	9.08	10.00	
Fire Department	31.05	50.00	+
Operational Considerations	1.62	2.00	
Water Supply	27.90	40.00	
Divergence	-0.88	0.00	
Community Risk Reduction	4.28	5.50	
Electronic Hydrant Location	0.50	0.50	
TOTAL	**73.55**	**106.00**	

** Divergence is a mathematical calculation that balances the score of the Fire Department with the score of the Water Supply.

Divergence = 0.5 x [| (CWS) - [0.8 (CFD + COC)] |]