

## Aspen Fire Protection District **Board of Directors** Regular Monthly Meeting

**MEETING DATE:** 

April 12, 2022

LOCATION: 420 E Hopkins

**MEETING TIME:** 

5:00pm

The public is welcome to join this meeting virtually through Zoom. To join, please go to:

https://us02web.zoom.us/j/81866250163?pwd=eVEvSkRrdDZNYW9BZ0dwY0dUSkphdz 09 Meeting ID: 818 6625 0163 Passcode: 365443. Please contact Nikki Lapin, District Administrator at nikki.lapin@aspenfire.com if you need additional information.

#### **AGENDA**

- I. Meeting called to order
- II. Roll Call
- III. **Approval of Minutes** 
  - a) Motion to approve minutes from Regular Meeting held March 8, 2022.
  - b) Motion to approve minutes from Special Meeting held March 24, 2022.
- IV. **Public Comment**
- V. AVFD Inc.
- VI. North 40 Housing Project Update – Sebastian Wanatowicz
  - a) Project Budget Update
  - b) Project Contingency Reconciliation
  - c) Allowances Log Update
  - d) FCI Budget Reconciliation
- VII. Wildfire Community Action Fund – Ali Hager
  - a) Project & Funding Update
- VIII. **Financials** 
  - a) Monthly Financial Review
  - IX. **Board Member Comments & Action Items** 
    - a) Adopt Resolution 2022-04-01 Proclaiming May as Wildfire Preparedness Month
  - X. Staff Report
    - a) Fire Marshal/Prevention Jan Legersky
    - b) Operations Overview Deputy Chief Andersen
    - c) Training

- d) Recruiting
- XI. CEO/Fire Chief & Good of District
  - a) Fire Place Housing Updates
  - b) Major Incidents
  - c) Ukraine Donations
  - d) North 40 Roofing Update

#### XII. Old Business

- a) Aspen Village Housing
- b) Training Center Update
- c) Community Risk Assessment
- d) Standard of Coverage

#### XIII. New Business



## Board of Directors Regular Meeting March 8, 2022

The Board of Directors of the Aspen Fire Protection District met for their regular meeting. The meeting was open to the public in person and virtually via Zoom.

#### Meeting called to order by Denis at 5:07pm

#### **Roll Call:**

- Board of Directors Present: Denis Murray, Steve Wertheimer, Michael Buglione, Dave "Wabs" Walbert
- Board of Directors Absent: John Ward
- Staff/Volunteers Present: Rick Balentine, Jake Andersen, Jan Legersky, Jan Schubert, Ali Hager, Scott Arthur, Charlie Curtis
- Public/Others: Richard Peterson, Sebastian Wanatowicz

#### **Approval of Minutes:**

MOTION: Motion by Michael to approve minutes from: Special meeting held February 7, 2022

and Regular meeting held on February 8, 2022. Steve second.

Discussion: None Vote: All approved

**Public Comment: None** 

AVFD Inc., Ryan Warren: Not Present

#### North 40 Housing Project Update: Sebastian Wanatowicz

- Project Budget Update: Pay application 13 is currently being reviewed in the amount of \$864,500. Pushing through finishes, dry wall and roughing of buildings one and four. Drywall in building three and took down scaffolding plastic on building two. Things are moving well. Overall, the project is on schedule, but it is tight.
- Project Allowances and Contingency Reconciliation:
  - o Received \$95,000 back on wood escalation costs that came back to allowance 22. This helped the overall bottom line. This will help pay for the brick on the elevator shaft.
  - o In terms of overall allowance 22 and credits back to the project, we're at \$53,146, putting the project contingency, including soft costs outside of the general contractor, at \$419,830.58 that Aspen Fire still has remaining from the \$500,000 assuming the general contractor doesn't come in under budget on their line items. There were two change orders that came out of contingency. The general contractor still has \$208,899 in their project contingency to cover unforeseen issues.
  - They are still working through the battery for photo-voltaic in terms of getting final pricing and coordination for install based on the last decision of the board. It was decided to spend \$265,000 and in the budget there is \$240,000. The remaining \$15,000 will most likely come out of the credit contingency.
  - o There was discussion of having to pull a permit for the trash enclosure.
- Project updates and schedule:

o After a site visit, it was decided to utilize some dead space in attics of building four to gain some more square footage. Idea is to make them into walk-in closets. The architect is working on some revised drawings and working with FCI to make this a no cost item.

#### Wildfire Community Action Fund Project - Ali Hager

- Project and Funding Update:
  - o There has been an update to the fundraising amount from \$222,000 that was included in the board packet to \$242,600. There has been an increase of \$61,100 since the February meeting. Most of the funding is peer-to-peer fundraising which tells us that our community is really invested in this work. They see a value and want to support it.
  - Outreach has been focused on the upcoming Hunter Smuggler prescribed burn that is planned for mid-April. April 5<sup>th</sup> at 5:30pm, we will be hosting open house in regards to the upcoming prescribed burns and fire safety/mitigation. Also, talking with HOA's directly.
  - o Bark Beetle Project is still on target for this spring.
  - o In the process of laying the groundwork for additional burn units in the 2024, possibly 2025 and working on getting full cost and scope for roadside evacuation clearing throughout the district starting with high-risk areas.
  - o Scott Arthur wrote a gran and Ali assisted. The grant of \$25,000 was received for assistance to firefighters. This will give ability to purchase new thermal imaging camera.
  - o Ali will be attending the wildland urban interface conference in Reno mid-March.

#### **Financials**

- Monthly Financial Review: Monthly financial reports were included in the board packet.
- FPPA 4th Quarter 2021 Report: Included in the board packet.

#### **Board Comments & Action Items:**

Wabs posed question about how the after-action review went in regards to the explosion incident.
 Rick gave an overview and Jake discussed where the investigation stands. A final report is expected to be released soon.

#### **Staff Report:**

- Fire Marshal and Prevention: Jan will be meeting with the city to discuss code amendments and still needs to set up something with the county. The Western Slope Fire Marshal Organization has revived itself to discuss these types of issues as well as UL listed anti-freeze. They will be meeting in May and this will give Jan a better idea of what may affect code amendments.
- Operations Overview:
  - o New staff started this week. There were several days last month we had unstaffed stations. With additional of new staff, this shouldn't happen.
  - o Center for Public Safety Excellence (CPSE) is a membership we pay for which provides executive level education. This will help Deputy Chief and Battalion Chiefs with writing RFPs and other things similar. They also accredit fire agencies. It's a continuous performance evaluation and improvement model. Jake gave further overview.
  - Standard of Coverage was discussed. This is something that is part of the strategic plan for this year. The hope is to do this in conjunction with CPSE to help guide us through that process. There was a draft RFP included with staff report.
  - o There have been multiple aircraft incidents. This has opened some issues that are currently being worked on with dispatch, in addition to expanding our major incident response with other agencies. We are in implementation phase, they are going through and redoing radios, redoing recommendations with dispatch and redoing some of the auto-aid zones drawn within CAD. The hope is to have some of this stuff rolled out early summer.

- o Jake gave an overview of a mass casualty incident that Aspen Fire assisted with in the canyon. In the future this type of call would be immediate auto-aid dispatch. There was also an incident at Belly Up.
- Training Report:
  - o Jake reviewed the training report included in staff report touching on a joint training with Roaring Fork Fire.
  - O Scott Arthur touched on trainings in February, upcoming training and the SCBA annual recertification. The recruit class of 2021 was sworn in as full firefighters last week at March 2<sup>nd</sup> family night. They will now be signing up for 24-hour shifts. The recruit class of 22 are well into training at CMC.
- Fleet and Facilities:
  - o Charlie Curtis gave an overview of how the inspection went in Appleton on the new engines. The trucks are expected to arrive in Denver at Front Range in the next week.

#### **CEO/Fire Chief and Good of the District:**

- \*\* There was audio interference on the recording moving forward. It was hard to make out the conversations. The minutes are brief based on what could be heard.
- Rick discussed the family night and there will be an upcoming late spring/early summer family picnic.
   The firefighter of the year will be announced at that time.
- Rick has been talking with Michael Lawler who owns property behind Fire Place in regards to putting in a new fence.
- Rick gave an overview of the housing application and selection process.

#### **Old Business:**

• Aspen Village Housing Option: There was much discussion of housing options at Aspen Village. Jake suggested doing a needs assessment.

MOTION:

Denis made a motion to proceed as planned (due to audio interference, the motion

could not be made out clearly). Michael second.

Discussion:

Vote: All approved.

**MOTION:** 

Motion by Wabs to adjourn at 6:52pm. Michael second.

Vote: All approved.

<sup>\*\*\*</sup> A full recording of this meeting can be requested by contacting the District Administrator at <a href="mailto:nikki.lapin@aspenfire.com">nikki.lapin@aspenfire.com</a> or by calling 970-925-5532.

## Board of Directors Special Meeting March 24, 2022

The Board of Directors of the Aspen Fire Protection District met for a special meeting. The meeting was open to the public in person and virtually via Zoom.

#### Meeting called to order by John at 5:03pm

#### **Roll Call:**

- Board of Directors Present: John Ward, Denis Murray, Steve Wertheimer, Michael Buglione, Dave "Wabs" Walbert
- Board of Directors Absent:
- Staff/Volunteers Present: Rick Balentine, Jake Andersen, Jan Schubert, Nikki Lapin, Marc Zachary
- Public/Others: Karl Hanlon

#### **Aspen Fire Place Housing Revew:**

- A draft of the housing lease was included in the board packet. A copy has been sent to the attorney for review.
- There was discussion of upkeep in common areas and what responsibility tenants may have.
- Utilities have not been added to the lease, this is still being worked out.
- The board would like to see tenants sign up with APCHA within 30 days of lease and move-in, rather than wait until renewal. Member would not necessarily need to take a unit if they win, if it doesn't meet their needs.
- The board discussed termination of members. They would like to reduce it from 30 days to move out to 3 days minimum. Karl Hanlon will research to verify statutory requirements. They would also like to see some terminology in regards to ADA.
- It was suggested the housing committee meet from time to time to review qualifications and other items that come up.
- In regards to qualifications/member in good standing, change wording from "may" to "must" as it pertains to what qualifications are needed in addition to regular requirements.
- The board gave direction to add verbiage to include other AFPD members after emergency response within the organization, prior to outside agencies. List as priority 2.
- It was agreed to charge rent of \$700 per room for outside agencies.
- There was discussion if a single firefighter could qualify for multi-bedroom and what that may look like.

#### **Property Management:**

• Direction to staff was to get pricing from companies and compare with hiring of one internal person to include all properties.

#### **Aspen Village:**

• Staff was asked at previous regular meeting to come up with a needs assessment. The officers felt that a training facility was needed more than additional housing. Denis discussed conversation had with

Roaring Fork Fire board member about collaborating with their agency on training facility. There is some land to create a regional training facility in El Jebel. There is a feeling from officer group to have something closer up valley to train on a weekly basis. Staff proposed a Class B facility and something to throw ladders against and potential for other training needs. It was suggested the board tour some other training facilities.

- Rick asked for direction as to moving forward. At last meeting agreed to get assessment of property
  and alternatives for housing. It was discussed that Denis come back at next meeting with some
  options with site plan to maximize housing on this parcel. It was agreed to table to next meeting and
  direct staff to talk to people about shared facility or build one and what timeline looks like. Rick
  mentioned that part of strategic plan and budget was to do Standard of Coverage and these will be
  things they are looking at.
- There was discussion of pausing drawing up Aspen Village to explore other needs and meet with Roaring Fork Fire as it relates to the training facility.

**MOTION:** Motion by Wabs to adjourn at 6:56pm. Denis second.

Vote: All approved.

\*\*\* A full recording of this meeting can be requested by contacting the District Administrator at <a href="mailto:nikki.lapin@aspenfire.com">nikki.lapin@aspenfire.com</a> or by calling 970-925-5532.

#### AFPD - North 40 Housing - "Fire Place" Monthly Budget Update - April 12, 2022

Description	Current	Spent To	Balance To	Clarifications & Remarks
Scope of Work	Budget	Date 4/12/22	Complete	
	C-# C	not Durdwot		
Architect Selection process	Son C	ost Budget		
Harry Teague	5,000.00	F 000 00		Conceptual drawings
Stryker/Brown	5,050.50	5,000.00 5,050.50		Conceptual drawings
Stryker/brown	5,050.50	5,050.50	-	Conceptual drawings
Consultants		-		
BendonAdams - Land Consultant	20,000.00	18,810.48	1,189.52	
Detractividants Lava consultant	20,000.00	10,010.40		
Type Five - Owners Rep.	245,087.24	187,910.61	57,176.63	Increased for Type Five
Type The Stiller Rep.	243,007.24	107,510.01	37,170.03	moreasea for Type five
Stryker/Brown - Architects	862,151.49	843,275.91	18,875.58	655,067.49
KL&A Structural Engineer		-	-	78,000.00
BG Works - MEP		-	-	121,800.00
Confluence Architecture		-	-	7,284.00
Fee adjustment based on GMP cost of				
construction @ 4.4%	42,311.54	-	42,311.54	42,311.54
	-	-	-	
SGM	90,000.00	92,641.75	(2,641.75)	Allowance
Civil Design		-	-	Cost included above
Traffic Study		-	-	Cost included above
Surveying		-	-	Prior to construction
Final Plat	5,000.00	40	5,000.00	Allowance
		Gar.	-	
Land Design 39 - WELS permit	5,500.00	4,490.00	1,010.00	Need to update drawings
Hines Irrigation - WELS permit	2,650.00	2,650.00	-	Complete
		-	-	
Kubed - Fire sprinkler design	1,750.00	1,750.00	_	Complete
		-		
Special Inspections		-	•	
Kumar - Geo-Engineers	29,500.00	16,945.96	12,554.04	Allowance
Soils report		-	-	Budget included above
Soils testing		-	-	Budget included above
Materials testing		-	-	Budget included above
Special inspections		-	-	Budget included above
Waterproofing special inspections	12,400.00	4,025.00	8,375.00	\$17,748.62 Allowance
		=======================================	-	
Miscellaneous fees		-	-	
Aspen Reprographics	3,500.00	1,145.84	2,354.16	Allowance
Aspen Times	1,500.00	1,409.29	90.71	Allowance
Stewart Title	300.00	300.00	-	Complete
Pitkin County	2,654.00	2,654.00		Complete
City of Aspen development review	37,604.20	37,604.20	-	Complete

## AFPD - North 40 Housing - "Fire Place" Monthly Budget Update - April 12, 2022

Description	Current	Spent To	Balance To	Clarifications & Remark	
Scope of Work	Budget	Date 4/12/22	Complete		
		-	-		
Utilities		-	-		
Water tap fees	330,021.60	330,021.60	-	Complete	
Sewer tap fees	145,621.59	145,621.59	-	Complete	
Holy Cross deposit	30,500.00	30,500.00		Complete	
Holy Cross, return deposit	(28,500.00)	(28,500.00)	-	Complete	
Holy Cross construction cost	28,500.00	30,928.23	(2,428.23)		
Phone	5,000.00	5,000.00	-	Allowance	
CTV	5,000.00	1,500.00	3,500.00	Allowance	
Black Hills - gas line re-location	1,000.00	1,000.00	-	Complete	
	•	1051	-		
Permit Fees		22	-		
Building permit & plan check fees	243,025.00	243,025.00	= == == =	Complete	
Permit intake fee	60,750.00	60,750.00		Complete	
Access permit	675.75	675.75	=	Complete	
Use tax		-	-	NIC	
GIS fee	200.00	200.00	-	Complete	
Road impact fees	60,530.13	60,530.13	-	Complete	
		•	-		
Building permit change order fees	24,985.00	1,268.62	23,716.38	Allowance	
Change order # 1 - Trash enclosure		-	-		
		-	-		
FF & E	5,000.00		5,000.00	Allowance	
Bike racks		•	•		
Benches		-			
		=	<b>#</b> 8		
Insurances		-	æ//		
Builders Risk			<b>9</b> .	In construction budget	
Performance & payment Bond		Ψ.	-	In construction budget	
General Liability insurance		-	•	In construction budget	
		-	•		
Legal Fees		-	•		
Karp.Neu.Hanlon	20,000.00	7,940.00	12,060.00	Allowance	
·		¥	•		
Staging Area		*	-		
Lease & insurance	20,000.00		20,000.00	Allowance	
	, -	-			
AFPD Contingencies	500,000.00		500,000.00	Allowance	
Increase for Type Five (Owners Rep)	(55,087.24)	-	(55,087.24)		
SBA & KLA Fire Station Roof Solar Panel	(,		(,,		
Structural Design & BLDG 4 Closets	(6,300.00)	_	(6,300.00)		

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AFPD - North 40 Housing - "Fire Place" Monthly Budget Update - April 12, 2022

Description	Current	Spent To	Balance To	Clarifications & Remarks
Scope of Work	Budget	Date 4/12/22	Complete	
BGBW Low Voltage Submittal Review	(3,250.00)	-	(3,250.00)	
Nork completed by AFPD		-	_	
Re-locate water line	65,931.80	65,931.80	-	Complete
Re-locate gas line	16,931.01	16,931.01		Complete
Lower electric vault	8,915.25	8,915.25	-	Complete
	5,5 25.25	-	-	
		-	-	
Soft Cost Total	2,851,408.86	2,207,902.52	643,506.34	
	2,865,919.00			
	FCI Constr	uction Budget		
FCI's GMP contract budget	14,208,446.00	_	14,208,446.00	Executed contract
PA # 1		172,411.70	(172,411.70)	Approved_03.23.21
PA # 2		261,922.60	(261,922.60)	Approved_04.15.21
PA # 3		512,340.70	(512,340.70)	Approved_05.05.21
PA # 4		377,720.95	(377,720.95)	Approved_06.07.21
PA # 5		604,975.15	(604,975.15)	Approved_07.12.21
PA # 6		540,510.10	(540,510.10)	Approved_08.12.21
PA # 7		782,648.95	(782,648.95)	Approved_09.10.21
PA # 8		1,007,517.75	(1,007,517.75)	Approved_10.06.21
PA # 9		1,174,010.95	(1,174,010.95)	Approved_11.04.22
PA # 10		958,823.60	(958,823.60)	Approval_12.10.21
PA # 11		585,040.40	(585,040.40)	Approval_01.11.22
PA #12		921,101.95	(921,101.95)	Approval_02.14.22
PA #13		864,518.05	(864,518.05)	Approval_03.10.22
PA #14		1,143,405.75	(1,143,405.75)	Approval_Pending
Change Orders				
				Approved_04.21.21 [Drywe
PCCO #1	40,378.00	-	-	and Drain Pipe]
				Approved_06.15.21
PCCO #2	29,878.82	-	_	[Permit Set Pricing]
PCCO #3	-			Approved_07.15.21
PCCO #4	-			Approved_10.18.22
PCCO #5	-			Approved_10.29.23
Construction Cost Total	14,278,702.82	9,906,948.60	4,301,497.40	<u> </u>
Construction Cost Total	17,270,702.02	3,300,346.00	4,301,437.40	
Grand Total	17,130,111.68	12,114,851.12	4,945,003.74	

Grand total 3/9/21

17,074,362.00

#### AFPD - North 40 Housing - "Fire Place"

**Contingency Reconciliation Update - April 12, 2022** 

Description	Current	Change to	Balance To
Scope of Work	Budget	Contract Amounts	Complete
1000			
	Soft Cost Budget		
AFPD Contingencies	500,000.00		
Consultants			
Type Five - Owners Rep.		(55,087.24)	
Stryker/Brown - Architects		(6,300.00)	
KL&A Structural Engineer		-	
BG Works - MEP		(3,250.00)	
SGM		(2,641.75)	
Special Inspections			
Waterproofing special inspections		5,348.62	
Utilities			
Holy Cross construction cost		(2,428.23)	
Soft Cost Total		(64,358.60)	
FCI	Construction Budg	ret	
FCI's GMP contract budget			
Allowance #022		130,782.00	
Change Orders			
PCCO #1		(40,378.00)	
PCCO #2		(29,878.82)	
Construction Cost Total	•1	60,525.18	•
Grand Total		(3,833.42)	496,166.

Cost code	Description	Original Estimate	Approved Estimated Changes	Pending Estimate Changes	Amount Remaining
	Misc Site Demo/Foundation Drain				
01 600001 OTH	Drywell	18,575.00	18,575.00		-
01 600002 OTH	Winter Conditions - Concrete Add Mix	36,656.00	18,328.00	-	18,328.00
01 600003 OTH	Winter Conditions - Concrete Heat	37,840.00	18,920.00	-	18,920.00
01 600004 OTH	Reshoring of Concrete Deck	15,000.00	15,000.00		
01 600005 OTH	Misc Metals	28,024.00	823.00		27,201.00
01 600006 OTH	Stair Canopy - Structural Design	2,500.00	2,500.00	<del>(*</del> );	-
01 600007 OTH	Stair Canopy Structure (Steel)	35,000.00	35,000.00	-	-
01 600008 OTH	Trash Enclosure Structure & Roof	37,127.00	37,127.00	-	-
01 600009 OTH	Composite Balcony/Walkway Slats	43,205.00	43,205.00	-	-
	Cost Impacts - Added Laundry Area				
01 600010 OTH	Cabinets	5,000.00	5,000.00	(20)	-
01 600011 OTH	Misc Flashing	25,000.00	-	-	25,000.00
01 600012 OTH	WIndow & Sliding Door Package	85,000.00	85,000.00	-	-
01 600013 OTH	Temp Heating	52,500.00	33,716.00	(#)	18,784.00
01 600014 OTH	Signage	2,915.00	2,915.00	197	-
01 600015 OTH	Photovoltaic System	240,000.00	-	-	240,000.00
01 600016 OTH	Plumbing Fixture Package	125,000.00	125,000.00	:#:	-
	Snow Removal & Earthwork Winter		•		
01 600017 OTH	Conditions	138,600.00	95,170.00	-	43,430.00
01 600018 OTH	Rock Removal	35,000.00	35,000.00	-	-
01 600019 OTH	Dewatering	20,420.00	20,420.00		-
			•		
01 600020 OTH	Irrigation System Design & Construction	45,000.00	45,000.00		-
01 600021	Wood Material Cost Increase	7.	95,729.00	95,729.00	-
01 600022	Supplementry Funds - Project Credits	*	130,782.00		130,782.00
		1,028,362.00	863,210.00	95,729.00	522,445.00

		lni	tial	Change	Current
Base Contract		\$	12,792,875		
	COR 01 - Additional Drywell	_	,,	\$ 40,378.00	
	COR 02 - Foundation Drain and Pump			\$ 2,032.38	•
	AL 07 - Added Scope in Permit Revision			\$ 27,849.44	•
	Allowance Reconciliation to Date			 704,485.39	
					\$ 13,567,620
Allowance 0001	MISC SITE DEMOLITION & FOUNDATION DRAIN DRYWELL	\$	18,575		
	AL 03 - Fund additional drywell requirements.			\$ (11,075.00)	
	AL 07 - Fund final costs on site demo allowance.			\$ (7,500.00)	\$ -
					7
Allowance 0002	WINTER CONDITIONS - CONCRETE ADD MIX	\$	36,656		
	AL 56 - Reallocation of Winter Conditions			\$ (18,328.00)	40.000
					\$ 18,328
Allowance 0003	WINTER CONDITIONS - CONCRETE HEAT	\$	37,840		
	AL 56 - Reallocation of Winter Conditions			\$ (18,920.00)	
					\$ 18,920
Allowance 0004	RESHORING OF CONCRETE DECK	\$	15,000		
	AL 48 - Re-fund Shoring			\$ (15,000.00)	
					\$ -
Allowance 0005	MISCELLANEOUS METALS	\$	28,024		
	AL 27 - Added Bollards			\$ (823.00)	,
					\$ 27,201
Allowance 0006	STAIR CANOPY-STRUCTURAL DESIGN	\$	2,500		
	AL 02 - Fund Contract for Engineering Services			\$ (2,500.00)	
			_		\$ -
Allowance 0007	STAIR CANOPY STRUCTURE (STEEL)	\$	35,000		
	AL 34 - Buyout			\$ (35,000.00)	
					\$ -
Allowance 0008	TRASH ENCLOSURE STRUCTURE & ROOF	\$	37,127		
	AL 07 - Reconcile final trash enclosure costs.			\$ (37,127.00)	
				-	\$ -
Allowance 0009	COMPOSITE BALCONY/WALKWAY SLATS	\$	43,205		
	AL 17 - Balcony and Walkway Slats			\$ (43,205.00)	
		-			\$ -
Allowance 0010	COST IMPACTS-ADDED LAUNDRY AREA CABINETS	\$	5,000		
	AL 07 - Reconcile final costs.			\$ (5,000.00)	1
				 · '	\$ -

Allowance 0011	MISC FLASHING	\$	25,000			- 1
					\$	25,00
Allowance 0012	WINDOW & SLIDING DOOR PACKAGE	\$	85,000			
	AL 05 - Fund Final Window Package	•		\$	(77,854.08)	
	AL 07 - Offset balance towards permit pricing exercise.			\$	(7,145.92)	
	· · · · · · · · · · · · · · · · · · ·				\$	-
Allowance 0013	TEMPORARY HEATING	\$	52,500			
	AL 20 - Temping Heating Temp Gas Line			\$	(14,933.00)	
	AL 56 - Reallocation of Winter Conditions			Ś	(18,783.00)	
	ALSO Redilocation of Winter Conditions				\$	18,78
Allowance 0014	SIGNAGE	\$	2,915			
	AL 32 - Signage	•		\$	(2,915.00)	
	ALSE SIGNAGE				\$	-
Allowance 0015	PHOTOVOLTAIC SYSTEM	\$	240,000			
					\$	240,00
Allowance 0016	PLUMBING FIXTURE PACKAGE	\$	125,000			
	AL 06 -Fund Plumbing Fixture Package			\$	(124,990.00)	
	AL 07 - Offset balance towards permit pricing exercise.			\$	(10.00)	
		•			\$	-
Allowance 0017	SNOW REMOVAL & EARTHWORK WINTER CONDITIONS	\$	138,600			
	AL 01 - Winter Conditions Costs for February			\$	(8,390.00)	
	AL 04 - Winter Conditions Costs for March			\$	(1,680.00)	
	AL 36 - Snow Removal from Roof			\$	(2,105.00)	
	AL 39 - Snow Removal			\$	(840.00)	
	AL 47 - Winter Conditions FEB			\$	(21,636.00)	
	AL 56 - Reallocation of Winter Conditions			\$	(49,994.00)	
	AL 57 - January Winter Conditions			\$	(10,525.00)	
					\$	43,43
Allowance 0018	ROCK REMOVAL	\$	35,000			
	AL 04 - March Rock Removal Costs			\$	(2,340.00)	
	AL 09 - April Rock Removal Costs			\$	(1,240.00)	
	AL 10 - May Rock Removal Costs			\$	(11,410.00)	
	AL 19 - Final Reconciliation			\$	(20,010.00)	
					7	
Allowance 0019	DEWATERING	\$	20,420			
	AL 07 - Offset balance towards permit pricing exercise.			\$	(20,420.00)	
					<u> </u>	
Allowance 0020	IRRIGATION SYSTEM DESIGN & CONSTRUCTION AL 07 - Offset balance towards permit pricing exercise.	\$	45,000		(45,000.00)	

\$ -

Allowance 0021	Wood Cost Escalation Allowance	\$		
	AL 07 - Added Allowance for Wood Escalation	\$	228,000.00	
	AL 08 - Wood Escalation Costs	\$	(87,277.00)	
	AL 28 - Warehouse Wood Storage	\$	(21,672.00)	
	AL 50 - Warehouse Wood Storage (Final)	\$	(23,322.00)	
	AL 51 - Credit from Unused Material Escalation	\$	(95,729.00)	
				\$ -

llowance 0022	Misc. Allowance \$ -	
	COR 04 - One Line Change Credit	\$ 27,787.21
	COR 05 - Board Form and Trench Drain Install Credit	\$ 22,210.00
	AL 11 - Refrigerator Water Connection Costs	\$ (3,730.78)
	AL 12 - Elevator Ventilation Costs	\$ (4,183.00)
	AL 13 - Concrete Sealer	\$ (11,480.00)
	AL 14 - Guardrail VE	\$ 22,427.77
	AL 15 - Additional Site Camera	\$ (4,810.39)
	AL 16 - Fitness Room Fit out	\$ (20,348.41)
	AL 17 - Balcony Slat Savings	\$ 5,839.00
	AL 18 - Driveway Snowmelt and Heat Trace	\$ 38,270.00
	AL 19 - Final Rock Removal Reconciliation	\$ 20,010.00
	AL 21 - 3" Spray Foam ILO Ridgid Type V	\$ 5,104.00
	AL 22 - LDI Roof Evaluation at Aspen Village and Woody Creek	\$ (4,000.00)
	AL 23 - Add Vertical Bling Specification Change	\$ (2,109.45)
	AL 24 - PR 04 Low Votage Design	\$ (19,548.00)
	AL 25 - Snowmelt Design Change	\$ (1,012.00)
	AL 26 - Added Charging Stations	\$ (14,971.00)
	AL 29 - Horizontal Blind Upgrade	\$ (1,701.00)
	AL 30 - Fitness Room Flooring	\$ (181.00)
	AL 31 - Metal Wall Panel VE	\$ 9,003.00
	AL 34 - Steel Canopy Buyout Savings	\$ 15,255.00
	AL 35 - ASI 02 - Soffit Changes	\$ (6,900.00)
	AL 36 - Pressure Guages, RFI 081, RFI 77	\$ (4,405.00)
	AL 37 - Additional Closet Shelves	\$ (1,350.00)
	AL 39 - Low Voltage Coordination	\$ (9,426.00)
	AL 40 - PR-08 Additional Lighting	\$ (4,019.00)
	AL 41 - Additional Paint Colors	\$ (900.00)
	AL 42 - Additional Date Connections	\$ (1,865.00)
	AL 43 - Credit Flag Pole Instalation	\$ 2,925.00
	AL 44 - Additional Postal Shelving	\$ (2,730.00)
	AL 45 - Deleted Power Outlets	\$ 2,077.00
	AL 46 - Tile ILO Showe Inserts at ADA Bathrooms	\$ (13,092.00)
	AL 48 - Re-fund shoring	\$ 15,000.00
	AL 51 - Credit from Unused Material Escalation	\$ 95,729.00
	AL 52 - Brick ILO of Stucco on Elevator Shaft	\$ (51,753.00)
	AL 53 - Additional Storage in Parking Garage PR-009	\$ (17,076.00)
	AL 54 - PR-007 T&M Costs Allocated at Building # Loft	\$ (6,010.00)
	AL 55 - OH Door Chain Add	\$ (956.00)
	AL 56 - Reallocation of Winter Conditions	\$ 106,025.00

AL 58 - Entry Door Tinting	\$ (2,158.00)
AL 59 - Added Insulation	\$ (2,136.00)
AL 60 - Waterproofing Changes	\$ (44,029.00)
	\$ 130,782

onstruction	Contingency	\$ 387,206		
	BVR 01 - Permit Pricing Exercise		\$ (114,329.00)	
	BVR 02 - Waterproofing Subcontractor Defult		\$ (30,222.00)	
	BVR 03 - Millwork Adds		\$ (6,756.00)	
	BVR 04 - Damproofing		\$ (27,000.00)	
	BVR 05 - ADA Bathrooms Tile ILO of Basins		\$ (18,126.00)	
	BVR 06 - Building 1 & 4 Added Insulation		\$ (2,136.00)	
				\$ 188,637

ASPEN FIRE DISTRICT ASPEN, CO FIRE PLACE NORTH FORTY HOUSING OWNERSHIP WISH LIST

Holy Cross is no longer persuing incentive offer w/1 meter LEI Pricing LEI Pricing Notes FCI will cover Stutsman costs \*\*\*\*ALL TOTALS ARE ROUGH ORDER MAGNITUDE SAVINGS - CONFIRMATION NEEDED WITH SUBCONTRACTORS AND DESIGN\*\*\*\*

PRICING (-) Allowance CORS ACCEPTED SCHEDULE IMPACTS

(+) REJECTED SCHEDULE IMPACTS Processed
Processed
Processed
Processed Processed Processed Allowance CORs (+) (22,550) (\$17,200) (\$1,100) (\$2,294) (\$5,024) (\$2,631) 49,252 163,047.94 (22,300)s FENCE BEHIND BUILDING 1 AND 2
FILM ON ALL ENTRY DOORS AND BLDG 3 PATIO DOORS
BLD #1 Loff Rework
Plaza Slab Drainage
Warter Condition Reallocation
Additional Closets BLD 4
Commissioning
BD4 w/W WAPS
PV Panel
RF-118 Call Stations
RF-118 Call Stations
RF-118 Call Stations
RF-138 Pipe Insulation
Fitness Room Flooring
RF-135 Added BLDG #1 LV drops
Building 1 Fiber to 2nd Floor
Plaza Gathering - Gazibo -PR-010 Elevator Shaft Current Allowance 22 - 04/07/2022 TOTALS Item 80

#### WCAF Board Meeting Update - April 12, 2022

#### Fundraising:

- Gross since October 2021: \$281,300
- Increase since March 2022: +\$58,700 (from \$222,600)
- Grant update: Chipper Program grant due April 17, 2022

#### Mitigation:

- Prescribed Fires in Hunter Creek & Collins Creek projected for end of April/ beginning of May
- Preparation for additional burns in Sunnyside area 2024
- Bark Beetle project to begin in full scope starting May 23, 2022
- Estimate by Aspen Tree Services for methods and costs for Red Mountain Evacuation Routes (see attached map)

#### **Outreach:**

- Prescribed Fires:
  - Hybrid "Community Learning Session" on April 5 hosted 30 people with 2 presenters from the UCR Interagency Fire Unit & ACES
  - FAQ sheet in English & Spanish with map posted at 5 trailhead locations
  - 4 new pages on our website where people can find more info
- HOA meetings:
  - Starwood
  - Brush Creek & Brush Creek Metro
  - Red Mountain Ranch
  - Ridge of Red Mountain
  - Meadowood
- Wildfire Awareness Month May
  - Weekly messaging planned with Roaring Fork, Carbondale, Glenwood, Eagle, and Colorado River Fire Departments for month of May
  - Community Event: May 18 (Wednesday) 5:30-7:30
    - Ready, Set, Go!, Wildfire Preparedness, & Prevention
  - Roaring Fork Wildfire Collaborative (RFWC) Draft Statements:
    - Purpose: Helping all people in the RFV prepare for and live with wildfires.
    - Vision: The RFWC empowers all people to take action to reduce wildfire risk in their communities, in order to protect people, property, and places from wildfire loss.
    - Mission: The RFWC reduces wildfire risk through identifying, prioritizing, and implementing strategic cross-boundary plans and projects aimed at creating fire resilient landscapes and communities while focusing on community engagement and inclusion.
      - Meeting frequency first Thursday of each month
    - Other:
      - Pitkin County Hazard Mitigation Plan update meeting 4/5
      - Pitkin County Public Safety Council meeting 4/6
      - BOCC meeting with Pano 4/12



1:49 PM 04/07/22 **Accrual Basis** 

### **Aspen Fire Protection District Balance Sheet**

As of March 31, 2022

Mar 31, 22

19,141,578.51

Δ	S	S	F	T	S

-			_	
C	PPA	n# /	100	ets

**Total Current Assets** 

Checking/Savings	
GENERAL FUND BANK ACCTS	
10100 · Alpine BankGF Checking	170,042.08
10401 · ColoTrustGF General	798,712.75
10406 ⋅ ColoTrustGF Emerg Reserve	301,988.17
10407 ⋅ ColoTrustGF Operations Resrv	1,212,039.57
10409 · ColoTrustGF FPPA	257,396.92
10545 · Grand Junction Fed Credit Union	83.60
Total GENERAL FUND BANK ACCTS	2,740,263.09
CAPITAL ACQ. FUND BANK ACCTS	
10700 ⋅ Alpine BankCap Acq. Checking	2,056.41
10801 · ColoTrustCap Acq	704,836.32
Total CAPITAL ACQ. FUND BANK ACCTS	706,892.73
HOUSING FUND BANK ACCOUNTS	
10890 · Alpine BankHousing Checking	359,731.45
10901 · ColoTrustHousing	1,138,298.60
10905 · ColoTrust (UMB)-Construction	5,998,516.11
10906 · ColoTrust (UMB)Cert Principal	11.02
10907 · ColoTrust (UMB)Cert Interest	7.76
Total HOUSING FUND BANK ACCOUNTS	7,496,564.94
WILDFIRE C.A. FUND BANK ACCTS	
10950 · Alpine Bank-WCAF Checking	35,219.12
10951 · ColoTrustWCAF Reserves	191,056.48
Total WILDFIRE C.A. FUND BANK ACCTS	226,275.60
DEBT SERVICE FUND BANK ACCTS	
11201 · ColoTrustDebt Service	1,446,002.35
Total DEBT SERVICE FUND BANK ACCTS	1,446,002.35
Total Checking/Savings	12,615,998.71
Accounts Receivable	
ACCOUNTS RECEIVABLE	
12235 · Receivable due - Pitkin County	10,079.11
12252 · Receivable due - AFPD Staff	6,739.86
12255 · Receivable due - Other	608.60
Total ACCOUNTS RECEIVABLE	17,427.57
Total Accounts Receivable	17,427.57
10672 · Apparatus DepositsCA Fund	1,564,686.00
Total Other Current Assets	6,508,152.23
	40 444 650 51

1:49 PM 04/07/22 Accrual Basis

## Aspen Fire Protection District Balance Sheet

As of March 31, 2022

Ac of march	Mar 31, 22
10640 · Firefighting Equipment	350,515.19
10650 · Administrative	374,807.41
10660 · Construction in Progress	9,620,393.90
10665 · Land - North 40	1,700,000.00
10669 · Accumulated Depreciation	-8,211,685.11
Total GENERAL FIXED ASSET GROUP	22,972,462.79
Total Fixed Assets	22,972,462.79
Other Assets	
10593 · Deferred Refunding Cost	1,574,234.68
10594 · Deferred Refunding Costs-Accum.	-1,388,693.62
90101 · VPF-Def Oflow-Pens Exper Diff	11,435.00
90103 · VPF-Def Oflow-Pens Inv Ret Diff	72,196.00
90105 · VPF-Def Oflow-Pens Contr After	545,000.00
90111 · SWDB-Def Oflow-Pens Exper Diff	129,462.34
90112 · SWDB-Def Oflow-Pens Chg Assum	64,923.24
90113 · SWDB-Def Oflow-Pens Inv Ret Dif	0.07
90114 · SWDB-Def Oflow-Pens Act/Rep Dif	14.00
90115 · SWDB-Def Oflow-Pens Chg Propor	18,161.00
90116 · SWDB-Def Oflow-Pens Contr After	88,856.92
Total Other Assets	1,115,589.63
TOTAL ASSETS	43,229,630.93
LIABILITIES & EQUITY	
Liabilities	
Current Liabilities	
Accounts Payable	
2000 · 20100 - Accts PayableGF	50,303.13
2002 · 20120 - Accts PayableCA Fund	13,816.46
2004 · 20140 - Accts PayableHousing	17,699.90
Total Accounts Payable	81,819.49
Other Current Liabilities	
CURRENT LIABILITIES	
20120 · State Withholding Tax Accrual	4,981.00
20125 · State Unemployment Accrual	828.30
20135 · HSAs Accrual	259.20
20162 · Vol FFs Insurances Accrual	-1,745.77
20317 · AVFD T-shirt Sales (+) Accrual	216.51
21000 · Deferred RevenueProp. Tax	4,232,231.05
Total CURRENT LIABILITIES	4,236,770.29
23050 · Accrued Int. PayableBond Debt	41,537.90
Total Other Current Liabilities	4,278,308.19
Total Current Liabilities	4,360,127.68

1:49 PM 04/07/22 Accrual Basis

## Aspen Fire Protection District Balance Sheet

As of March 31, 2022

Mar 31, 22 **Long Term Liabilities BOND DEBT SERVICE FUND (Liab.)** 22000 · Deferred Revenue--Prop.Tax 692,934.60 23000 · Bonds Payable 3,945,000.00 23010 · Current Portion - Bonds Payable 905,000.00 22900 · Bond Premium 1,100,512.25 22901 · Bond Premium- Accumulate Amort. -1,002,622.27 **Total BOND DEBT SERVICE FUND (Liab.)** 5,640,824.58 **HOUSING DEBT SERVICE (Liab.)** 22905 · COPs Premium Amortization -174,304.56 22902 · COPs Pavable 12,740,000.00 22903 · Current Portion - COPs Payable 565,000.00 22904 · COPs Premium 1,836,645.45 **Total HOUSING DEBT SERVICE (Liab.)** 14,967,340.89 90200 · VPF--Net Pension Liability 422,124.00 90202 · VPF--Def Iflow--Pens Chg Assum 251,680.00 90210 · SWDB--Net Pension Liability -152,646.42 90211 · SWDB-Def Iflow-Pens Exp Diff 607.29 90213 · SWDB-Def Iflow-Pens Inv Ret Dif 156,790.00 90214 · SWDB-Def Iflow-Pens Act/Rep Dif -9.643.24 90215 · SWDB-Def Iflow-Pens Chg Propor 175,904.97 90220 · Compensated Absences / PTO 196,382.39 **Total Long Term Liabilities** 21,649,364.46 **Total Liabilities** 26,009,492.14 **Equity FUND BALANCES** 30005 · LT Assets minus LT Debt -5,468,896.70 30015 · Capital Acq. Fund Balance 1,316,724.00 30020 · Debt Svc Fund Balance 1.063.139.00 30025 · Housing Fund Balance 15,733,239.00 30300 · Net Pension Liab. & Deferrals -860,120.00 30600 · Contingency Reserve (TABOR) 186,000.00 37500 · GF - Unrestricted Fund Balance 2,482,705.00 **Total FUND BALANCES** 14,452,790.30 3900 · Retained Earnings 3,600,818.66 **Net Income** -833,470.17 17,220,138.79 **Total Equity TOTAL LIABILITIES & EQUITY** 43,229,630.93

	Mar 22	Jan - Mar 22	YTD Budget	Annual Budget
Income				
GENERAL (Income)				
31100 · General Property Tax				
31102 · Allocation-to Cap Acq Fund	600,000.00	600,000.00	150,000.00	600,000.00
31103 · Allocationto Housing Fund	1,100,000.00	1,100,000.00	275,000.06	1,100,000.00
31104 · Allocationto GF General	161,846.81	187,142.58	1,052,236.03	4,208,944.00
31105 · Allocationto GF Emerg Reserve	50,000.00	50,000.00	12,500.06	50,000.00
31107 · Allocationto GF FPPA Annual	0.00	250,000.00	62,500.03	250,000.00
31109 · Allocationfor Treasurer Fee	100,615.64	115,104.91	81,696.75	326,787.00
Total 31100 · General Property Tax	2,012,462.45	2,302,247.49	1,633,932.93	6,535,731.00
31200 · Specific Ownership Taxes	19,752.80	38,909.00	56,250.00	225,000.00
36100 · Interest EarnedProp. Taxes	-1.50	-1.50	3,000.00	12,000.00
36200 · Interest on Investments	552.44	934.71	150.00	600.00
37100 · Delinquent Taxes	-150.09	-150.11	-1,500.00	-6,000.00
38000 · North 40 Lease to County	4,388.27	12,916.42	12,925.03	51,700.00
38010 · County Share of Expenses @N40	10,079.11	10,079.11	7,500.00	30,000.00
38015 · Tenants' Rent & Utilities @Stwd	2,086.76	4,264.26	3,750.00	15,000.00
38020 · Tenants' Rent @ N40 & Woody Crk	1,986.00	5,958.00	5,958.00	23,832.00
38050 · WFAC (Wildfire Mapping) Project	0.00	-37,725.26	37,725.00	37,725.00
38100 · Other Income (vs. Expense)	5.00	5.00		
38101 · Grants	0.00	0.00	31,250.06	125,000.00
38109 · Donations/Contrib (GF-Assigned)	0.00	38,862.68		
38110 · Sprinkler Permit Fees(PlansChk)	4,673.93	4,673.93	12,500.06	50,000.00
Total GENERAL (Income)	2,055,835.17	2,380,973.73	1,803,441.08	7,100,588.00
Total Income	2,055,835.17	2,380,973.73	1,803,441.08	7,100,588.00
iross Profit	2,055,835.17	2,380,973.73	1,803,441.08	7,100,588.00
Expense				
PERSONNEL - District Staff				
41110 · Wages - Career Duty FFs	72,575.36	190,501.90	289,446.75	1,157,787.00
41115 · Overtime - Career Duty FFs	17,867.79	35,965.84	15,000.00	60,000.00
41111 · Salaries & Wages-All Other Paid	56,161.36	181,757.33	212,678.06	850,712.00
41120 · Misc. Payroll Expenses	84.00	408.00	450.00	1,800.00
41125 · Employer SUIStaff	280.37	788.67	1,060.50	4,242.00
41130 · Retirement Plan401(a)	11,121.09	31,214.28	33,568.03	134,272.00
41132 · Pension PlanFPPA SWDB	9,077.16	24,602.23	39,247.78	156,991.00
41135 · Employer MedicareStaff	2,073.97	5,832.72	7,689.28	30,757.00
41140 · All Insurances & HSA Contrib.	24,071.15	81,045.23	109,033.78	436,135.00
41141 · Board Match457(b) Plan	2,844.83	7,917.33	10,255.78	41,023.00
41142 · Fit/Wellness AllowanceStaff	0.00	0.00	7,700.06	30,800.00
41143 · Health InsurStaff Dependents	6,827.24	16,964.07	23,721.00	94,884.00
41144 · Benefits Contingency - PTO Cash	1,932.40	6,515.20	5,373.75	21,495.00

	Mar 22	Jan - Mar 22	YTD Budget	Annual Budget
ADMINISTRATION				
41149 · County Treasurer Fee	100,615.64	115,104.91	81,761.06	327,044.00
41150 · Employer Medicare-AVFD+	0.00	0.00	375.00	1,500.00
41155 · Employer Social SecurityAVFD+	390.37	1,170.21	3,000.00	12,000.00
41160 · Employer SUIAVFD+	0.00	0.00	125.06	500.00
41146 · Employee Wellness Program	400.00	591.10	2,000.06	8,000.00
41210 · Contr Labor/ Special Projects	0.00	0.00	10,750.03	43,000.00
41211 · Supplies & Expenses	4,372.28	10,629.69	6,074.06	24,296.00
41212 · Telephone Expense	3,173.79	9,556.32	8,000.06	32,000.00
41214 · Info. Systems & Support	2,257.00	7,467.70	9,000.00	36,000.00
41500 · Audit & Budget	14,500.00	14,500.00	4,750.03	19,000.00
41510 · Insurance				
Gen Liability/Accident & Other	0.00	0.00	11,250.00	45,000.00
Workers' Comp	0.00	94,911.39	22,500.00	90,000.00
Total 41510 · Insurance	0.00	94,911.39	33,750.00	135,000.00
41520 · Legal	1,158.00	3,085.00	6,500.06	26,000.00
41770 · Equip Repair/Replace	0.00	0.00	1,250.06	5,000.00
41810 · Election	111.03	344.55	8,000.02	16,000.00
41820 · Staff Vehicle Expense				
Maint. Laborat County Fleet	3,680.00	3,680.00		
41820 · Staff Vehicle Expense - Other	1,645.46	2,695.61	2,750.06	11,000.00
Total 41820 · Staff Vehicle Expense	5,325.46	6,375.61	2,750.06	11,000.00
41840 · Administrative	7,639.85	12,179.28	11,250.00	45,000.00
41920 · Capital Outlay - Computers +	0.00	2,182.00	5,000.06	20,000.00
Total ADMINISTRATION	139,943.42	278,097.76	194,335.62	761,340.00
PERSONNEL - Volunteer Staff				
41860 · Vol. Fit/Wellness Allowance	0.00	0.00	10,500.00	42,000.00
41861 · Volunteer Health Insur/HSA/HRA	15,435.03	53,348.15	88,237.50	352,950.00
41870 · Volunteer Health Screenings	0.00	0.00	500.06	2,000.00
41875 · LOSAP	0.00	31,750.00	34,750.00	34,750.00
41892 · ALL Volunteer Incentives	0.00	0.00	7,500.00	30,000.00
Total PERSONNEL - Volunteer Staff	15,435.03	85,098.15	141,487.56	461,700.00

March 2022

	Mar 22	Jan - Mar 22	YTD Budget	Annual Budget
FIRE FIGHTING				
42205 · Firefighters' Logistics/Support	7,672.71	9,799.36	6,250.03	25,000.00
42206 · Uniforms	565.98	2,850.00	5,000.06	20,000.00
42211 · Operational Supplies & Expenses	3,843.10	4,857.10	37,500.00	150,000.00
42212 · Rescue Supplies & Expenses	1,639.39	1,789.37	3,750.00	15,000.00
42213 · EMS Supplies & Expenses	2,461.06	2,660.96	3,750.00	15,000.00
42214 · Wildfire Supplies & Expenses	355.87	929.28	2,500.03	10,000.00
42220 · Pano Al Project	0.00	0.00	15,000.00	60,000.00
42300 · Fuel	2,046.50	2,744.58	3,750.00	15,000.00
42400 · Subscriptions & Dues	240.00	1,065.00	375.00	1,500.00
42402 · Honor Guard	0.00	0.00	1,250.06	5,000.00
Total FIRE FIGHTING	18,824.61	26,695.65	79,125.18	316,500.00
TRAINING				
44102 · EMS Training & Records	2,450.00	3,154.50	6,000.00	24,000.00
44103 · FF Training & Records	15,469.56	15,978.38	10,000.03	40,000.00
44211 · Supplies & Expenses	1,890.81	1,890.81	2,500.03	10,000.00
Total TRAINING	19,810.37	21,023.69	18,500.06	74,000.00
FIRE PREVENTION				
43200 · Training	241.00	747.99	1,500.00	6,000.00
43211 · Supplies & Expenses	50.00	1,220.25	2,250.00	9,000.00
43212 · Public Fire Education	0.00	0.00	1,500.00	6,000.00
43214 · AdvertisingPublic Education	669.00	1,901.00	3,000.00	12,000.00
Total FIRE PREVENTION	960.00	3,869.24	8,250.00	33,000.00
COMMUNICATIONS				
45211 · Supplies & Expenses	0.00	625.00	2,000.06	8,000.00
45300 · Administration				
County Dispatch Services	0.00	0.00	11,250.00	45,000.00
County Radio Services	0.00	0.00	7,500.00	30,000.00
Total 45300 · Administration	0.00	0.00	18,750.00	75,000.00
45910 · Radio Capital Outlay	0.00	0.00	5,000.06	20,000.00
Total COMMUNICATIONS	0.00	625.00	25,750.12	103,000.00
REPAIR SERVICES (Fleet & Equip)				
46200 · Pump & Equipment Testing	0.00	0.00	5,000.06	20,000.00
46211 · Supplies & Expenses & Parts	3,745.59	3,745.59	7,000.03	28,000.00
46212 · Out-source Maint& Repair				
Laborat County Fleet	5,028.10	5,028.10		
46212 · Out-source Maint& Repair - Other	0.00	65.00	18,750.00	75,000.00
Total 46212 · Out-source Maint& Repair	5,028.10	5,093.10	18,750.00	75,000.00
Total REPAIR SERVICES (Fleet & Equip)	8,773.69	8,838.69	30,750.09	123,000.00

Net Income

## Aspen Fire Protection District Profit & Loss Budget Performance

March 2022

	Mar 22	Jan - Mar 22	YTD Budget	Annual Budget
STATIONS, BUILDINGS & GROUNDS				
Headquarters Station				
48209 · Alarm Monitoring and T&I-HQ	0.00	0.00	437.53	1,750.00
48210 · Repairs & Maint Headquarters	1,890.25	4,062.30	4,250.06	17,000.00
48211 · Supplies & Exp Headquarters	3,772.49	4,819.41	3,000.00	12,000.00
48214 · Utilities - Headquarters	3,475.18	14,484.03	10,500.00	42,000.00
48215 · Cleaning - Headquarters	540.00	1,620.00	2,250.00	9,000.00
Total Headquarters Station	9,677.92	24,985.74	20,437.59	81,750.00
North 40 Station				
48309 · Alarm Monitoring and T&I-N40	0.00	0.00	300.00	1,200.00
48311 · Repairs & Maint North 40	1,243.51	3,155.56	5,000.06	20,000.00
48315 · Supplies & Expenses - North 40	4,366.17	5,700.11	2,500.03	10,000.00
48320 · Utilities - North 40	5,101.08	15,608.11	10,000.03	40,000.00
Total North 40 Station	10,710.76	24,463.78	17,800.12	71,200.00
Aspen Village Substation				
48016 · Supplies & Exp Aspen Village	0.00	0.00	250.03	1,000.00
48400 · Utilities - Aspen Village	695.83	2,396.95	1,500.00	6,000.00
48409 · Alarm Monitoring and T&IAV	0.00	0.00	250.03	1,000.00
48410 · Repairs & Maint Aspen Village	500.00	1,431.00	1,250.06	5,000.00
Total Aspen Village Substation	1,195.83	3,827.95	3,250.12	13,000.00
Starwood Substation				
48411 · Tenants' Rent - Starwood	0.00	2,613.00	2,750.06	11,000.00
48412 · Utilities & Expenses - Starwood	1,363.45	4,411.32	3,000.00	12,000.00
Total Starwood Substation	1,363.45	7,024.32	5,750.06	23,000.00
Woody Creek Substation				
47301 · Supplies & Exp Woody Creek	0.00	129.99	300.00	1,200.00
47302 · Utilities - Woody Creek	1,079.01	3,441.21	2,750.06	11,000.00
47309 · Alarm Monitoring and T&IWC	0.00	0.00	250.03	1,000.00
47310 · Repairs & Maint Woody Creek	350.00	1,521.00	1,250.06	5,000.00
Total Woody Creek Substation	1,429.01	5,092.20	4,550.15	18,200.00
Total STATIONS, BUILDINGS & GROUNDS	24,376.97	65,393.99	51,788.04	207,150.00
TRANSFER TO OTHER FUNDS				
49502 · Transfer to CapAcquisition Fund	0.00	0.00	150,000.00	600,000.00
49503 · Transfer to Housing Fund	0.00	0.00	275,000.06	1,100,000.00
49507 · Xfer to Emergency Reserve Fund	50,000.00	50,000.00	12,500.06	50,000.00
49509 · Xfer to FPPA Annual Accrual Fnd	0.00	250,000.00	62,500.03	250,000.00
Total TRANSFER TO OTHER FUNDS	50,000.00	300,000.00	500,000.15	2,000,000.00
Total Expense	483,040.81	1,373,154.97	1,805,211.59	7,100,588.00
ome	1,572,794.36	1,007,818.76	-1,770.51	0.00

	Mar 22	Jan - Mar 22	YTD Budget	Annual Budget
Income				
CAPITAL ACQUISITION (Income)				
30075 · General Property Tax Allocation	0.00	0.00	150,000.00	600,000.00
60100 · Interest on Investments	110.97	130.26	12.47	50.00
Total CAPITAL ACQUISITION (Income)	110.97	130.26	150,012.47	600,050.00
Total Income	110.97	130.26	150,012.47	600,050.00
Gross Profit	110.97	130.26	150,012.47	600,050.00
Expense				
CAPITAL ACQ. Fund (Expenses)				
60110 · Cap. Outlay/Equipment/Projects				
PlymoVent at Stn 62	0.00	0.00	20,000.06	80,000.00
loft storage in Stn 62 bays	0.00	0.00	10,000.03	40,000.00
air conditioning @Stn 61+62 apt	0.00	0.00	8,750.06	35,000.00
equiping Engines 61 + 62	5,480.55	55,965.71	56,250.00	75,000.00
replacement roof @ N40	0.00	94,725.00	125,625.00	335,000.00
Total 60110 · Cap. Outlay/Equipment/Projects	5,480.55	150,690.71	220,625.15	565,000.00
Total CAPITAL ACQ. Fund (Expenses)	5,480.55	150,690.71	220,625.15	565,000.00
Total Expense	5,480.55	150,690.71	220,625.15	565,000.00
Net Income	-5,369.58	-150,560.45	-70,612.68	35,050.00

	Mar 22	Jan - Mar 22	YTD Budget	Annual Budget
Income				
HOUSING (Income)				
31175 · General Property Tax Allocation	0.00	0.00	275,000.06	1,100,000.00
31190 · Interest on Investments	659.87	1,071.24	250.03	1,000.00
Total HOUSING (Income)	659.87	1,071.24	275,250.09	1,101,000.00
Total Income	659.87	1,071.24	275,250.09	1,101,000.00
Gross Profit	659.87	1,071.24	275,250.09	1,101,000.00
Expense				
HOUSING Fund (Expenses)				
70100 · North 40 ProjectSoft Costs				
Architectural Services	8,340.26	24,994.09		
Construction Mgmt. Services	8,953.75	27,136.75		
Other Services / Fees	820.39	8,696.01		
70100 · North 40 ProjectSoft Costs - Other	0.00	0.00	243,750.00	650,000.00
Total 70100 · North 40 ProjectSoft Costs	18,114.40	60,826.85	243,750.00	650,000.00
70200 · North 40 ProjectConstruction	864,518.05	2,370,660.40	2,448,835.15	6,530,227.00
70300 · COPsLease Payments				
70301 · Interest Payments	0.00	0.00	0.00	526,550.00
70302 · Principal Payments	0.00	0.00	0.00	565,000.00
Total 70300 · COPsLease Payments	0.00	0.00	0.00	1,091,550.00
70305 · Bank (UMB) Sweep / Admin Fees	0.00	0.00	125.06	500.00
Total HOUSING Fund (Expenses)	882,632.45	2,431,487.25	2,692,710.21	8,272,277.00
Total Expense	882,632.45	2,431,487.25	2,692,710.21	8,272,277.00
Net Income	-881,972.58	-2,430,416.01	-2,417,460.12	-7,171,277.00

	Mar 22	Jan - Mar 22	YTD Budget	Annual Budget
Income				
WILDFIRE COMM. ACTION (Income)				
31575 · Contributions Received	55,793.70	103,861.20	41,250.00	165,000.00
31590 · Interest on Investments	37.59	51.19	3.00	12.00
Total WILDFIRE COMM. ACTION (Income)	55,831.29	103,912.39	41,253.00	165,012.00
Total Income	55,831.29	103,912.39	41,253.00	165,012.00
Gross Profit	55,831.29	103,912.39	41,253.00	165,012.00
Expense				
WILDFIRE C.A. Fund (Expenses)				
80100 · Operating Expenses				
80101 · Administrative Expenses	1,018.45	1,018.45	375.00	1,500.00
80103 · Consultant Fees	0.00	0.00	6,250.03	25,000.00
80105 · Personnel				
Wages	6,118.97	19,811.77	22,250.72	89,003.00
Benefits	2,049.85	7,635.21	7,962.75	31,851.00
Employer Taxes	102.74	332.65	373.03	1,492.00
Total 80105 · Personnel	8,271.56	27,779.63	30,586.50	122,346.00
80109 · Marketing	0.00	0.00	2,500.03	10,000.00
80111 · Other / Unanticipated	0.00	0.00	1,000.03	4,000.00
Total 80100 · Operating Expenses	9,290.01	28,798.08	40,711.59	162,846.00
Total WILDFIRE C.A. Fund (Expenses)	9,290.01	28,798.08	40,711.59	162,846.00
Total Expense	9,290.01	28,798.08	40,711.59	162,846.00
Net Income	46,541.28	75,114.31	541.41	2,166.00

	Mar 22	Jan - Mar 22	YTD Budget	Annual Budget
Income				
BOND DEBT SERVICE FUND (Income)				
35100 · General Property Tax	329,398.65	376,830.49	267,128.06	1,068,512.00
35200 · Specific Ownership Taxes	3,233.13	6,368.60	10,000.03	40,000.00
35210 · Interest EarnedProp. Taxes	-0.25	-0.25	500.06	2,000.00
35250 · Interest on Investments	288.61	439.25	75.00	300.00
35700 · Delinquent Taxes	-24.57	-24.57	-500.06	-2,000.00
Total BOND DEBT SERVICE FUND (Income)	332,895.57	383,613.52	277,203.09	1,108,812.00
Total Income	332,895.57	383,613.52	277,203.09	1,108,812.00
Gross Profit	332,895.57	383,613.52	277,203.09	1,108,812.00
Expense				
BOND DEBT SERVICE Fund (Expns.)				
50005 · County Treasurer Fee	16,468.71	18,840.30	13,367.06	53,468.00
50010 · Interest Payments	0.00	0.00	0.00	165,225.00
50011 · Principal Payments	0.00	0.00	0.00	905,000.00
50020 · Fees & Expenses	200.00	200.00	200.00	200.00
Total BOND DEBT SERVICE Fund (Expns.)	16,668.71	19,040.30	13,567.06	1,123,893.00
Total Expense	16,668.71	19,040.30	13,567.06	1,123,893.00
Net Income	316,226.86	364,573.22	263,636.03	-15,081.00

#### RESOLUTION PROCLAIMING MAY AS WILDFIRE PREPARDNESS MONTH RESOLUTION NO. 2022-04-01

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE ASPEN FIRE PROTECTION DISTRICT PROCLAIMING MAY AS WILDFIRE PREPARDNESS MONTH IN ASPEN FIRE PROTECTION DISTRICT

WHEREAS, Twenty of Colorado's largest wildfires have occurred within the last twenty years. Four out of the five largest fires in state history have occurred within the last three years, including the most destructive fire in state history just four months ago; and

WHEREAS, warmer temperatures, drought, and continued development in the wildlandurban interface have made wildfire mitigation a top priority for Aspen Fire Protection District; and

**WHEREAS**, Wildfire Preparedness Month is focused on encouraging residents to learn about wildfire safety and take steps to reduce wildfire risk in and around their homes; and

**WHEREAS**, these actions will lead to unified and fire-adapted communities throughout AFPD.

## NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF DIRECTORS OF ASPEN FIRE PROTECTION DISTRICT:

**THAT**, the Board of Directors hereby declares May 2022 is Wildfire Preparedness Month in Aspen Fire Protection District.

**THAT**, the Board hereby finds, determines and declares that this Resolution is necessary for the safety, welfare, and resilience of the residents of Aspen Fire Protection District.

**MOVED, READ AND ADOPTED** by the Board of Directors of Aspen Fire Protection District, at its regular meeting held the 12<sup>th</sup> day of April, 2022.

John Ward, President



### **OPERATIONAL RESPONSE REPORT:**

TOTAL CALLS FOR MARCH	166
Fire (i.e. structure, cooking fire, dumpster, wildland)	2
Overpressure Rupture, Explosion, Overheat (No Fire) (i.e. rupture from steam, overpressure rupture from air or gas, chemical reaction, explosion, excessive heat/scorch burns)	1
<b>Rescue &amp; Emergency Medical</b> (i.e. medical assist, vehicle accidents, removal from elevator, extrications, water/ice rescue)	23
<b>Hazardous Condition</b> (i.e. gas leak, chemical spill, electrical/wiring problem, carbon monoxide, aircraft standby, vehicle accident clean up)	16
<b>Service Call</b> (i.e. smoke/odor removal, assist other agency, person in distress, water problem, animal problem)	4
<b>Good Intent Call</b> (i.e. dispatched and cancelled enroute, authorized controlled burning, steam/vapor/dust thought to be smoke, hazmat release with no hazmat)	53
<b>False Alarm, False Call</b> (i.e. alarms due to malfunction, unintentional alarms, pull station alarm activated maliciously or by accident)	64
<b>Severe Weather &amp; Natural Disaster</b> (i.e. flood, windstorm, lighting strike with no fire, earthquake)	0
<b>Special Incident Type</b> (calls mistakenly paged out, informational pages, alarm tests)	3



### Training Report (Report #1625)

Type of Class	# Classes	Total Class Hours	Total # Members Attended	Total Combined Member Hours
In House – Aerial Ops	2	3:30	9	16
In House – DO Pumping				
In House - EMS	5	7:30	36	54
In House – Fire Officer / Command	2	9:00	9	38
In House - Firefighter	3	3:30	11	16
In House - Monthly Training	4	10:00	32	94
In House – Tech Rescue	2	3:00	11	18
In House - Wildland FF				
Miscellaneous				
Outside Training				
TOTAL	18	36:30	108	236

The March fire training was live fire attack on Car Fires. We worked with the Pitkin County Airport crews to have multiple live fire evolutions at their training area at the airport. The medical training was OB/GYN issues and Emergency Childbirth

The April fire training will be the annual refresher for Wildland Fires. All personnel who maintain a Red Card (Federal Wildland Firefighter Certification) are required to complete the annual refresher and a pack test to maintain their Red Card. The medical training will be on Pediatric Emergencies

The Recruit Class of 2022 have completed the didactic section of training and they all passed the Colorado State Firefighter 1 written test. They have already started on live fire training evolutions and are working through all the standard Job Performance Requirements in preparation to take the State Firefighter 1 practical test which is scheduled for April 24. They are slated to graduate from their program on May 7 and will then transition directly into the



Emergency Medical Responder program being taught through our training program. They will also start their on-line S130/190 Wildland Fire instruction at the same time.

The new career firefighters are getting signed off on driving and operating apparatus well

The two new fire apparatus are in and we are setting up a training program to get the career firefighters signed off quickly so the vehicles can be put in service. Volunteers who are currently cleared to drive and pump will be prioritized to get them training as soon as possible to make full use of all our driver operators

### **Wildfire Report**

	# Scheduled Year- To-Date	# Completed Year-To-Date
Wildfire Risk Assessments	0	0
Wildfire Risk Map Curbside Assessments	N/A	0

### **Fleet & Facilities:**

• The new engines have arrived. There will be a Wet Down, Push Back ceremony on Saturday, April 9<sup>th</sup> at 11:00am.



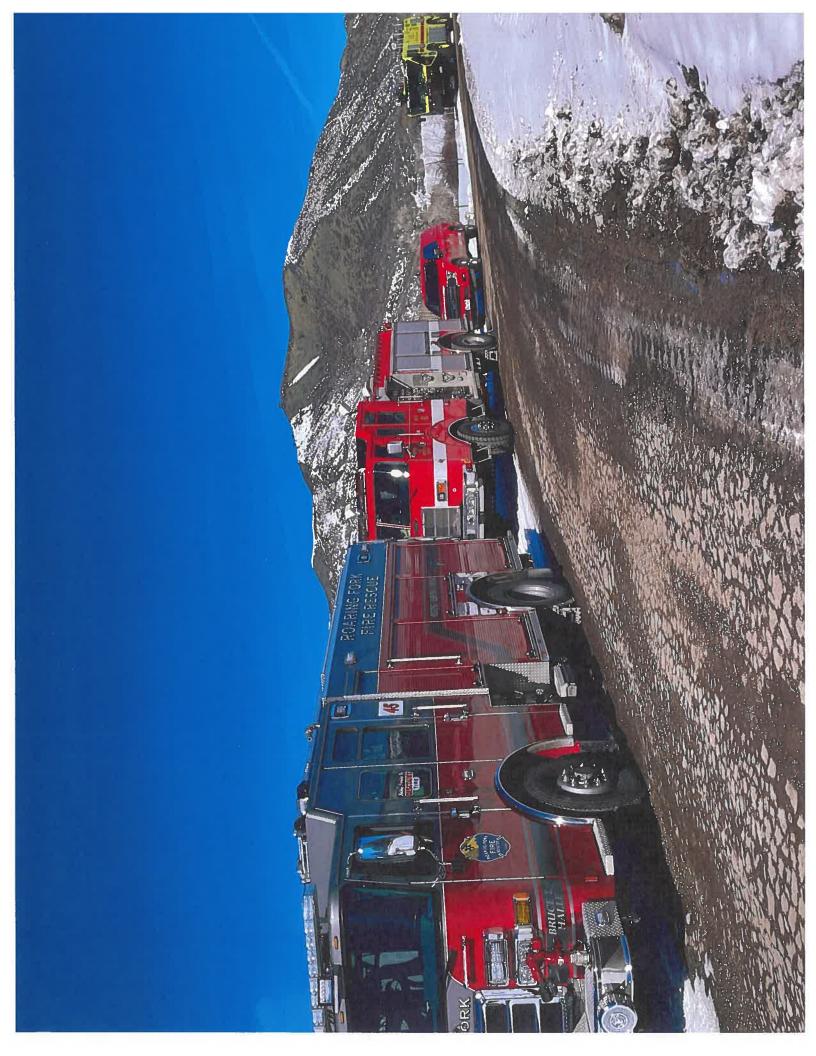












### **Strategic Plan Completions**

### **Status:**

Objectives	Critical	Short Mid Lor	ng
Identify Knowledge, Skills, & Abilities & Create Policy		12mo	Complete
Create Officer's Qualification Training Program		18mo	Complete
Review/Revise Officer Selection Program		18mo	Complete
Update Organizational Chart	3 mo		Complete
Define Chain-of-Command Structure		6mo	Complete
Develop Command Structure and COC Training Program		18mo	In progress
Review/Update Volunteer Job Descriptions		12mo	In Progress
Review/Update Career Job Descriptions		12mo	Complete
Review/Update Administrative/Prevention Job Descriptions		12mo	
Develop Evaluation/Appraisal Program for All Personnel		24mo	Complete
Update Community Outreach Education Program		18mo	
Review/Update Wildfire Mitigation Assessment Program		30mo	Complete
Revise Seasonal Staffing Program		3mo	Complete
Develop First 48 Incident Action Plan		6mo	Complete
Develop Out-of-District Response Program		24mo	
Create Firefighter Training Matrix		18mo	In Progress
Identify Firefighter Knowledge, Skills, & Abilities & Create Police	y	12mo	Complete
Develop Programs For At-Risk Groups		24mo	
Review/Revise School Education Program		24mo	
Develop Life-Safety Educational Program		24mo	
Develop Community Risk Reduction Program		24mo	
Evaluate EMS Equipment/Supplies		12mo	Complete
Evaluate EMS Response Policy		18mo	Complete
Review/Revise Internal EMS Training Program		24mo	Complete
Conduct EMS Gap Analysis		24mo	
Develop Internal EMS Team		12mo	In Progress
Develop Peer Support Program		24mo	In Progress
Develop Cancer Prevention Initiative		24mo	
Create Health and Wellness Committee		24mo	In Progress
Identify Fitness/Wellness Partners		24mo	In progress
Perform Gap Analysis for Occupational Physical Standards		361	mo
Develop Annual Employee Health Screening Protocol		24mo	
Develop Functional Physical Fitness Program		12mo	In progress
Evaluate/Enhance Mental Health Program		18mo	
Develop Apparatus/Support Vehicle Replacement Criteria		24mo	In progress
Review/Revise Apparatus Truck-Check Program		12mo	Complete
Develop Maintenance Reporting Program		12mo	Complete
Identify Long-Term Maintenance Needs		601	mo
Develop Facility Master Plan		24mo	
Identify Property Manager Needs for Internal Housing Project		12mo	In Progress
Develop a Small Equipment Inventory Schedule		18mo	In progress
Develop a Small Equipment Maintenance Plan		18mo	In progress
Develop an IT Inventory Schedule		12mo	Complete
Evaluate Staffing Needs for IT Services		24mo	

Evaluate Internal/External Communications Equipment Needs	241	mo	
Conduct Salary Survey for All Positions	12mo	(	Complete
Develop Recruitment/Retention Analysis	181	mo l	In Progress
Consider Options for Implementing Fire Explorer Post Program	12mo	1	In Progress
Define Support Roles, Responsibilities, and Workflows (Administrative)	241	mo	
Conduct Needs Assessment for Administration, Prevention, and Suppor	t Service 30i	mo	
Identify Shared Administrative Service Opportunities	60mo		
Define Operational Roles, Responsibilities, and Workflows (Operational	) 241	no (	Complete
Evaluate Operational Needs Based on Standards of Cover	361	no	In Progress
Conduct Volunteer Firefighter Optimization Study	12mo	1	In Progress
<b>Evaluate Local/Regional Training Opportunities</b>	12mo		Complete
Increase Participation in Local and Regional Incident Management Team	ns 6mo		Complete
Explore Service Delivery Options with Aspen Ambulance District	12mo		Complete
Evaluate Service Delivery Options		60mo	)
Evaluate Regional Special Team Participation		60mo	)
Review/Enhance Mutual and Auto-Aid Agreements	12mo	1	In Progress
Define Statutory Requirements (CPM Course?)	18	mo I	In Progress
Identify Community Needs/Expectations	24	mo	
Identify Organizational Needs/Expectations	24	mo	
Identify Available Fireground Incident Command System Models	12mo		Complete
Develop Training Program for the use of ICS	24	mo	In Progress
Identify Future Organizational Needs/Expectations (ICS)		24mo	)
Develop Internal Communications Plan	6mo		Complete
Develop External Communications Plan	12mo		In Progress
Establish Media Relations Protocol	12mo		In Progress
Perform Community Risk Assessment (COMBINE WITH SOC)		48m:	Propose Early?
Conduct a Standards-of-Cover Assessment (Duplicate Proposal - IMPOR	TANT!)	24mı	Propose Early?
Review/Revise Current SOPs/SOGs	24	mo	In Progress
Develop Training Policies, Procedures, and Guidelines		36m	In Progress
Create Training Manual		60m	In Progress
List Advantages of Current Volunteer Organizational Structure	18	mo	
List Advantages of Current Career Organizational Structure	18	mo	
Define Advantages of Combination Organization Model	30	mo	
Perform Cost-Benefit Analysis		36mo	)







ZIP 80216 041L12205054

Aspen Fire 420 E Hopkins Ave Aspen CO 81611



Greetings,

I enjoyed reading about
your efforts to get equipment
to Ukraine - I am sure it
will protect those who find
themselves challenging
circumstances. Thanks for
all you do - PAMO

Ascent Building Consulting, Inc.

872 Eveningsong Drive Castle Rock, Colorado 80104 Tel: 303-877-1119

April 9, 2022

Aspen Fire Department c/o Mr. Rick Balentine Fire Chief 420 East Hopkins Avenue Aspen, Colorado 81611

Ms. Brady Emens Ajax Roofing

Re: Pre-Con Meeting Minutes

Fire Station 62 Reroof

043 Sage Way Road, Aspen, Colorado

Ascent No.: 21027

Dear Mr. Balentine and Ms. Emens:

In accordance with our agreement dated June 4, 2021, we performed a pre-construction meeting on site at 10 a.m. on March 31, 2022, for the upcoming Carlise TPO roofing system planned at Fire Station #62. The following is a summary of the minutes of that meeting.

### Attendees:

Mr. Rick Balentine, Fire Chief/CEO for the AFD

Mr. Ken Josselyn, Capitan for the AFD

Ms. Brady Emens of Ajax

Mr. Jay Sallee, Project Manager of Ajax

Mr. Ryan Melcher, Estimator/Superintendent of Ajax

Steve Bunn of Ascent Building Consulting, Inc., Roof Consultant

Ms. Adriana Rivera, Engineer of FCI (briefly attending for coordination w/ adjacent Fireplace project site)

### **Meeting Minutes**

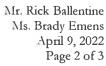
The pre-construction meeting commenced at 10:05 a.m., and concluded around 10:50 a.m.

### Commencement of Work

Weather and materials delivery permitting, re-roofing activities will commence on or about May 16, 2022. The project is currently scheduled to last approximately 60 days.

### Phasing of the Work

Reroofing will begin over the north garage and then will be completed over the east garage. Ajax will man the project initially with 12-15 personnel. As the project progresses towards substantial completion.





### Staging Area and Porta-Potty Location

Staging of materials will primarily take place on the existing roofs. FCI is permitting Ajax personnel to utilize their Porta-Potties at the adjacent Fireplace work site.

### **Parking**

Parking at/adjacent to the project site is extremely limited. No parking shall be allowed at the fire station lot along the west side of the station. Six spots are located offsite that can be utilized for parking but may be filled by personnel working the Fireplace work site. Commuting of personnel is highly recommended to the greatest extent possible to minimize work vehicles in the area.

### **Dump Trucks**

Due to limited access on site and the need to facilitate quick dispatch of emergency vehicles, Ajax personnel will need to coordinate timing and location of dump trucks used for debris removal. Ajax will bundle debris in large bags on a daily basis to keep debris contained and to facilitate quick removal of debris from the roof and project site.

### Hours of Work

Hours of work will be limited to 7:00 a.m. to 6:00 p.m., Monday through Saturday, or as permitted by the local jurisdiction.

### **Emergency Contact**

For after-hours emergencies, Jay Sallee of Ajax can be contacted at 970-618-3169.

### **Construction Observation Reports**

Following each construction observation performed by Ascent Building Consulting, Inc. (Ascent), Ascent will email a copy of our report to both Ajax and the AFD. Ajax Roofing will be solely responsible for ensuring all potentially deficient items noted within the report are corrected to fully comply with the Construction Documents.

### Use of On-Site Electricity

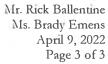
While use of on-site electricity is permitted, Ajax will need to provide their own generator to provide the 220V power for the heat welding machines.

### Sheet Metal Color

Weathered Zinc by Drexel Metals has been approved as the sheet metal flashing color for pre-finished sheet metal flashings.

### Change Order Procedures

At this time, no change orders are currently anticipated for the project. While Ascent may need to provide expedited direction on how to address unforeseen conditions that may change the price or time of the work, Ascent does not have authority to authorize change orders. Change orders are to be produced expeditiously by Interstate for review by Ascent and formal approval by the AFD.





Please confirm that these meeting minutes are complete and accurate.

Sincerely,

Ascent Building Consulting, Inc.

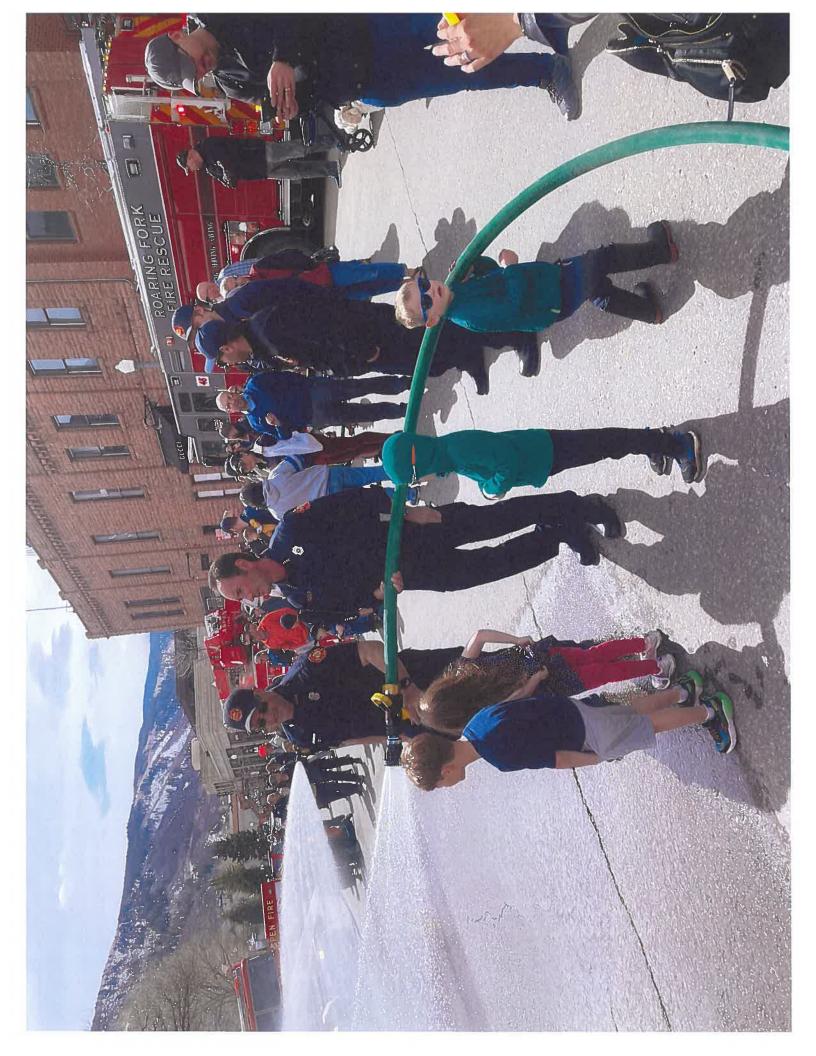
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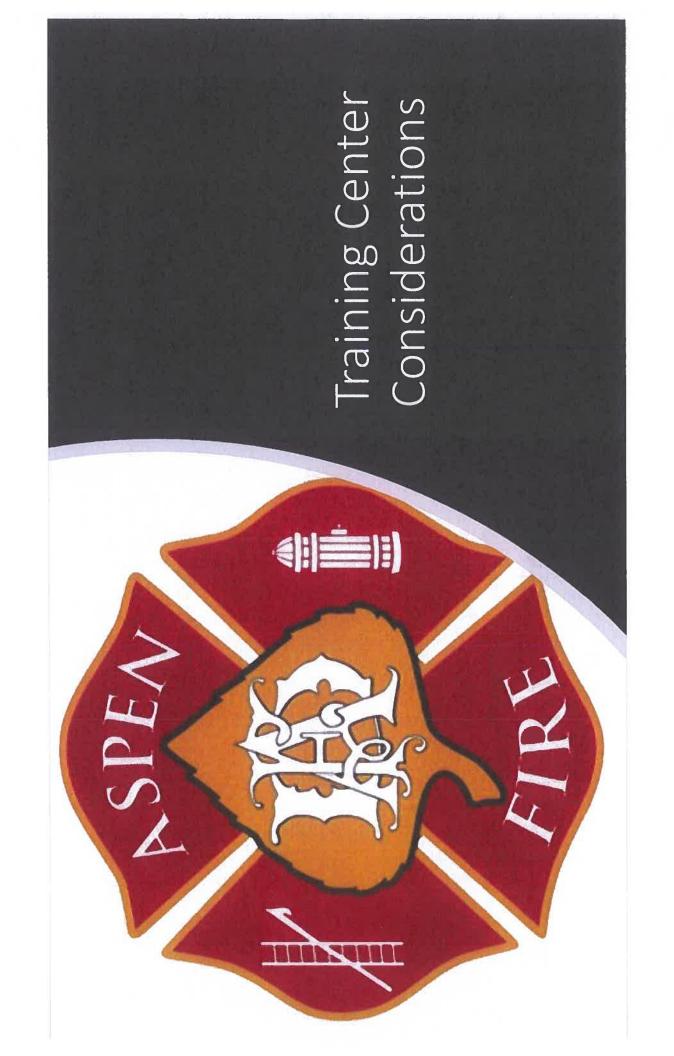
Steve R. Bunn, RRC, RRO

President









### High Risk – Low Frequency Skills

death to the firefighter and are done on scenes very rarely which means that High Risk – Low Frequency Skills are those that have a potential of injury or real life training on them is the only way to get proficient and safe at them

Live Firefighting – Above ground, at ground and below ground level (State Requirements for Firefighter 1 certification) Trapped Firefighter Access and Rescue Limited Visibility Search and Rescue Confined Space Rescue High Angle Rescue Ladder Rescue

Live Vehicle Firefighting
Vehicle Extrication
Above Ground Horizontal Ventilation
Vertical Roof Ventilation
Pumping/Aerial Ladder Operations

# Current HR-LF Training Opportunities

Once or twice a year we pay to rent an out of district training center to do some of the HR-LF trainings. Drawbacks: It entails an entire day – Picking up fire apparatus, driving to the training center, training all day to make the time worthwhile, returning to the station, cleaning up equipment afterwards

It can take years to cover all the HR-LF topics

Only off duty career firefighters can attend, and they incur OT

Volunteers must give up an entire day and many cannot commit to weekends or weekdays depending on their jobs

If the "big one" does happen a large portion of our personnel are miles away from the district

# Current Other Training Opportunities

Due to the addition of Fireplace Housing the area commonly used to practice most training has been eliminated

Some vehicle extrication has been done at St. 64 which is causing damage to the asphalt

requires movement of training equipment, personnel and firefighting Live Vehicle Firefighting was just accomplished at the airport but that equipment in and out of the restricted area which is logistically

Occasionally we are granted access to a donated home to do some HR-LF training – Limited opportunities and limited control of the conditions which create increased safety issues

Carbondale Training Center



### Aspen Training Center

ത We could get by with a facility about 2/3 the size. One outside car fire prop and pumping tank would be the best extras

for just an hour or two as needed and not be taken out of service for entire days at Our firefighters, career and volunteer, could train on a daily basis, 365 days a year a time. Inside training areas allow for inclement weather training time as well

Coverage of the district has limited if any disruptions

Depending on the design and where it is located, we could partner with local law enforcement so they could use it as well and potentially help pay for it

thoughts of having a one-year fire science program here at the Aspen Campus that necessitate a training center nearby and potentially give us a ready source of part There is no confirmation on this, but one CMC instructor has said there were would cover FFI, Haz Mat, EMT and then complete with FFII. This would time personnel



### **REQUEST FOR PROPOSAL:**

To Provide

Community Risk Assessment/Standards of Cover
For
Aspen Fire Protection District

Date of Release: April 15, 2022

RESPONSE DATE: XXXXXXX, 2022 by 5 pm MST

### **INTRODUCTION**

This Request for Proposals (RFP), issued by the Aspen Fire Protection District (AFPD) is put forth seeking a professional consultant, or consulting group, to provide a comprehensive Community Risk Assessment and Standards of Cover document that is fully compliant with the industry best practices. This evaluation and analysis of data will be based on nationally recognized guidelines and criteria, including recognized National Fire Protection Association (NFPA) standards, Insurance Services Office (ISO) schedules, any federal and state mandates relative to emergency services, and generally accepted practices within emergency services. All methodology used in this Standard of Cover analysis of the District will follow the methodology described in the "Community Risk Assessment: Standards of Cover", 6th Edition, published by the Commission on Fire Accreditation International (CFAI).

The Aspen Fire Protection District (AFPD) is a Title 32 Special District in the State of Colorado. We strive to be one of the most progressive fire and emergency service agencies in Colorado and aim to be the fire service employer of choice in our geographic area. Our mission is to "Protect our community and environment by providing education, prevention, and response through professional excellence!"

### Prevent \* Provide \* Protect

The Aspen Fire Protection District encompasses 87 square miles in Pitkin County, including the City of Aspen and the Pitkin County Airport, the third busiest airport in Colorado. The District is governed by five citizen-elected board members. Our district contains 4 world class ski areas, multiple outdoor recreational opportunities, and we host some of the most prominent people and businesses in the world.

We provide community services, including fire prevention, fire education, code enforcement, personnel training, continuing education, incident management and emergency response. We operate 5 Engines, 1 Ladder Truck, 3 Brush Trucks, 2 Rescue Trucks, 1 Water Tender, 1 Wildfire Rescue out of 5 stations. Annually Aspen Fire responds to approximately 2300 calls for service.

In June of 2021, we unveiled our Community Centered Strategic Plan (see attachment). This plan provides the road map for AFPD's continuous improvement over the next 5 years and beyond. AP Triton, community stakeholders, and AFPD personnel guided the development of the plan with a major focus on gaining stakeholder feedback and identifying our strengths, weaknesses, opportunities, and threats. Two major identified goals within this Strategic Plan would see completion through the creation of a Community Risk Assessment and Standards of Cover (See attached plan and Highlighted CRA/SOC Goal).

Late proposals will not be reviewed.

Questions about proposal submission should be sent at least three business days in advance of deadline to nikki.lapin@aspenfire.com.

### **BACKGROUND**

AFPD is governed by a five-member board of directors that is elected via general election bi-annually. The board elects a president, vice president, secretary, and treasurer. They hire and manage a Chief Executive Officer/Fire Chief to manage the organization.

AFPD accomplishes its mission with a staff of three Career Battalion Chiefs, 3 Career Lieutenants, 9 Career Firefighters, over 40 committed volunteers and volunteer officers, a 2 person prevention division and additional operations and administrative support staff. We have been a volunteer organization since 1881 who hired our first career firefighters in July of 2020. To further our mission to prevent, provide and protect our community members we are constantly forward leaning in determining new strategies to improve service delivery and increase community and responder safety.

### **EXPECTED TIMELINES**

The selected organization is required to operate within our desired timelines. They are:

1. Deadline for Submissions: XXXXX

Internal Team Review and Selection of Final Candidates: XXXXXXX

3. Final Candidate Interviews: XXXXXXX

4. Organization selection: XXXXXXXX

5. Kick off meeting: XXXXXXXX

6. Complete and compile all community input: XXXXXXXX

7. Develop CRA/SOC: XXXXXXXX

8. Receive final CRA/SOC and implementation protocol: XXXXXXXXXXX

### **DELIVERABLES SUMMARY**

The selected organization is required to complete the following steps, at a minimum, in development of the corporate CRA/SOC.

- A survey instrument to gather input from the AFPD community
- Three to five web listening sessions with select groups from within the AFPD community
- A one and half day Risk Assessment and Standards of Cover development meeting with some AFPD Board members, executive staff, career and volunteer leaders
- Facilitate and provoke discussion among the attendees at the development meeting to determine risks and coverage objectives
- Formulate success measures to ensure goals and objectives are achieved
- Compare and align the CRA/SOC with already adopted portions of the AFPD Strategic Plan and provide recommendations for additional Initiatives, Goals, Objectives
- A protocol for implementation, tracking, and annual review of the Community Risk
   Assessment/Standards of Cover plan and the recommendations contained within
- A professional print-ready plan in workable format and PDF format that is informed by AFPD community input and driven by AFPD leadership
- A presentation, with visual aids, data, and projections that highlights the most pertinent findings and recommendations from the CRA/SOC at a meeting of the AFPD Board of Directors including facilitated discussion and Q & A session

### **SCOPE OF PROFESSIONAL SERVICES**

### A. Scope of Work -Standards of Cover & Deployment Analysis

The intent of this scope of work will be to produce a Standards of Cover document that is fully compliant with industry best practices in the field of deployment analysis. This evaluation and analysis of data will be based on nationally recognized guidelines and criteria, including recognized National Fire Protection Association (NFPA) standards, Insurance Services Office (ISO) schedules, any federal and state mandates relative to emergency services, and generally accepted practices within emergency services. All methodology used in this Standard of Cover analysis of the District will follow the methodology described in the "Community Risk Assessment: Standards of Cover", 6th Edition, published by the Commission on Fire Accreditation International (CFAI).

The scope of work will include but not be limited to:

Component A - General summary of the community and constituents served by the District.

• Service area general population and demographics.

<sup>\*</sup>Details of specific components are outlined below for reference but are not all-inclusive.

- History, formation, and general description of the fire agency.
- Governance, lines of authority.
- Governance design, and model of board governance.
- Organizational design.
- Operating budget, funding, fees, taxation, and financial resources.
- Description of the current service delivery infrastructure.

### Component B - Analysis and summary of the services provided by the District.

- Review and evaluation of calls for service demographics from a historical and live traffic perspective.
- Review and evaluate operational staffing levels and distribution of resources.
- Review and evaluate administration and support staffing levels.
- Review District performance goals, objectives, and measures.

### Component C - Examine the effectiveness of inter-jurisdictional response.

The area served by the District is adjacent to partner agency providers. Some service areas overlap and interagency cooperation and effectiveness is critical. The study shall evaluate the effectiveness and benefits of emergency services including services provided by the District and by its partners.

### Component D - Analysis and summary of the Community Risk.

Conduct an analysis of community fire protection and all-hazard risks, growth projections, and land uses and interpret their impact on emergency service planning and delivery. Land use, zoning classifications, parcel data, ISO fire flow data, economy value, building footprint densities, occupancy data, and demographic information should be used, along with specific target hazard information, to analyze and classify community fire protection risk by geography and type.

Use local planning/zoning data combined with available Geographic Information System (GIS) data to evaluate the physical risks of the community to include:

- Overall geospatial characteristics including political and growth boundaries, construction, and infrastructure limitations.
- Topography including response barriers, elevation extremes, and open space/interface.
- Transportation network including roads, rail lines, airports, and waterways.
- Evaluation of physical assets protected.

An interpretation of available census and community development data must be provided indicating:

- Population history.
- Census-based population and demographic information.
- School District, CDOT traffic, Pitkin County Airport flight data and/or other sources.

- Community planning-based population information.
- Transient population and demographic information.
- Population density.
- Community land use regulations.
- Occupancy types by land use designation.
- Hazardous substances and processes.
- Non-structural risk categorization.

Evaluate the current workload of the District and relate that analysis to the previously described community risk:

 Prepare a demand study that analyzes and geographically displays current service demands by incident type and temporal variation.

Prepare an analysis that will include a matrix showing the community's common and predictable risk types identifying staffing and resource needs. The matrix shall be developed with attention to:

- Risk-specific staffing levels to meet the critical tasking analysis for the identified risks.
- Apparatus assignments to accommodate the anticipated fire flows and other critical functions of the identified risks.
- Time standards that will provide for effective initiation of critical tasks and functions.
- Summary of current available resources in matrix format.

### Component E - Review of Historical Fire Service System Performance.

Review and make observations regarding all areas involved in, or affecting, service levels and performance. Areas to be reviewed shall include, but not necessarily be limited to:

- Distribution Study
  - Overview of the current facility and apparatus deployment strategy, analyzed through Geographical Information Systems (GIS) software, with identification of service gaps and redundancies in initial unit arrival.
- Concentration Study
  - Analysis of response time capability to achieve full effective response force.
  - o Analysis of company and staff distribution as related to effective response force assembly.
- Reliability Study
  - Analysis of current workload, including unit hour utilization of individual companies.
  - o Review of actual or estimated failure rates of individual companies.
  - Analysis of call concurrency and impact on effective response force assembly (resource drawdown).
- Capacity Study

- A study of the maximum emergency service capability of the District resources inclusive of auto aid and mutual aid resources.
- o Analysis of concurrent/overlapping calls.
- Historical and Live Traffic Performance Summary
  - Analysis of actual fire service system reflex time performance, analyzed by individual components.

### **Component F - Performance Objectives and Measures.**

An appropriate set of goals and objectives must be developed for the District specific to the nature and type of risks identified as common and predictable to the community. The goals and objectives shall be developed with respect to the following:

- Distribution Initial attack (first due) resources for risk-specific intervention.
- Concentration Effective response force assembly, or the initial resources necessary to stop the escalation of the emergency for each risk type.

### **Component G - Overview of Compliance Methodology.**

Work with the District's management team to develop a methodology that will allow the District to continually measure future performance. This methodology shall include, but not necessarily be limited to:

- Records Management Systems (RMS) usage policies.
- Assignment of oversight responsibilities.
- Schedule of assessments.
- Review requirements.
- District adopted metrics

### Component H - Analysis of District Governance, Leadership Roles, Responsibilities and Function

Work with the district elected officials, district attorney and management to determine effectiveness of current board and governance practices and provide recommendations for future structure and performance. This methodology shall include, but not necessarily be limited to:

- Organizational roles and responsibilities.
- Governance structure.
- Governance philosophy and model.

### Component I - Evaluation, Conclusions, and Recommendations to Policy Makers:

Develop and analyze various operational models for providing emergency services with the specific intent of identifying those options that can deliver the optimum levels of service identified in the

<sup>\*</sup>Aspen Fire Protection District has conducted limited analysis of Component E and has existing GIS layers related to travel time and response districts as well as preliminary response time analysis.

previous components at the most efficient cost. Recommendations shall be provided identifying the best long-range strategy for service delivery and the impact of initiating such a strategy.

Develop one or more long range options for resource deployment that will improve the District's level of service for the identified performance objectives and targets. This should include, but is not necessarily limited to, specific recommendations regarding:

- Any relocation of existing facilities.
- General locations of future necessary fire stations.
- Selection and deployment of apparatus by type.
- Service delivery recommendations, including deployment of operational, administrative, and contractor staffing.

Evaluate and present in graphical and descriptive format for the deployment option(s):

- Degree of benefit to be gained through its implementation:
  - o Extent to which it achieves established performance targets.
  - o Potential negative consequences.

### B. Development and Review of Draft Project Report.

Develop and produce a draft version of the written report for review by the District representatives. Feedback is a critical part of this project and adequate opportunity will be provided for review and discussion of the draft report prior to finalization. Review of the draft may be performed through webbased video conferencing. The draft report shall include:

- An executive summary describing the nature of the report, the methods of analysis, the primary findings, and critical recommendations.
- Detailed narrative analysis of each report component structured in easy-to-read sections, accompanied by explanatory support to encourage understanding by both staff and civilian readers.
- Clearly designated recommendations highlighted for easy reference and catalogued as necessary in a report appendix.
- Supportive charts, graphs, and diagrams, where appropriate.
- Supportive maps, utilizing GIS analysis, as necessary.
- Appendices, exhibits, and attachments, as necessary.

### C. Delivery of Final Standards of Cover Document

Complete any necessary revisions of the draft and produce ten publication-quality bound, final versions of the written report.

It is preferred that the final Risk Assessment/Standards of Cover be completed by XXXXXXXXX.

If the District identifies the need, a formal presentation of the project report shall be made by District and consultant team members to District, City and/or, elected officials, and/or the general public, and shall include the following:

- A summary of the nature of the report, the methods of analysis, the primary findings, and critical recommendations.
- Supportive audio-visual presentation.
- Review and explanation of primary supportive charts, graphs, diagrams, and maps, where appropriate.
- Opportunity for questions and answers, as needed.

All presentation materials, files, graphics, and written material will be provided to the District at the conclusion of the presentation(s).

### **RESPONSE REQUIREMENT SUMMARY**

### Form of Response

This Section contains detailed instructions to which Proposers must adhere in the preparation and submittal of proposals to the Aspen Fire Protection District. For purposes of evaluation, Proposers are advised that the proposal content, completeness of information, clarity, ease of reference and effectiveness in demonstrating the qualifications of the Proposer is most important. Failure to comply with these instructions may result in disqualification.

One (1) electronic copy (PDF) shall be submitted to <a href="mikki.lapin@aspenfire.com">nikki.lapin@aspenfire.com</a> by 12:00 noon, (MDT), XXXXXXXXXXX. All proposals shall be submitted electronically through the Share File Site:

Proposals must include the following information to be considered:

- Cover letter introducing the organization, describing the interest the Proposer has in working on the project and what uniquely sets them apart from other equally qualified Proposers.
- 2. Identify your abilities and plan of action for the deliverables noted in the RFP
- Identify your abilities to meet the timelines noted in the RFP and propose schedule for completion
- 4. A detailed project proposal including milestones and costs
- Description of the development approach to the project, noting project understanding, unique challenges, assessments and project interpretation, and strengths that the individual, firm or team bring to this project. Please be clear and concise when describing the development approach.
- Professional background information about the Proposer including an indication of who
  is the project lead, key team members responsible for the project and brief narratives of
  their backgrounds relevant to this work.

- 7. Description of relevant knowledge and experience including:
- Fire District/Department deployment principles and practices.
- Fire District/Department staffing practices.
- Fire District/Department firefighter and civilian labor relations.
- Fire District/Department performance measurement.
- Fire prevention, urban-wildland interface, and community risk reduction.
- Fire District/Department dispatch and communications.
- o Field operations for fire and emergency medical services.
- o Fire services management practices.
- O District business practices and governance.
- o Fire District/Department fleet management.
- Fire services technology
- Use of live traffic analysis
- Safety and training.
- o Land use planning.
- Strategic, master, and business planning.
- 8. Minimum of three examples of prior projects that are similar in scope and size to our project as well as references for these prior projects that we may contact. Ideally, these samples mirror other high mountain resort communities.
- Provide a fee proposal for the scope of services of the project, with a breakdown of that
  fee. The fee proposal breakdown shall include a complete line-item budget for the work
  with explanations as necessary.
- 10. A written statement identifying any reservations, conditions or constraints related to the request for proposals.
- 11. Please submit your completed packet to nikki.lapin@aspenfire.com

### **SELECTION CRITERIA**

As the successful candidate you will demonstrate:

- Significant experience in Community Risk Assessment/Standard of Cover planning and production
- An understanding of Colorado special districts and their management
- Experience, qualifications, and expertise with public safety and/or local government
- Demonstrated ability to provide services described
- Quality of work as verified by references
- Willingness to accept the Aspen Fire Protection Districts contract terms
- Experience synthesizing stakeholder input for action

- Experience facilitating group discussions
- A proven track record of project management by meeting committed deadlines and costs
- Any other factors deemed relevant.
- Demonstrated ability to make progress on multiple tasks in a dynamic and ever-changing process and resolve conflicts in communication, coordination, schedule, etc.
- Professional fee is competitive and based upon the scope and quality of the work to be provided and the ability to bring the project in on budget and on time.

In the event that only one (1) proposal is received in response to this RFP, the Aspen Fire Protection District may require assistance from the single responsive and responsible Proposer in the preparation of a proposal price analysis in order to determine whether the single proposal received by the Aspen Fire Protection District is fair and reasonable.

The Aspen Fire Protection District maintains the right, but shall be under no obligation, to award a contract to the responsive and responsible Proposer whose proposal is deemed by the Aspen Fire Protection District to be most advantageous to the District as determined by capability, qualifications and other factors set forth above.

### **TERMS AND CONDITIONS**

### A. Invitation

Qualified consultants (herein the "Proposer(s)") are invited to submit a sealed proposal to the Aspen Fire Protection District, Colorado, to develop a Community Risk Assessment and Standards of Cover for Aspen Fire Protection District.

The purpose of this solicitation is to bind a qualified, competent, and experienced Proposer into a formal written agreement with the Aspen Fire Protection District to perform the scope of work described in this Request for Proposals.

This invitation is not to be construed as a commitment of any kind on the part of the Aspen Fire Protection District, nor does it commit the Aspen Fire Protection District to pay or otherwise reimburse any costs incurred in the submission of a proposal package, nor for any costs incurred prior to the mutual execution of a formal written agreement.

### D. Advertisement and Notice of Invitation

Requests for Proposal (herein "RFP"), including response submittal requirements for:

### **Aspen Fire Protection District**

### **Community Risk Assessment – Standards of Cover**

Should be emailed to Nikki Lapin at nikki.lapin@aspenfire.com.

All questions shall be directed to Nikki Lapin at nikki.lapin@aspenfire.com by 12:00 pm MDT, XXXXXXXXX.

- E. The Aspen Fire Protection District is under no obligation to comply with the schedule shown on page 1 or with any of the times and dates listed above, provided that all prospective Proposers or other interested parties known to the Aspen Fire Protection District shall be notified equally of changes made to the schedule by the Aspen Fire Protection District within a reasonable time after any such changes are made. In no event shall any proposer or other interested parties have any redress to the Aspen Fire Protection District, be it financial or otherwise, in the event the Aspen Fire Protection District changes this schedule in any way. Responsibility for submitting the proposal to the Aspen Fire Protection District on or before the Deadline shall remain solely and strictly that of the Proposer.
- All Proposers are encouraged to review this RFP carefully and to investigate all conditions involved in the execution of work requested. The selected Proposer shall not be allowed additional compensation for items on which it has failed to inform itself prior to the opening of proposals.
- G. In the event that only one (1) proposal is received in response to this RFP, the Aspen Fire Protection District may require assistance from the single responsive and responsible Proposer in the preparation of a proposal price analysis in order to determine whether the single proposal received by the Aspen Fire Protection District is fair and reasonable.
- H. The Aspen Fire Protection District maintains the right, but shall be under no obligation, to award a contract to the responsive and responsible Proposer whose proposal is deemed by the Aspen Fire Protection District to be most advantageous to the District as determined by capability, qualifications and other factors set forth above.
- Professional Services Agreement. Upon selection, the selected Proposer shall execute a professional services agreement with the Aspen Fire Protection District, an example of which is attached to this document.
- Confidentiality. By submitting a bid, the Proposer certifies that it has not and will not disclose any information about its bid to any other potential Proposers until after the procurement process is complete.
- K. The Aspen Fire Protection District reserves all rights to investigate the qualifications of any and all individuals and firms under consideration, to perform a financial audit of one or more firms, to confirm any part of the information furnished in a proposal, and to require further evidence of managerial, financial or professional capabilities which are considered necessary for the successful performance of work described in this RFP. The Aspen Fire Protection District reserves the right to reject any or all proposals and to waive informalities and minor irregularities in proposals received.
- L. Public Records. All proposals and supporting documents, except such information that discloses proprietary or financial information submitted in response to qualification statements, becomes public information held in custody of the Aspen Fire Protection District after the proposal

submittal date given in this RFP. The Aspen Fire Protection District assumes no liability for the use or disclosure of technical or cost data submitted by any Proposer.

Nevertheless, if a proposal contains information that the Proposer does not want disclosed to the public, or used for any purpose other than the evaluation of this offer, all such information must be indicated with the following or similar statement:

"The information contained on pages \_\_\_\_\_\_ shall not be duplicated, used in whole or in part for any purpose other than to evaluate the proposal provided; that if a contract is awarded to this firm as a result of the submission of such information, the Aspen Fire Protection District shall have the right to duplicate, use, or disclose this information to the extent required by law. This restriction does not limit the right of the Aspen Fire Protection District to use the information contained herein if obtained from another source."

All such nondisclosure items specified in the proposal shall be subject to disclosure as provided in Part 2 of Article 72 of Title 24, C.R.S. ("The Colorado Public Records Act") or as otherwise provided by law.