

2021 State of the City End of the Year Reports <u>www.conwayarkansas.org</u>













City of Conway, Arkansas Mayor Bart Castleberry

State of the City 2021 Year End Reports <u>www.conwayarkansas.gov</u>

Conway Regional Airport Community Development Office Code Enforcement & Physical Plant Dept. District Court of Faulkner County Diversity & Economic Development Finance Department Fire Department **Grants** Department Human Resources Information Systems & Technology Parks & Recreation Planning & Development Conway Police Department Purchasing Department Department of Sanitation Transportation Department

Jack Bell, Director

Shawanna Rodgers, Administrator

Spencer Clawson, Director

Judge Chris Carnahan Judge David Reynolds

Shawanna Rodgers, Coordinator

Tyler Winningham, CFO

Mike Winter, Chief

Robbie Alberson, Manager

Lisa Mabry Williams, Director

Aaron Knight, CTO

Steve Ibbotson, Director

James Walden, Director

William Tapley, Chief

Jamie Brice, Manager

Joseph Hopper, Director

Finley Vinson, Director



Conway Regional Airport Cantrell Field

> Jack Bell Airport Director

2021 Annual Report

The year 2021 represented the seventh full calendar year of operations at the Conway Regional

Airport Cantrell Field. Throughout 2021 the airport experienced full occupancy off all City-owned hangars in addition, there are 42 individuals on the waiting list for individual T-hangars. The total based aircraft count is approximately 70 aircraft, encompassing aircraft stored in both City-owned and privately owned hangars.





Construction of two major projects was commenced in 2021. These include a 12 -bay T-Hangar and a maintenance hangar. Following the installation of the ramp and taxiway in 2020 and early 2021, construction is well underway on Phase II, the construction of a 12 bay T-Hangar building. Funding for this phase will be Arkansas Division of

Aeronautics and local funds, including a 5-year loan from Arvest Bank. The city has worked closely with Garver Engineers, and contractor Frank A. Rogers Group on this project. Construction is scheduled to be completed by the end of January. Hangars have been assigned and reduced the waiting list from almost 60 to 42.

In the Spring, Conway Aircraft, owned by Dana and Robbie Wills proposed a public private partnership to construct and operate a much-needed maintenance hangar at Conway Regional Airport. The project will be financed through Arkansas Division of Aviation grants to the city and lease agreement with Conway Aircraft that includes an advance rent payment clause that will result in Conway Aviation paying for the grant match in exchange for rent



forgiveness until the advance amount is paid. At that point Conway Aircraft will begin paying rent for the term of the lease. This project has begun and is scheduled to be completed by the end of February 2022.

In 2021, the airport employed 4 full time staff (City employees). There are two flying clubs operating at the airport, bringing with them access to private, instrument, commercial, and multi-engine flight instruction in approximately ten different aircraft.

2021 Fuel Sales vs. 2020 Fuel Sales

Record fuel sales were achieved in 2021 in both JetA jet fuel and 100LL aviation fuel. following a down year in 2020.

- <u>135,139</u> gallons of Jet A and <u>42,070</u> gallons of 100LL Avgas were sold in 2020
- <u>195,172</u> gallons of Jet A and <u>60,344</u> gallons of 100LL Avgas were sold in 2021



Total airport operations (take-offs and landings) for 2021: 10,689

Conway Regional Airport received a Covid related Rescue Act grant for operations in the amount of \$59,000 from the FAA. These funds were used for general operations such as cleaning and disinfecting, insurance, fuel, payroll, and hangar maintenance.

The airport also acquired a flight simulator for use by local flight instructors and flying clubs. The simulator will be a revenue source for the airport. Another means of increased revenue is the addition of status of Preferred HBO by the Corporate Aviation Association (CAA). The airport will offer fuel discounts on jet fuel for CAA members. This should increase the number of transient aircraft that patronize Cantrell Field.

Conway Regional Airport has added a new Line Technician. Nathan Lobdell comes to us from airports in Minnesota and the U.S. Army. He has experience in all aspects of airport operations and will replace current Line Tech Hunter Russaw who will leave for the private sector following graduation from UCA. Remaining staff include Tim Huey, Director of Operations, Lloyd Hartzell, Admin, and Philip Bell, Line Tech.

Other Airport Events:

Conway Regional Airport, the Lollie Bottoms Flying Club, and Satterfield Aviation Fuels participated in the Toadsuck Daze festival for the second year by staging an "air parade". The airport was open to the public this year and about 500 people attended. Some fifty aircraft participated in the event, including the Bulldog Squadron aerobatic group from North Little Rock.



The Chamber of Commerce hopes to make this an

annual event. Cantrell Field also hosted the Tour de Toad bicycle event. Numerous photo shoots and tours were conducted at the airport, and several "Pilots N Paws" flights. These are trips by volunteer pilots that transport rescue animals to locations where they will find new homes.

The Conway Airport Advisory Committee was active during 2021 despite meeting remotely most of the year. The Committee provided input on fee schedules and other projects. The Committee has been active in planning for the future of the airport, including building projects and maintenance services. The Committee studied and approved the 5-year Capital Improvement Plan (CIP). This plan includes banking of funds for years 2021 and 2022. Surveys, design and environmental assessment for runway extension in 2023, and runway extension from 5500 feet to 6001 feet in 2024. Following much study, the Advisory Committee agreed to the first increase in hangar rents in several years. T-hangar rent has increased from \$210 per month to \$225 per month. Community hangar rent from \$700 to \$900 per month for small jets. Two original members of the committee rolled off in 2021. Harrell Clendenin and Kevin Wish were instrumental in getting the airport open in 2014 and have and have provided valuable insights from a pilot and business perspective. In their place, Mayor Castleberry recommended Jeff Standridge and Don Greenland. They were approved by the City Council.

In summary, 2021 was a very active year for Conway Regional Airport. A record year in fuel sales and the first new construction since the airport opened with two major projects nearing completion. Thanks to dedicated staff, Advisory Committee, city administration, the FAA, Arkansas Division of Aeronautics and loyal flight community, the airport has enjoyed one of its best years ever. Progress was made on several fronts and look forward to more in 2022.

2021 COMMUNITY DEVELOPMENT DEPARTMENT YEAR-END REPORT



Shawanna Rodgers, CDBG Administrator

Felicia Rogers, Community Development Coordinator

The Program Year 2021 (July 1st, 2021 – June 30th, 2022 Community Development Block Grant allocation was **\$ 488,416.40**.

Administration: (20%) \$97,683.20—includes all costs associated with Administration

Public Services:

| Public Services (15%) \$73,262.40 | Purpose | Allocation | Amount Spent (as of <u>1/12/2022)</u> |
|--------------------------------------|----------------|-------------|--|
| Boys and Girls Club | Transportation | \$7,000 | \$7,000 |
| FC Council on Aging | Transportation | \$7,000 | \$7,000 |
| Independent Living Services | Transportation | \$7,000 | \$3,363.03 |
| Emergency Rental & Utility | will begin in | \$52,262.40 | \$0 |
| Assistance | February 2022 | | |
| Public Services Total | | | \$17,363.03 |
| Amount Spent: | | | |
| | | | |
| | | | |

Boys and Girls Club of Faulkner County— Boys and Girls Club of Faulkner County provides transportation to 200 youth daily from 15 different schools (71% LMI) to the Boys and Girls Club for tutoring, mentoring, and physical activity. CDBG funding will be used for driver salary, fuel, vehicle maintenance, and insurance

Faulkner County Council on Aging—FCCA provides transportation to 2800 one- way trips to approximately 295 seniors (60 and over) to the Senior Center and life-necessary errands and appointments. CDBG Funding will be used for driver salary, fuel, vehicle maintenance, and insurance.

Independent Living Services—ILS provides transportation to adults with disabilities. An estimated 200 unduplicated adults will be serviced with a minimum of 4,000 miles for passenger pick-ups

Rental and Utility Assistance: With the granting of a mega waiver from Hud, CDBG will be able to assist residents with Rental & Utility Assistance affected by the Covid-19 Pandemic, which without the mega waiver in program funding we would be unable to do. This was a program well received by the City of Conway in 2020 when we were awarded Cares Act Funding to assist. A total of \$52,262.40 has been allocated for this service.

| PY2020 Projects: | | | |
|---|---|-----------------|---------------------------------|
| Projects (65%) \$ \$197,993.80 | Description | Cost of Service | Amount spent as of 1/12/2021 |
| City of Conway – 5 th Avenue Park Improvements | Park Improvements Including additional Playground equipment and Pavilions. | \$197,993.80 | \$105,448.35 |

PY2021 Projects:

| Projects (65%) \$317,470.40 | Description | Cost of Service | <u>Amount spent as of</u> <u>1/12/2021</u> |
|------------------------------|-------------|-----------------|---|
| Overnight Emergency Shelter | | \$307,970.40 | \$0 |
| | | | |
| Projects Total Amount Spent: | | | \$0 |

City of Conway-5th Avenue Improvement Project—\$292,220. Per the 2016-2020 Consolidated Plan for CDBG, one objective was to identify areas that the city and CDBG can be utilized for the provision of additional community facilities and public services. In addition to the 5th Avenue Park Splash Pad that was completed in the summer of 2019, followed by the 2019 project which included the addition of updated playground equipment. Program year 2020 included the renovation of the park continued with the addition of a parameter sidewalk, additional shade structures, and a middle court. The project was completed in 2021 with an additional pavilion to be completed by Spring 2022.

Spruce Street Cottage Update: Summerwood Inc. is in the process of completing the development of 12 cottage homes on Spruce Street in the Pine Street Neighborhood. 5 of the 12 homes are complete and owner occupied, 1 near completion and 3 more under construction.

Overnight Emergency Shelter Update: In 2019, CDBG purchased a vacant building and home located on Gum Street. Since the purchase of this building with the goal of renovating it into an Emergency Shelter, we have been working with Level 5 Architects who have completed a design for the Overnight Emergency Shelter also be post-Covid friendly. We have had several meetings over the last month to discuss the finalized budget for the project. Due to increased construction cost which caused some delay This project is estimated to be complete by Winter 2022. We used the additional allocation (\$334,809) that we received from the CARES Act funding to fund expenses related to the overnight emergency shelter. We plan to also use the project funding received for 2022 as additional funding for the shelter.



Code Enforcement & Physical Plant (C.E.P.P.) Department 2021 Year End Report

Director – Spencer Clawson Administrative Assistant – Missy Schrag

The City of Conway Code Enforcement Department has 3 Code Officers and 1 administrative staff person. We have been equipped to follow up on all complaints within 24 hours.

The Code Enforcement Department works directly with many originations and departments throughout the city, including but not limited to, Chamber of Commerce; Conway Corporation; Lisa Stephens CPA, PLC and other City of Conway Departments to enforce municipal, zoning; nuisance ordinances and codes.

A recap of all complaints and requests are reflected in the following tables.

CODE ENFORCEMENT Violation Report

| Year End Totals | 2018 | 2019 | 2020 | 2021 |
|---------------------------------|------|------|------|------|
| Total Violations written | 704 | 1003 | 762 | 1247 |
| Total Citations written | 31 | 271 | 52 | 51 |
| Door Hangers Notices | 1708 | 1922 | 1903 | 1564 |
| Online Complaints | 283 | 283 | 362 | 336 |
| Online Mosquito Service Request | 616 | 0 | 0 | 0 |
| Total Scheduled City Cleanups | 32 | 64 | 44 | 31 |

*The numbers listed within CE report do not reflect those complaints that were called in; emailed OR those people that made personal contact with Code Enforcement prior to issuing a warning/violations/citation.

2021 Year-End Report Physical Plant

The Physical Plant has 2 custodians and 5 maintenance crew employees.

Outlined below is the Physical Plant Report for 2021.

Buildings

- ✓ The Physical Plant performed general maintenance, grounds keeping and janitorial services for the city buildings. This includes the cleaning, stripping, waxing, and buffing of floors, and minimal plumbing and electrical tasks that were within our limits.
- ✓ Touchless paper towel & soap dispensers have been installed throughout
- ✓ Built a petition wall for the IT Department

- ✓ Generator maintenance at City Hall
- ✓ Rogers Plaza fountain maintenance
- ✓ Replaced lighting at the Animal Welfare Building

Backflows for City Property

✓ All the City's owned RPZA backflow devices (96) were tested and maintained, excluding the devices that operate a fire sprinkler system.

Education

- ✓ Welding classes were given to Physical Plant guys.
- ✓ Dustin Smith completed the course and was certified to test backflows.

Flowerbeds

- ✓ We maintained the flowerbeds and islands throughout the downtown area to include light trimming, watering, weeding and removal of trash and debris.
- ✓ Flower baskets were hung, watered, trimmed, and removed for Chamber of Commerce.

Mowing/Debris Removal

- ✓ The Physical Plant team mowed and maintained approximately 35 different locations within the city, not including the Code Enforcement job requests and other areas that were transferred to a third-party service provider.
- ✓ Maintained along the railroad track, removing debris, and weed eating in the downtown area.
- ✓ Cleaned 17 intersections of debris & trash
- Restored multiple properties to safe and clean environment by proper disposal of litter, debris, contaminated needles & paraphernalia from illegal homesteading.

Roundabouts and Sidewalks

- ✓ We maintained various roundabouts and sidewalks throughout the city to include mowing, weed-eating and removal of trash and other debris.
- ✓ We assembled and placed Christmas ball displays in city roundabouts.
- ✓ ROW on Tyler St. cut back and cleared in preparation for street work and pedestrians.
- ✓ Trees were trimmed on Prince St. and Conway Blvd. for pedestrians.

Safety/Covid

- ✓ All Physical Plant employees completed the annual safety training requirement.
- ✓ Monthly Safety Meetings with defined, work-related discussion topics occurred. Plans are in place to continue the support of the City's safety program through monthly safety discussions and quarterly grounds inspections.
- Due to covid, there are many other safety measurements that have been taken, such as, fogging various parks and buildings; setting up health stations; providing gallons of sanitizer; and disinfectant products.

Other Activities

- ✓ Watering the 6th Street Bridge.
- ✓ Maintain Roger's Plaza fountain.
- ✓ Repair and clean the caboose at Simon Park.
- Maintain and perform "handyman" request for multiple departments throughout the city.
- Pressure washed Conway monument signs on I-40, sidewalks in the downtown area, Simon Park, City Hall, Toad Suck ferry
- ✓ Delivered donated bleach and hand sanitizer to non-profit organizations for covid.
- ✓ Continue to support the Community Service Program
- ✓ The search for "time capsule" to no avail
- ✓ Setup for events at Prince St., Airport, MLK Park, Joe White bridge
- ✓ Cleanup at old Airport property prior to Chamber tour
- ✓ Painted box ditch guard railing at 23 locations
- ✓ Fixed waterline leak at Prince and Farris



NINTH JUDICIAL DISTRICT COURT 810 PARKWAY CONWAY, ARKANSAS 72034 501-450-6112

Division 1 Judge Chris Carnahan Division 2 Judge Charles Clawson, Jr.

District Court

2021 Year End Report

Judge Chris Carnahan, Division 1

Judge Charles E. Clawson, Jr., Division 2

2021 has been a good year for 9th District, District Court. Our Court schedule continues to address not only misdemeanor and traffic cases, but to also assist Circuit Court with First Appearances 3 days a week. E citations and paperless filings continue to be an integral part of the of the effort to make our court efficient and cost effective. Working with the Administrative Office of the Courts a plan is in place to install and begin using e-filing during the Ist quarter of this year. Implementation was delayed due to Covid, but we hope that will not be a problem this year. This will further reduce the need for paper, office supplies and make our office more productive.

This years budget includes funds to be used to scan old records that we must , by statute, retain. Further we plan to remove and destroy old records which are no longer needed or required to be kept. Most record disposal will need Council approval, so we will be seeking such approval from time to time if all goes as planned. This will allow District court and the City Attorney's off to utilize an area now used to store these records.

Finally, with the help of the Mayor and his staff an effort is underway to relocate District Court to an Larger facility. A location was identified but, due to other needs the funding is not available at this time to purse that property. Hopefully that situation will improve in the coming year.

Attached is a report regarding the effort of the Court in performing its role as a co-equal branch of government .

Faulkner and Van Buren Counties Chris.Carnahan@conwayarkansas.gov Charles.Clawson@conwayarkansas.gov Hopefully this along with the attached report outlining the activity of District Court for 2021 will provide all information required by the City officials to prepare for the coming year. If more is needed we can answer any questions you may have.

DISTRICT COURT 2021 STATS

Criminal and Traffic Caseload Stats per CZRSTAT Report

| Year | Authority | Criminal | Traffic | Total |
|------|-----------|----------|---------|-------|
| 2020 | City | 3,679 | 2,816 | 6,495 |
| 2021 | City | 3,953 | 2,816 | 6,769 |
| 2020 | County | 1,758 | 3,608 | 5,366 |
| 2021 | County | 2,257 | 3,348 | 5,605 |

Criminal and Traffic Adjudicated Receipts per CZRRCPT Report

| Amount |
|----------------|
| \$1,535,177.20 |
| \$1,730,778.89 |
| |

Total \$3,265,956.09

Criminal and Traffic Debt Set Off Revenue Return (from the seizure of Arkansas State Income Tax

Refunds for adjudicated debt owed to the court) per Setoff Disbursement Summary Report

| Year | Debt Set Off |
|------|--------------|
| 2020 | \$238,016.79 |
| 2021 | \$181,594.54 |

Total \$419,611.33

Warrant Stats per CWRWARR Report

| Year | Authority | Produced | Served | Outstanding |
|------|-----------|----------|--------|-------------|
| 2020 | City | 2,231 | 1,072 | 2,760 |
| 2021 | City | 2,505 | 1,564 | 4,069 |
| 2020 | County | 1,018 | 402 | 1,625 |
| 2021 | County | 1,378 | 696 | 2,176 |

Circuit Court First Appearance States per Circuit Court Schedule Report

| Year | Felony Cases |
|------|--------------|
| 2020 | 1,623 |
| 2021 | 2,018 |

Civil and Small Claims Stats per CZRSTAT Report:

| Authority | Total |
|--------------|--------------------------------|
| Civil | 1,339 |
| Civil | 1,429 |
| Small Claims | 69 |
| Small Claims | 100 |
| | Civil Civil Small Claims |

Civil and Small Claims Receipts per CZRRCPT Report:

 Year
 Amount

 2020
 \$128,017.95

 2021
 \$139,217.53

 Total
 \$267,235.48



Diversity & Economic Development



2021 End of the Year Report

Overview

The Diversity & Economic Development department is a fairly new position in the Office of the Mayor. The position marked its two-year anniversary this past September.

2021 we were still in a pandemic however the department was able to complete immediate goals and looking forward to 2022.

I. Diversity Advisory Council

- a. December 2021 completed the first year, the council has been active. We have added 2 new council members leading into 2022 and believe they will be a great addition to the team.
- b. An Action Plan is being created for the Council for clear guidance and direction for 2022.

Accomplished Goals for 2021

Goal I - Diversity Advisory Council

II. Diversity Internally

 a. 2021 we began the process to try to look at Diversity from an internal perspective to ensure we are intentional about diversity.

- i. Currently working with Procurement & HR.
- ii. Working with HR on the upcoming Job Fair for the City.

Accomplished Goals for 2021

Goal II - Diversity Internally

Accomplished Goals for 2021

III. Community Engagement

- a. January 2021 we were still in the COVID-19 Pandemic. However, we still wanted to observe Dr. Martin Luther King Jr. holiday especially with COVID not providing an opportunity for gathering, we were able to provide a special "Just Talk" series with community leaders to commemorate the special occasion.
- b. Completed the Fall Arkansas Racial Equity Summit presented by the UCA Center for Community & Economic Development.
- c. Completed the Fall Centering Equity Series presented UCA Outreach & Community Engagement.
- d. Granted the opportunity to attend the Annual Chamber of Commerce trip to Washington, which was great for the Diversity Department & CDBG.
- e. Looking forward to more community engagement in 2022.

IV. Programs & Campaigns

- a. Meet Me Monday has gone well for the 1st full year and will continue in 2022.
- b. Ink Recycling Program is continuing to go well and will continue in 2022.
- c. Just Talk will continue and start again in January
- d. Completed the United Way Campaign for 2022.
- e. Assisted Office of the Mayor Staff with Projects, and Additional Duties as assigned.

Accomplished Goals for 2021

Goal IV – Programs & Campaigns



THANK YOU!

Finance Department City of Conway, Arkansas FY 2021 End of Year Report

Financing Activity and Highlights

- The City is in compliance with all bond requirements and is current on all debt service obligations. No new debt was issued in 2021. The 5-year loan that the City took out for completion of the Baker-Wills Parkway/I-40 interchange was paid off.
- Sales tax collections for the year were up 15.4% over 2020. In dollars, for the General Fund, this means that approximately \$4,000,000 will be received in excess of what was budgeted.

Financial Volume – Citywide

- Vendor disbursements totaled \$44,513,748 during 2021. The city has a vendor database of over 6,000 different vendors, and it generated over 5,000 check disbursements during the year for the purchase of goods and services.
- Total payroll expense for 2021 was \$37,495,757. Benefits paid through payroll totaled \$11,577,670.

Annual Financial Report and Budget Activity

• The CPA firm BKD, LLP issued the audit for fiscal year 2020 on August 5, 2021. The audit for fiscal year 2021 is expected to begin in mid April of this year, with a goal of issuing the report by July 31, 2022.

• The FY 2022 Budget was approved by Council on December 14, 2021 with all funds at either surplus or break-even levels. No reserves had to be pledged to balance any fund's financial activities for 2022.

Finance Staff

- Tyler Winningham, Chief Financial Officer
- Wesley Reynolds, Finance Manager
- Michelle Collins, Payroll Officer
- Mandy Gottsponer, Accounts Payable Accountant

Prepared by: Tyler Winningham, CFO 1/6/2022

Introduction By Fire Chief Mike Winter



I am pleased to present to you the 2021 End of Year report for the Conway Fire Department (CFD). Conway's Bravest is comprised of 107 uniformed personnel serving out of 7 stations with 10 front line apparatus. The CFD houses four divisions: Operations, Training, EMS, and Fire Prevention/ Public Education. Each division is responsible for all personnel to provide the best quality and professional service to the City of Conway and its citizens.

We hold as our core values Excellence, Honor, Safety, and Serving. The values are exemplified through our mission statement to "Exceed our own expectations through the delivery of excellence in emergency response, life safety, and community support". We serve proudly as a cornerstone of Conway.

The following pages highlight the activities of the CFD throughout 2021. It also serves as an insight to this department as we close out the year with over 14,250 calls for service with an average emergency response time of 3:48.



Operations Division

The Operations Division is responsible for the day to day operations. All calls for service, station, and apparatus maintenance are supervised by the Operations Chief, Assistant Chief Bill Keathley. The Operations Division also oversees the Battalion Chiefs, the Special Operations Rescue Team (SORT), and Haz Mat Team.

A Shift Battalion Chiefs:



Bat 5 – Chief Scot Erwin

Bat 2 – Chief Chad Johnson



B Shift Battalion Chiefs:

Bat 5 – Chief John Skinner



Bat 2 - Chief Larry Daves

Emergency Responses 2021

Assistant Chief Bill Keathley

- Fire Calls 2,438
- Rescue Calls 5,361

Total Service Calls 2021

Exceeded 14,000

C Shift Battalion Chiefs:



Bat 5 – Chief Jeff Moix



Bat 2 – Chief Myron Milholland

Fire Marshal Division

The Fire Marshal Division is responsible for life and safety codes, enforcement, public education, and probable cause/determination. From Pre-build plan review to issuing the final Certificate of Occupancy (CO), the Marshals ensure that life and safety codes are met. New construction is not the only focus as every public building is planned/inspected yearly. The Fire Marshal is Assistant Chief Kenny Wiedower, and the Deputy Fire Marshals are Captain Phillip Short, Captain Luke Birdsong, and Engineer Jay Mattox.



- Plan reviews 134
- Inspections 462
- Pre-plan Inspections 4973
- Hydrant Inspections 4945

Due to Covid-19 our inspections were halted in 2020 but we were able to get back into the businesses during 2021.

In addition to life and safety codes, the Marshals have the responsibility of public education. Numerous areas of public education are taught by our Fire Marshals from fire extinguisher demonstrations to fire watch, and even crawling low in smoke is taught year around. Every October the Fire Marshals, assisted by other members of the CFD, teach at every elementary school in Conway. Puppet shows, classroom lectures, and the Smokehouse are all avenues through which fire safety is communicated and taught to the children of Conway. In 2021 however we cancelled our in-person Fire Prevention services and replaced them with videos we made showing proper fire safety tips for our school aged kids. We also

distributed over 5,000 fire safety education items to the elementary schools to be passed out by each teacher.

Every fire is investigated to determine a cause.

- Fire calls 2,438
- Total fire loss \$922,000



Training Division

The Conway Fire Department Training Division oversees every area of training within the CFD, from entry level to officer development to continuing education. This division is headed by Assistant Chief Todd Cardin and includes Captain Chad Upton. All training is certified at either the State or National level of compliance. All disciplines blanket the CFD to include physical fitness, health and wellbeing of our firefighters.

In 2021 the CFD logged more than 52,970 training hours to include, but not limited to:

- Agility Test February
- ISO Incident Safety officer February
- Incident Command March
- Building construction
 Combustible/noncombustible March
- Officer II April
- Journeyman May
- 2nd Baptist church training June
- Advanced pump ops June/July
- Instructor I June
- 2nd Baptist church training June July
- Football Emergencies August
- Rookie standards class 4 new hires August and September
- Inspector I class August
- Inspector II class August
- Inspector II class September October
- Driver Operator October
- Driving Course November
- Agility test November







EMS Division

Much of the focus of the CFD EMS division during 2021 continued to be on COVID-19. Unlike 2020, the year 2021 saw a shift in tactics to a more offensive mindset. Partnering with local hospitals, pharmacies, schools, and businesses; the EMS division organized over 20 vaccine clinics throughout the city and was able to administer over 10,000 vaccines to the citizens of Conway and Faulkner County. The EMS division also worked closely with the aforementioned groups to provide the most up to date evidence-based guidance to the public in order to keep the city operational while minimizing the risk associated with the ongoing pandemic.



Captain Ty Ledbetter

CFD EMS continued to provide COVID testing to all city employees, as well as their families at no cost to the employee while providing contact tracing by having certified contact tracers through John Hopkins University within the division.



Despite the ongoing pandemic, the EMS division was able to deliver over 7,000 hours of in person training to personnel, all while seeing an increase in EMS call volume of 43%.

Captain Randel Green



Baby Box Dedication

In July, CFD celebrated the opening of the City's first, and the nation's 75th "baby-box" at Central Fire Station. The Safe Haven Baby box allows a mother to surrender her newborn infant, of 30 days or less, with 100% anonymity. The Baby Box has many security features, such as heating and cooling components and a sophisticated alarm system that notifies the department within seconds of a baby being surrendered.



Vaccination Clinic at McGee Center

Capital Purchases:

• 1-Zoll X-series Cardiac Monitors

Other Highlights:

- Three more personnel completed the initial Paramedic program and passed both state and National Registry exams to become registered Paramedics, bringing the total of active Paramedics on the department to 10.
- Personnel completed National Fire Academy's EMS management course
- EMS division partnered with Conway Police to take part in the pilot Crisis Intervention Training program
- Four CFD personnel began the year-long Paramedic program
- Instructed the first in-house EMT class in over 10 years with a 100% pass rate (64% national average).
- Instructed EMS classes for Conway High School, Conway Police Department, City Hall, and the airport.

Special Operations Rescue Team

The Conway Fire Department Special Operations Rescue Team (SORT) consists of 24 technically trained personnel. SORT personnel maintain specialties in each of the five disciplines; high angle, confined space, heavy rescue-trench collapse, swift water, and dive.

Responses for 2021

- Water/Dive Rescue: 5
- Helicopter Rescue: 1
- Hurricane Response: 1





In 2021, the USAR team was deployed to Louisiana for a hurricane to search and administer building assessments.



| New Hires 2021 | | | |
|----------------|------------|--------|--|
| Last Name | First Name | Date | |
| Ayers | Bryan | 14-Feb | |
| Burroughs | Sam | 14-Feb | |
| Clifft | Brocklynn | 4-Jul | |
| Johnson | Derek | 26-Sep | |
| Corbin | Deric | 7-Jun | |
| Pierce | Ryan | 4-Jul | |
| Spencer | Shelby | 26-Sep | |
| Orvin | Austin | 5-Jul | |

Retirements/Resignations 2021

| Last Name | First Name | Rank |
|-----------|------------|-----------------|
| Bartlett | Kenny | Captain |
| Elmore | Nathan | Firefighter |
| Hill | Jeff | Engineer |
| Hillis | Josh | Terminated |
| Gregg | Garrett | Terminated |
| Prout | Charles | Battalion Chief |
| Prout | Ed | Captain |
| Powell | Rick | Captain |

Incident Type Report (Summary) Conway Fire Department

Date Range: From 1/1/2021 to 12/31/2021 Company: All Companies

Equipment Type(s): All Equipment Types

| 1 Fire 100 Fire, ohr 1 111 Building fire 23 113 Cooking fire, confined to container 24 114 Chimmey or flue fire, confined to chimney or flue 2 113 Cooking fire, confined to chimney or flue 2 114 Trash or rubbish fire, contained 3 121 Fire in mobile home used as fixed residence 3 131 Passenger vehicle fire 6 132 Road freight or transport vehicle fire 6 133 Old-road vehicle or heavy equipment fire 1 140 Natural vegetation fire, other 1 141 Forest, woods or wildland fire 5 142 Forest, woods or wildland fire 1 151 Outside rubbish fire, other 1 152 Outside rubbish fire, other 1 153 Outside rubbish fire, other 1 154 Dumpster or other outside trash receptacle fire 1 152 Outside storage fire 1 152 Outside qay or apor combustion explosion 1 152 Outside assist, assist EMS rerew 1 153 Outside reaction rupture of processe vessel 1 154 Emergency Medical Service Incident 1 | Pct of Incidents | Total Est Loss | Total Est Loss |
|--|---------------------|-------------------|-------------------|
| 111 Building fire 23 113 Cooking fire, confined to container 24 114 Chinmey or flue fire, confined to chinney or flue 3 121 Fire in mobile home used as fixed residence 3 131 Passenger vehicle fire 30 132 Resenger vehicle fire 30 133 Passenger vehicle fire 6 134 Off-road vehicle or heavy equipment fire 1 140 Natural vegetation fire, other 5 141 Forest, woods or wildland fire 5 142 Forest, woods or wildland fire 1 151 Outside rubbish fire, other 1 153 Outside rubbish fire, other 1 154 Dumpster or other outside trash receptacle fire 17 155 Outside storage fire 1 162 Outside dequipment fire 2 163 Outside gais or vapor combustion explosion 1 17 169 1 182 Outside gais or vapor combustion explosion 1 193 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 200 Rescue, EMS incident, other 122 311 Medical assist, assist EMS crew 1.640 | | | |
| 113 Cooking fire, confined to container 24 114 Chimney or flue fire, confined to chimney or flue 2 118 Trash or rubbish fire, contained 3 121 Fire in mobile home used as fixed residence 3 131 Passenger vehicle fire 1 132 Road freight or transport vehicle fire 6 138 Off-road vehicle or heavy equipment fire 1 140 Natural vegetation fire, other 5 141 Forest, woods or wildland fire 5 142 Brush or brush-and-grass mixture fire 9 143 Grass fire 13 150 Outside rubbish fire, other 16 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 161 Outside rubbish, trash or waste fire 1 120 Overpressure Rupture, Explosion, Overheat (no fire) 1 200 Overpressure Rupture, explosion, Overheat (no fire) 1 201 Chemical reaction rupture of process vessel 1 211 Medical assist, assist EMS crew 1,620 212 How call, excluding vehicle accident with injury 3,004 22 Motor vehicle/pedestrian accident (MV | 0.01% | \$0 | 0.00% |
| 114 Chimey or flue fire, confined to chimney or flue 2 118 Trash or rubbish fire, contained 3 121 Fire in mobile home used as fixed residence 3 130 Mobile property (vehicle) fire, other 1 131 Passenger vehicle fire 6 130 Off-oad vehicle or heavy equipment fire 1 140 Natural vegetation fire, other 5 141 Forest, woods or wildland fire 9 142 Brush or brush-and-grass mixture fire 9 143 Grass fire 1 151 Outside rubbish fire, other 1 151 Outside rubbish fire, other 1 151 Outside trubbish fire, other 1 151 Outside stationary compactor/compacted trash fire 2 162 Outside stationary compactor/compacted trash fire 1 161 Outside station rupture of process vessel 1 211 Chemical reaction rupture of process vessel 1 212 Excessive heat, soorch burns with no ignition 5 213 Hodical assist, assist EMS crew 1,640 214 Emerican condent (MV Pe | 0.30% | \$0 | 0.00% |
| 118 Trash or rubbish fire, contained 3 121 Fire in mobile home used as fixed residence 3 130 Mobile property (vehicle) fire, other 1 131 Passenger vehicle fire 30 132 Road freight or transport vehicle fire 6 133 Odf-road vehicle or heavy equipment fire 1 140 Natural vegetation fire, other 5 141 Forest, woods or wildland fire 5 142 Grass fire 1 150 Outside rubbish fire, other 1 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 161 Outside stationary compactor/compacted trash fire 1 162 Outside gas or vapor combustion explosion 1 175 Outside stationary compactor/compacted trash fire 1 200 Overpressure Rupture, Explosion, Overheat (no fire) 1 200 Overpressure Rupture, explosion, overheat other 1 211 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 202 Emergency Medical Service Incident 1 2131 Medical assist, assist EMS crew | 0.31% | \$0 | 0.00% |
| 121 Fire in mobile home used as fixed residence 3 130 Mobile property (vehicle) fire, other 1 131 Passenger vehicle fire 6 138 Off-road vehicle or heavy equipment fire 1 140 Natural vegetation fire, other 5 141 Forest, woods or wildland fire 5 142 Brush or brush-and-grass mixture fire 9 143 Grass fire 13 150 Outside rubbish, fire, other 1 151 Outside rubbish fire, other 1 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 150 Outside stationary compactor/compacted trash fire 2 161 Outside stationary compactor/compacted trash fire 2 162 Outside gas or vapor combustion explosion 1 151 Excessive heat, scorch burns with no ignition 5 7 7 7 7 7 7 7 7 7 7 121 Chemical reaction rupture of process vessel 1 125 Excessive heat, scorch burns with no ignition 5 121 EMS call, excluding vehicle accident with injury 3004 | 0.03% | \$0 | 0.00% |
| 130 Mobile property (vehicle) fire, other 1 131 Passenger vehicle fire 30 132 Road freight or transport vehicle fire 6 130 Off-road vehicle or heavy equipment fire 1 140 Natural vegetation fire, other 5 141 Forest, woods or wildland fire 5 142 Brush or brush-and-grass mixture fire 9 143 Grass fire 13 150 Outside rubbish fire, other 1 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 163 Outside equipment fire 2 163 Outside gas or vapor combustion explosion 1 17 169 200 Overpressure Rupture, Explosion, Overheat other 1 211 Medical assist, assist EMS crew 1,640 220 Emergency Medical Service Incident 23 2311 Medical assist, assist EMS crew 1,640 232 Motor vehicle accident with injury 30,004 232 Motor vehicle accident with injuries 292 233 Motor vehicle/pedestrian accident (MV Ped) 16 244 Motor vehicle accident with injuries | 0.04% | \$0 | 0.00% |
| 131 Passenger vehicle fire 30 132 Road freight or transport vehicle fire 6 138 Off-road vehicle or heavy equipment fire 1 140 Natural vegetation fire, other 5 141 Forest, woods or wildland fire 5 143 Grass fire 13 150 Outside rubbish, fire, other 1 151 Dutside rubbish, trash or waste fire 19 155 Outside stationary compactor/compacted trash fire 2 161 Outside stationary compactor/compacted trash fire 2 163 Outside gas or vapor combustion explosion 1 162 Outside gas or vapor combustion explosion 1 170 Overpressure Rupture, Explosion, Overheat(no fire) 2 200 Overpressure Rupture, explosion, overheat other 1 216 Excessive heat, scorch burns with no ignition 5 7 7 32 Rescue & Emergency Medical Service Incident 30 321 EMS call, excluding vehicle accident with injury 3,004 322 Motor vehicle accident with no injuries. 217 331 Lock-in (flock out, use 511) 4 342 Search for person in water 1 322 Autor vehicle accident with no injuries. 217 | 0.04% | \$0 | 0.00% |
| 132 Road freight or transport vehicle fire 6 138 Off-road vehicle or heavy equipment fire 1 140 Natural vegetation fire, other 5 141 Forest, woods or wildland fire 5 142 Brush or brush-and-grass mixture fire 9 143 Grass fire 13 150 Outside rubbish fire, other 1 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 163 Outside gas or vapor combustion explosion 1 163 Outside gas or vapor combustion explosion 1 20 Overpressure Rupture, Explosion, Overheat (nof fire) 2 200 Overpressure rupture, explosion, overheat other 1 211 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 200 Rescue, EMS incident, other 132 311 Indecial assist, assist EMS crew 1.640 302 Emergency Medical Service incident 23 312 EMS call, excluding vehicle accident with injury 3.004 322 Motor vehicle accident with injuries. 217 331 Lock-in (if lock out, use 511 | 0.01% | \$0 | 0.00% |
| 138 Off-road vehicle or heavy equipment fire 1 140 Natural vegetation fire, other 5 141 Forest, woods or wildland fire 5 142 Brush or brush-and-grass mixture fire 9 143 Grass fire 13 150 Outside rubbish fire, other 1 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 161 Outside storage fire 1 162 Outside gas or vapor combustion explosion 1 20 Overpressure Rupture, Explosion, Overheat (no fire) 2 200 Overpressure rupture, explosion, overheat other 1 231 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 7 7 3 Rescue & Emergency Medical Service Incident 132 311 Medical assist, assist EMS crew 1,640 322 Motor vehicle accident with injuries 292 233 Motor vehicle accident with injuries 292 234 Motor vehicle accident with injuries. 217 334 Lock-in (if lock out, use 511) 4 342 Sear | 0.39% | \$0 | 0.00% |
| 140 Natural vegetation fire, other 5 141 Forest, woods or wildland fire 5 142 Brush or brush-and-grass mixture fire 9 143 Grass fire 13 150 Outside rubbish fire, other 1 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 161 Outside stationary compactor/compacted trash fire 2 162 Outside stationary compactor/compacted trash fire 2 163 Outside gas or vapor combustion explosion 1 200 Overpressure Rupture, Explosion, overheat other 1 231 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 7 7 300 Rescue, EMS incident, other 132 311 Medical assist, assist EMS crew 1,640 320 Emergency Medical Service Incident 2 321 EMS call, excluding vehicle accident with nijuries 292 323 Motor vehicle accident with no injuries. 217 331 Lock-in (if lock out, use 511) 4 342 Search for person in water 1 | 0.08% | \$40,000 | 100.00% |
| 141 Forest, woods or wildland fire 5 142 Brush or brush-and-grass mixture fire 9 143 Grass fire 13 150 Outside rubbish fire, other 1 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 161 Outside storage fire 1 162 Outside gas or vapor combustion explosion 1 200 Overpressure Rupture, Explosion, Overheat (no fire) 2 200 Overpressure rupture, explosion, overheat other 1 231 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 7 7 321 EMS call, excluding vehicle accident with injury 3,004 322 EMS ruptice kacident with no injuries 292 323 Motor vehicle/pedestrian accident (MV Ped) 16 324 Motor vehicle/pedestrian accident (MV Ped) 16 325 Extrication of victim(s) from vehicle | 0.01% | \$0 | 0.00% |
| 142 Brush or brush-and-grass mixture fire 9 143 Grass fire 13 150 Outside rubbish fire, other 1 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 161 Outside storage fire 1 162 Outside equipment fire 2 163 Outside gas or vapor combustion explosion 1 200 Overpressure Rupture, Explosion, Overheat (no fire) 2 200 Overpressure rupture, explosion, overheat other 1 21 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 7 7 3 Rescue & Emergency Medical Service Incident 1 320 Emergency medical service incident, other 132 311 Medical assist, assist EMS crew 1,640 322 EMS call, excluding vehicle accident with injuries 292 323 Motor vehicle/accident with injuries 292 324 Motor vehicle/accident with injuries 292 325 EMS call, excluding vehicle 5 326 EMS represon in water 1 327 EMS call, | 0.06% | \$0 | 0.00% |
| 143 Grass fire 13 150 Outside rubbish fire, other 1 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 161 Outside storage fire 1 162 Outside equipment fire 2 163 Outside gas or vapor combustion explosion 1 2 Overpressure Rupture, Explosion, Overheat (no fire) 2 200 Overpressure rupture, explosion, overheat other 1 231 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 3 Rescue & Emergency Medical Service Incident 132 311 Medical assist, assist EMS crew 1,640 320 Emergency medical service incident, other 23 321 EMS call, excluding vehicle accident with injuris 292 323 Motor vehicle/pedestrian accident (MV Ped) 16 344 Search for person in water 1 332 Extrication of victim(s) from vehicle 5 353 Removal of victim(s) from stalled elevator 6 361 Swift water rescue 1 365 Wattercraft rescue 1 | 0.06% | \$0 | 0.00% |
| 150 Outside rubbish fire, other 1 151 Outside rubbish, trash or waste fire 19 154 Ounpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 161 Outside storage fire 1 162 Outside equipment fire 2 163 Outside gas or vapor combustion explosion 1 7 totals 169 20 Overpressure Rupture, Explosion, Overheat other 1 21 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 7 totals 7 3 Rescue & Emergency Medical Service Incident 132 300 Rescue, EMS incident, other 132 311 Medical assist, assist EMS crew 1,640 320 Emergency medical service incident, other 23 321 EMS call, excluding vehicle accident with injuries 292 323 Motor vehicle/pedestrian accident (MV Ped) 16 342 Search for person in water 1 342 Search for person in water 1 342 Search for person in water 1 343 EMs crew 1 344 Search for person in water 5 <td>0.12%</td> <td>\$0</td> <td>0.00%</td> | 0.12% | \$0 | 0.00% |
| 151 Outside rubbish, trash or waste fire 19 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 161 Outside storage fire 1 162 Outside equipment fire 2 163 Outside gas or vapor combustion explosion 1 Totals 169 1 200 Overpressure Rupture, Explosion, Overheat (no fire) 1 201 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 Totals 300 Rescue, EMS incident, other 132 311 Medical assist, assist EMS crew 1,640 320 Emergency Medical Service Incident 3,004 321 EMS call, excluding vehicle accident with injury 3,004 322 Motor vehicle accident with injuries. 292 333 Motor vehicle/pedestrian accident (MV Ped) 16 344 Motor vehicle accident with no injuries. 217 342 Extrication of victim(s) from vehicle 5 353 Removal of victim(s) from vehicle 5 353 Removal of victim(s) from vehicle 5 353 Removal of victim(s) from vehicle | 0.17% | \$0 | 0.00% |
| 154 Dumpster or other outside trash receptacle fire 17 155 Outside stationary compactor/compacted trash fire 2 161 Outside storage fire 1 162 Outside equipment fire 2 163 Outside gas or vapor combustion explosion 1 Totals 169 1 20verpressure Rupture, Explosion, Overheat (no fire) 1 200 Overpressure rupture, explosion, overheat other 1 21 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 7 7 30 Rescue, EMS incident, other 132 311 Medical assist, assist EMS crew 1,640 320 Emergency medical service incident, other 23 321 EMS call, excluding vehicle accident with injury 3,004 322 Motor vehicle accident with no ignities. 217 331 Lock-in (if lock out, use 511) 4 342 Search for person in water 1 353 Removal of victim(s) from vehicle 5 353 Removal of victim(s) from stalled elevator 6 361 Swimming/recreational water areas rescue 1 381 Rescue or EMS standby 17 | 0.01% | \$0 | 0.00% |
| 155 Outside stationary compactor/compacted trash fire2161 Outside storage fire1162 Outside equipment fire2163 Outside gas or vapor combustion explosion1Totals20 Overpressure Rupture, Explosion, Overheat (no fire)200 Overpressure rupture, explosion, overheat other1211 Chemical reaction rupture of process vessel1251 Excessive heat, scorch burns with no ignition5Totals300 Rescue, EMS incident, other301 Medical assist, assist EMS crew1,640320 Emergency medical service incident, other23321 EMS call, excluding vehicle accident with injuries292323 Motor vehicle accident with injuries292323 Motor vehicle accident with no injuries.217331 Lock-in (if lock out , use 511)4342 Search for person in water1353 Removal of victim(s) from stalled elevator6363 Swift water rescue2381 Rescue or EMS standby17Totals17 | 0.25% | \$0 | 0.00% |
| 161 Outside storage fire1162 Outside equipment fire2163 Outside gas or vapor combustion explosion1163 Outside gas or vapor combustion explosion1163 Outside gas or vapor combustion explosion1163 Outside gas or vapor combustion explosion1164 Outside gas or vapor combustion explosion1165 Overpressure Rupture, Explosion, Overheat (no fire)200 Overpressure rupture, explosion, overheat other1211 Chemical reaction rupture of process vessel1251 Excessive heat, scorch burns with no ignition5773 Rescue & Emergency Medical Service Incident300 Rescue, EMS incident, other132311 Medical assist, assist EMS crew1,640320 Emergency medical service incident, other23321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries292323 Motor vehicle accident with no injuries.217331 Lock-in (if lock out, use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from vehicle5353 Sift water rescue2365 Watercraft rescue1381 Rescue or EMS standby17381 Rescue or EMS standby17 | 0.22% | \$0 | 0.00% |
| 162 Outside equipment fire 2 163 Outside gas or vapor combustion explosion 1 200 Overpressure Rupture, explosion, overheat other 1 231 Chemical reaction rupture of process vessel 1 251 Excessive heat, scorch burns with no ignition 5 7 7 3 Rescue & Emergency Medical Service Incident 32 300 Rescue, EMS incident, other 132 311 Medical assist, assist EMS crew 1,640 320 Emergency medical service incident other 23 321 EMS call, excluding vehicle accident with injury 3,004 322 Motor vehicle accident with no injuries. 217 331 Lock-in (if lock out , use 511) 4 342 Search for person in water 1 353 Removal of victim(s) from vehicle 5 353 Removal of victim(s) from stalled elevator 6 365 Watercraft rescue 1 381 Rescue or EMS standby 17 381 Rescue or EMS standby 17 | 0.03% | \$0 | 0.00% |
| 163 Outside gas or vapor combustion explosion1Totals1692 Overpressure Rupture, Explosion, Overheat (no fire)200 Overpressure rupture, explosion, overheat other231 Chemical reaction rupture of process vessel251 Excessive heat, scorch burns with no ignition300 Rescue, EMS incident, other300 Rescue, EMS incident, other311 Medical assist, assist EMS crew321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries29233 Motor vehicle/pedestrian accident (MV Ped)342 Search for person in water352 Extrication of victim(s) from vehicle353 Removal of victim(s) from stalled elevator365 Watercraft rescue311 Rescue or EMS standby321 Rescue or EMS standby | 0.01% | \$0 | 0.00% |
| TotalsTotals2 Overpressure Rupture, Explosion, Overheat (no fire)200 Overpressure rupture, explosion, overheat other21 Chemical reaction rupture of process vessel251 Excessive heat, scorch burns with no ignition3 Rescue & Emergency Medical Service Incident300 Rescue, EMS incident, other311 Medical assist, assist EMS crew311 Medical assist, assist EMS crew321 EMS call, excluding vehicle accident with injury300 Rescue, EMS incident, other321 EMS call, excluding vehicle accident with injury300 A322 Motor vehicle accident with no injuries.311 Lock-in (if lock out , use 511)342 Search for person in water353 Removal of victim(s) from stalled elevator365 Watercraft rescue371 Rescue or EMS standby371 Totals371 Totals372 Totals373 Totals374 Totals375 Totals375 Totals376 Totals377 Totals377 Totals378 Totals378 Totals379 Totals370 Totals370 Totals370 Totals370 Totals371 Lock-in (if lock out , use 511)371 Lock-in (if lock out , use 511)372 Totals373 Removal of victim(s) from stalled elevator374 Totals375 Totals376 Totals377 Totals377 Totals378 Rescue or EMS standby377 Totals378 Rescue or EMS standby377 Totals378 Totals< | 0.03% | \$0 | 0.00% |
| Arrow20 Overpressure Rupture, Explosion, overheat other21 Chemical reaction rupture of process vessel251 Excessive heat, scorch burns with no ignition5Totals73 Rescue & Emergency Medical Service Incident300 Rescue, EMS incident, other311 Medical assist, assist EMS crew321 EMS call, excluding vehicle accident with injury320 Emergency medical service incident, other23231 EMS call, excluding vehicle accident with injuries292323 Motor vehicle/pedestrian accident (MV Ped)31 Lock-in (if lock out, use 511)342 Search for person in water353 Removal of victim(s) from vehicle365 Watercraft rescue365 Watercraft rescue371 Rescue or EMS standby77 | 0.01% | \$0 | 0.00% |
| 200 Overpressure rupture, explosion, overheat other1231 Chemical reaction rupture of process vessel1251 Excessive heat, scorch burns with no ignition5Totals73 Rescue & Emergency Medical Service Incident300 Rescue, EMS incident, other132311 Medical assist, assist EMS crew1,640320 Emergency medical service incident, other23321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries292323 Motor vehicle/pedestrian accident (MV Ped)16344 Motor vehicle accident with no injuries.217331 Lock-in (if lock out, use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2365 Watercraft rescue1371 Rescue or EMS standby17TotalsTotals5,361 | 2.18% | \$40,000 | 100.00% |
| 200 Overpressure rupture, explosion, overheat other1231 Chemical reaction rupture of process vessel1251 Excessive heat, scorch burns with no ignition5Totals73 Rescue & Emergency Medical Service Incident300 Rescue, EMS incident, other132311 Medical assist, assist EMS crew1,640320 Emergency medical service incident, other23321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries292323 Motor vehicle/pedestrian accident (MV Ped)16344 Motor vehicle accident with no injuries.217331 Lock-in (if lock out, use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2365 Watercraft rescue1371 Rescue or EMS standby17TotalsTotals5,361 | | | |
| 231 Chemical reaction rupture of process vessel1251 Excessive heat, scorch burns with no ignition5Totals73 Rescue & Emergency Medical Service Incident300 Rescue, EMS incident, other132311 Medical assist, assist EMS crew1,640320 Emergency medical service incident, other23321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries292323 Motor vehicle/pedestrian accident (MV Ped)16344 Motor vehicle accident with no injuries.217331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2363 Swift water rescue1365 Watercraft rescue1371 Rescue or EMS standby17Totals5,361 | 0.01% | \$0 | 0.00% |
| 251 Excessive heat, scorch burns with no ignition5Totals73 Rescue & Emergency Medical Service Incident300 Rescue, EMS incident, other132311 Medical assist, assist EMS crew1,640320 Emergency medical service incident, other23321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries292323 Motor vehicle/pedestrian accident (MV Ped)16324 Motor vehicle accident with no injuries.2117331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swift water rescue2363 Swift water rescue1374 Rescue or EMS standby17Totals5,361 | 0.01% | \$0 | 0.00% |
| Totals73 Rescue & Emergency Medical Service Incident300 Rescue, EMS incident, other311 Medical assist, assist EMS crew311 Medical assist, assist EMS crew320 Emergency medical service incident, other321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries323 Motor vehicle/pedestrian accident (MV Ped)311 Lock-in (if lock out , use 511)342 Search for person in water352 Extrication of victim(s) from vehicle353 Removal of victim(s) from stalled elevator363 Swift water rescue373 Rescue or EMS standby374 Rescue or EMS standby | 0.06% | \$0 | 0.00% |
| 300 Rescue, EMS incident, other132311 Medical assist, assist EMS crew1,640320 Emergency medical service incident, other23321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries292323 Motor vehicle accident with no injuries292324 Motor vehicle accident with no injuries.217331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2363 Swift water rescue1365 Watercraft rescue1381 Rescue or EMS standby17 | 0.09% | \$0 | 0.00% |
| 300 Rescue, EMS incident, other132311 Medical assist, assist EMS crew1,640320 Emergency medical service incident, other23321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries292323 Motor vehicle/pedestrian accident (MV Ped)16324 Motor vehicle accident with no injuries.217331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2363 Swift water rescue1365 Watercraft rescue1381 Rescue or EMS standby17Totals5,361 | | | |
| 311 Medical assist, assist EMS crew1,640320 Emergency medical service incident, other23321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries292323 Motor vehicle/pedestrian accident (MV Ped)16324 Motor vehicle accident with no injuries.217331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2365 Watercraft rescue1381 Rescue or EMS standby17 | 1.70% | \$0 | 0.00% |
| 320 Emergency medical service incident, other23321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries292323 Motor vehicle/pedestrian accident (MV Ped)16324 Motor vehicle accident with no injuries.217331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2365 Watercraft rescue1381 Rescue or EMS standby17Totals5,361 | 21.15% | \$0 | 0.00% |
| 321 EMS call, excluding vehicle accident with injury3,004322 Motor vehicle accident with injuries292323 Motor vehicle/pedestrian accident (MV Ped)16324 Motor vehicle accident with no injuries.217331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2363 Swift water rescue1381 Rescue or EMS standby17Totals5,361 | 0.30% | \$0 | 0.00% |
| 322 Motor vehicle accident with injuries292323 Motor vehicle/pedestrian accident (MV Ped)16324 Motor vehicle accident with no injuries.217331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2365 Water rescue1381 Rescue or EMS standby17Totals5,361 | 38.75% | \$0 | 0.00% |
| 323 Motor vehicle/pedestrian accident (MV Ped)16324 Motor vehicle accident with no injuries.217331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2363 Swift water rescue1381 Rescue or EMS standby17Totals5,361 | 3.77% | \$0 | 0.00% |
| 324 Motor vehicle accident with no injuries.217331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2363 Swift water rescue1365 Watercraft rescue1381 Rescue or EMS standby17Totals5,361 | 0.21% | \$0 | 0.00% |
| 331 Lock-in (if lock out , use 511)4342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2363 Swift water rescue1365 Watercraft rescue1381 Rescue or EMS standby17Totals5,361 | 2.80% | \$0 | 0.00% |
| 342 Search for person in water1352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2363 Swift water rescue1365 Watercraft rescue1381 Rescue or EMS standby17Totals5,361 | 0.05% | \$0 | 0.00% |
| 352 Extrication of victim(s) from vehicle5353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2363 Swift water rescue1365 Watercraft rescue1381 Rescue or EMS standby17Totals5,361 | 0.01% | \$0 | 0.00% |
| 353 Removal of victim(s) from stalled elevator6361 Swimming/recreational water areas rescue2363 Swift water rescue1365 Watercraft rescue1381 Rescue or EMS standby17Totals5,361 | 0.06% | \$0 | 0.00% |
| 361 Swimming/recreational water areas rescue2363 Swift water rescue1365 Watercraft rescue1381 Rescue or EMS standby17Totals5,361 | 0.08% | \$0 | 0.00% |
| 363 Swift water rescue1365 Watercraft rescue1381 Rescue or EMS standby17Totals5,361 | 0.03% | \$0 | 0.00% |
| 365 Watercraft rescue 1 381 Rescue or EMS standby 17 Totals 5,361 | 0.01% | \$0 | 0.00% |
| 381 Rescue or EMS standby 17 Totals 5,361 | 0.01% | \$0 | 0.00% |
| Totals 5,361 | 0.22% | \$0 \$0 | 0.00% |
| 4 Hazardous Condition (No Fire) | <u>69.15%</u> | \$0 \$0 | 0.00% |
| | | | |
| 400 Hazardous condition, other 2 | 0.03% | \$0 | 0.00% |
| 410 Combustible/flammable gas/liquid condition, other 1 | 0.00% | \$0 | 0.00% |
| 411 Gasoline or other flammable liquid spill 6 | 0.01% | \$0 \$0 | 0.00% |
| 4111 Washdown of substances 5 | 0.06% | \$0 \$0 | 0.00% |

Incident Type Report (Summary) Conway Fire Department

Date Range: From 1/1/2021 to 12/31/2021 Company: All Companies

Equipment Type(s): All Equipment Types

| | Equipment | Equipment Type(s): All Equipment Types | | | | |
|---|-----------|--|---------------------|-------------------|-------------------|--|
| Incident Type | | Count | Pct of Incidents | Total Est Loss | Total Est Loss | |
| 4112 Gas Leak (natural or LPG) | | 8 | 0.10% | \$0 | 0.00% | |
| 412 Gas leak (natural gas or LPG) | | 67 | 0.86% | \$0 | 0.00% | |
| 413 Oil or other combustible liquid spill | | 12 | 0.15% | \$0 | 0.00% | |
| 421 Chemical hazard (no spill or leak) | | 4 | 0.05% | \$0 | 0.00% | |
| 4226 No Chemical Spill or Leak | | 2 | 0.03% | \$0 | 0.00% | |
| 423 Refrigeration leak | | 1 | 0.01% | \$0 | 0.00% | |
| 424 Carbon monoxide incident | | 14 | 0.18% | \$0 | 0.00% | |
| 431 Radiation leak, radioactive material | | 1 | 0.01% | \$0 | 0.00% | |
| 440 Electrical wiring/equipment problem, other | | 3 | 0.04% | \$0 | 0.00% | |
| 441 Heat from short circuit (wiring), defective/worn | | 6 | 0.08% | \$0 | 0.00% | |
| 442 Overheated motor | | 4 | 0.05% | \$0 | 0.00% | |
| 443 Breakdown of light ballast | | 1 | 0.01% | \$0 | 0.00% | |
| 444 Power line down | | 12 | 0.15% | \$0 | 0.00% | |
| 445 Arcing, shorted electrical equipment | | 21 | 0.27% | \$0 | 0.00% | |
| 460 Accident, potential accident, other | | 1 | 0.01% | \$0 | 0.00% | |
| 461 Building or structure weakened or collapsed | | 5 | 0.06% | \$0 | 0.00% | |
| 463 Vehicle accident, general cleanup | | 6 | 0.08% | \$0 | 0.00% | |
| 471 Explosive, bomb removal (for bomb scare, use 721) | | 4 | 0.05% | \$0 | 0.00% | |
| 480 Attempted burning, illegal action, other | | 1 | 0.01% | \$0 | 0.00% | |
| | Totals | 187 | 2.41% | \$0 | 0.00% | |
| E Service Cell | | | | | | |
| 5 Service Call | | 7 | 0.00% | ¢o | 0.000/ | |
| 500 Service Call, other | | 7 | 0.09% | \$0 \$0 | 0.00% | |
| 510 Person in distress, other | | 117 | 1.51% | \$0 \$0 | 0.00% | |
| 511 Lock-out | | 6 | 0.08% | \$0 \$0 | 0.00% | |
| 512 Ring or jewelry removal | | 3 | 0.04% | \$0 \$0 | 0.00% | |
| 520 Water problem, other | | 4 | 0.05% | \$0 \$0 | 0.00% | |
| 521 Water evacuation | | 2 | 0.03% | \$0 \$0 | 0.00% | |
| 522 Water or steam leak | | 40 | 0.52% | \$0 \$0 | 0.00% | |
| 531 Smoke or odor removal | | 37 | 0.48% | \$0 | 0.00% | |
| 541 Animal problem | | 4 | 0.05% | \$0 | 0.00% | |
| 542 Animal rescue | | 8 | 0.10% | \$0 | 0.00% | |
| 550 Public service assistance, other | | 4 | 0.05% | \$0 | 0.00% | |
| 551 Assist police or other governmental agency | | 50 | 0.64% | \$0 | 0.00% | |
| 552 Police matter | | 16 | 0.21% | \$0 \$0 | 0.00% | |
| 553 Public service | | 109 | 1.41% | \$0 | 0.00% | |
| 5534 Public service - Hydrant Maint. and Insp. | | 1 | 0.01% | \$0 | 0.00% | |
| 5535 Public service - Smoke Detector Program | | 4 | 0.05% | \$0 | 0.00% | |
| 5536 Public service - Stand by/ Special Events | | 10 | 0.13% | \$0 | 0.00% | |
| 5537 Public service - Fire Prevention Program | | 2 | 0.03% | \$0 | 0.00% | |
| 554 Assist invalid | | 276 | 3.56% | \$0 | 0.00% | |
| 555 Defective elevator, no occupants | | 3 | 0.04% | \$0 | 0.00% | |
| 561 Unauthorized burning | | 48 | 0.62% | \$0 | 0.00% | |
| 571 Cover assignment, standby, moveup | Totala | 3 | 0.04% | \$0 | 0.00% | |
| | Totals | 754 | 9.73% | \$0 | 0.00% | |
| 6 Good Intent Call | | | | | | |
| 600 Good intent call, other | | 12 | 0.15% | \$0 | 0.00% | |
| 611 Dispatched & canceled en route | | 269 | 3.47% | \$0 | 0.00% | |
| 621 Wrong location | | 3 | 0.04% | \$0 | 0.00% | |
| 622 No incident found on arrival at dispatch address | | 46 | 0.59% | \$0 | 0.00% | |
| 631 Authorized controlled burning | | 14 | 0.18% | \$0 | 0.00% | |
| 650 Steam, other gas mistaken for smoke, other | | 1 | 0.01% | \$0 | 0.00% | |
| | | | | | | |

Incident Type Report (Summary) Conway Fire Department

Date Range: From 1/1/2021 to 12/31/2021 Company: All Companies

Equipment Type(s): All Equipment Types

| | | 51 () | 1 1 51 | | |
|---|--------|--------|---------------------|-------------------|-------------------|
| Incident Type | | Count | Pct of Incidents | Total Est Loss | Total Est Loss |
| 651 Smoke scare, odor of smoke | | 23 | 0.30% | \$0 | 0.00% |
| 652 Steam, vapor, fog or dust thought to be smoke | | 11 | 0.14% | \$0 | 0.00% |
| 661 EMS call, party transported by non-fire agency | | 5 | 0.06% | \$0 | 0.00% |
| 671 HazMat release investigation w/no HazMat | | 4 | 0.05% | \$0 | 0.00% |
| 672 Biological hazard investigation, none found | | 1 | 0.01% | \$0 | 0.00% |
| | Totals | 389 | 5.02% | \$0 | 0.00% |
| 7 False Alarm & False Call | | | | | |
| 700 False alarm or false call, other | | 50 | 0.64% | \$0 | 0.00% |
| 710 Malicious, mischievous false call, other | | 4 | 0.05% | \$0 | 0.00% |
| 711 Municipal alarm system, malicious false alarm | | 9 | 0.12% | \$0 | 0.00% |
| 712 Direct tie to FD, malicious false alarm | | 1 | 0.01% | \$0 | 0.00% |
| 713 Telephone, malicious false alarm | | 1 | 0.01% | \$0 | 0.00% |
| 714 Central station, malicious false alarm | | 1 | 0.01% | \$0 | 0.00% |
| 715 Local alarm system, malicious false alarm | | 1 | 0.01% | \$0 | 0.00% |
| 721 Bomb scare - no bomb | | 23 | 0.30% | \$0 | 0.00% |
| 730 System malfunction, other | | 5 | 0.06% | \$0 | 0.00% |
| 731 Sprinkler activation due to malfunction | | 10 | 0.13% | \$0 | 0.00% |
| 732 Extinguishing system activation due to malfunction | | 4 | 0.05% | \$0 | 0.00% |
| 733 Smoke detector activation due to malfunction | | 63 | 0.81% | \$0 | 0.00% |
| 734 Heat detector activation due to malfunction | | 6 | 0.08% | \$0 | 0.00% |
| 735 Alarm system sounded due to malfunction | | 55 | 0.71% | \$0 | 0.00% |
| 736 CO detector activation due to malfunction | | 7 | 0.09% | \$0 | 0.00% |
| 740 Unintentional transmission of alarm, other | | 7 | 0.09% | \$0 | 0.00% |
| 741 Sprinkler activation, no fire - unintentional | | 15 | 0.19% | \$0 | 0.00% |
| 742 Extinguishing system activation | | 1 | 0.01% | \$0 | 0.00% |
| 743 Smoke detector activation, no fire - unintentional | | 230 | 2.97% | \$0 | 0.00% |
| 744 Detector activation, no fire - unintentional | | 112 | 1.44% | \$0 \$0 | 0.00% |
| 745 Alarm system activation, no fire - unintentional | | 267 | 3.44% | \$0 \$0 | 0.00% |
| - | | 207 | 0.03% | \$0 \$0 | 0.00% |
| 746 Carbon monoxide detector activation, no CO 7461 Alarm System activation, no fire - unintentional | | 1 | 0.03% | \$0 \$0 | 0.00% |
| | Totals | 875 | 11.29% | \$0 | 0.00% |
| 8 Severe Weather & Natural Disaster | | | | | |
| 800 Severe weather or natural disaster, other | | 1 | 0.01% | \$0 | 0.00% |
| 812 Flood assessment | | 3 | 0.04% | \$0 | 0.00% |
| 813 Wind storm, tornado/hurricane assessment | | 1 | 0.01% | \$0 | 0.00% |
| 814 Lightning strike (no fire) | | 1 | 0.01% | \$0 | 0.00% |
| | Totals | 6 | 0.08% | \$0 | 0.00% |
| 9 Special Incident Type | | | | | |
| 900 Special type of incident, other | | 4 | 0.05% | \$0 | 0.00% |
| 911 Citizen complaint | | 1 | 0.01% | \$0 | 0.00% |
| | | | | | |
| | Totals | 5 | 0.06% | \$0 | 0.00% |

| NFIRS Mutual Aid Summary Report Conway Fire Department | | | Date Range: From 1/1/2021 to 12/31/2021 Equipment Type(s): All Equipment Types Sorted by: Not selected | | | | | | | |
|---|-------------|----------------|--|------------------------|----------------------------------|-----------------------------|---|-------|-------|------------------|
| Agency | Date | Incident# | ### Address | Occupant | Туре | | | # App | MA | Mutual Aid Type |
| 23300 | 01/28/2021 | 2021-000448 | 702 S HARKRIDER DR | | Building fire | | | 3 | 23002 | Mutual aid given |
| 23300 | 06/26/2021 | 2021-003281 | 4241 DONNELL RIDGE RD | | Grass fire | | | 1 | 23008 | Mutual aid given |
| 23300 | 04/11/2021 | 2021-001723 | HIGHWAY 365 SOUTH | | Watercraft re | escue | | 2 | 23002 | Mutual aid given |
| 23300 | 10/07/2021 | 2021-005837 | HIGHWAY 65 NORTH | | Assist police | or other governmental agenc | y | 3 | 23009 | Mutual aid given |
| 23300 | 11/12/2021 | 2021-006718 | 132 I40WB | 140 WEST MM 132 | Motor vehicle | e accident with injuries | | 3 | 23002 | Mutual aid given |
| 23300 | 12/05/2021 | 2021-007176 | 6001 DAVE WARD DR | | False alarm or false call, other | | | 2 | 23008 | Mutual aid given |
| 23300 | 03/18/2021 | 2021-001296 | 95 SPRINGFIELD RD | | Swift water rescue | | | 3 | 23006 | Mutual aid given |
| 23300 | 04/12/2021 | 2021-001748 | 3699 EMPY TRL | | Forest, woods or wildland fire | | | 1 | 23008 | Mutual aid given |
| 23300 | 12/23/2021 | 2021-007600 | 575 HWY 65 N | | Vehicle acci | dent, general cleanup | | 3 | 23000 | Mutual aid given |
| | | | | Mutual aid received | 0 | Mutual aid given | 9 | | | |
| Note | e: These of | calls have the | e same FDID in the | Automatic aid received | 0 | Automatic aid given | 0 | | | |
| | Mutual | Aid Field as | the Primary Incident. | | | Other aid given | 0 | | | |
| | | | | Total Aid Received | 0 | Total Aid Given | 9 | | | |


Office of the Mayor 1111 Main Street Conway, AR 72032

Mission:

The Grant Department's Mission is to research, apply for, and administer grant funding received from federal, state, local, private, and other sources for the City of Conway, AR. The Grant Administrator must ensure that city grants are properly administered, recorded, spent, documented, and reported to all applicable parties.

Objectives:

- Research and communicate possible grant opportunities to all applicable City Departments and Office of the Mayor Staff.
- Record and track all grant activities within the City Departments and ensure deadlines are met.
- Write grant applications and submit in accordance to grant requirements of funding agencies and serve as liaison between the city and grant providers.
- Establish and ensure the maintenance of grant filing and information to monitor grants throughout the grant lifecycle.
- Conduct periodic and regular reviews of grant documentation and assist with internal and external audits.
- Assist in finding and creating opportunities to supplement local annual budget allocations through grant revenues.

Summary FY 2021 Grant Accomplishments

Below you will find submitted and awarded grant applications for 2021.

Submitted Grant Applications

| Grant | Grant Agency | Project Title | Grant Amount |
|---|---|-------------------------------------|--------------|
| State Airport Aid | AR Department of Aeronautics (ADA) | Conway Maintenance Hangar | \$400,000 |
| EDA Travel, Tourism, and Outdoor Recreation | Economic Development Administration (EDA) | Kinley Recreational Trail Extension | \$1,240,000 |
| EDA Travel, Tourism, and Outdoor Recreation | EDA | Garland Willow Street Woonerf | \$965,400 |
| Airport Rescue Grant Program | Federal Aviation Administration (FAA) | Conway Airport Rescue Grant Program | \$59,0000 |
| Hazard Mitigation Grant Program | AR Department of Emergency Management (ADEM) | Downtown Drainage Study | \$145,312 |
| Building Resilient Infrastructure and Communities | | Centennial Creek Drainage Study | \$108,300 |
| Transportation Alternatives Program | Metroplan | College Ave. Sidepath Project | \$200,000 |
| Homeland Security Grant Program | FEMA | Conway Bomb Squad Projects | \$451,696 |
| Recreational Trails Program | Arkansas Department of Transportations (ARDOT) | Kinley Trail Extension | \$500,000 |

Awarded Grant Applications

| Grant | Grant Agency | Project Title | Awarded Amount |
|--|----------------------------|---|--|
| State Airport Aid | ADA | Conway Maintenance Hangar | \$400,000 |
| Airport Rescue Grant Program | FAA | Conway Airport Rescue Grant Program | \$59,0000 |
| Transportation Alternatives Program | ARDOT | College Ave. Shared Use Sidepath Project | \$150,000 |
| Recreational Trails Program | ARDOT | Kinley Trail Extension | \$100,000 |
| UAMS Rural Broadband I.D. Trust Fund Program | UAMS | Conway Rural Broadband Case Study | \$75,000 |
| Section 205 Flood Damage Reduction | US Army Corps of Engineers | Conway Flood Damage Reduction Project | \$100,000 - \$550,000 (for Feasibility Study) |
| Surface Transportation Block Grant Program | Metroplan | Salem Road Reconstruction | \$750,000 |
| Walmart Grants | Walmart | Conway Fire Department Equipment | \$2,000 |
| Connect and Protect: LawEnforcement BehavioralHealth Responses | | Conway Mental Health Program (15PBJA-21-GG-04306-MENT) | \$542,000 |

*The information above may not include all submitted and awarded grants for 2021

Trainings and Webinars

- Notice of Funding Opportunity Webinars- I attended various webinars for grant application trainings that were conducted by Federal Agencies such as: Department of Justice (Office of Justice Programs), Economic Development Administration, Federal Emergency Management Administration, US Department of Transportation (Federal Railroad Administration and Federal Transit Administration, and the Department of Homeland Security.
- American Rescue Plan Act training- I attended weekly meetings via online webinars that was provided by the Arkansas Municipal League regarding the American Rescue Plan.
- Grants Professionals Association- I attended and participated in the GPA Annual Conference that was held in November and provided great resources and information regarding grants.

Public Meetings and Events

- Groundbreakings- Markham Town Square and Conway Maintenance Hangar
- Dedication events- Safe Haven Baby Box and Dave Ward Drive Pedestrian Bridge (Joe M. White)
- Annual Meetings- Chamber of Commerce and Downtown Partnership
- Public Meetings- Conway Microtransit VIP meetings, RAISE grant virtual meeting, and Ward 2/4 RAISE grant meeting
- Department Meet and Greet Meetings- I met with several city departments within the first few weeks of coming on board with the city.



City of Conway

Human Resources Department

2021 Year End Report

Mission Statement

The City of Conway Human Resources department mission is to treat our fellow employees and members of the public as valued customers. We support and partner with City departments to enable the city to deliver exceptional services to City of Conway residents and visitors. We are committed to providing quality assistance, professional expertise and consulting services to employees, managers, supervisors, and job applicants in all facets of human resource administration. Further, we strive to ensure that the City has fair and equitable policies and practices, a diverse workforce, and that our interactions exhibit the highest levels of professionalism, integrity, confidentiality, and sensitivity to the needs of the customers we serve.

Staff

Cody Arnold, Human Resources Manager

John Mattox, Safety/Loss Control Manager

Lisa Mabry-Williams, Human Resources Director

Human Resources Department Activities

During 2020 the Human Resources Department provided day to day support to the various city departments and employees in all areas of human resources and safety/loss control including but not limited to ensuring that City policies and procedures are consistently applied throughout all city departments. Position postings, new employee orientation, incident/complaint investigations, disciplinary action support, pay scale changes, workers' compensation, employee health and safety, loss control and administration of employee benefits are all a part of the HR department activities.

The COVID Pandemic continues to create new challenges and opportunities for HR. We continue to rethink, reimagine, and reconsider that way we conduct our operations. The Human Resources Department learned to conduct many aspects of the department's day to day operations remotely due to COVID-19 and continue to utilize electronic forms and records when possible.

Listed below are a few of the projects the HR department accomplished in 2021:

Completed revisions and review of the Employee Handbook and distributed the same to all employees. New format includes an electronic version with interactive links. Distributed a <u>Receipt of City of Conway Employee Handbook</u> form to all current employees to sign, manually or electronically, and return to HR.

Creation of a program Excel to provide a cleaner and more efficient reconciliation process for the 320-page BlueCross Blue Shield Medical/Dental monthly invoice as well as to improve accuracy on deduction management in Springbrook.

New electronic <u>Personnel Action Form</u> (PAF) enhancing workflow, decreasing errors and elimination of duplication of forms.

Added a Safety/Loss Control Manager to the department in April to improve Safety and Loss Control for the employees and the city. Including but not limited to management of workers' compensation claims, safety inspections and employee safety training.

Creation of a program to assist in analyzing safety/loss control metrics by monitoring employee hours and active employees each payroll period.

Creation of a Health & Safety Dashboard to provide incident charts, injury/illness descriptions, claim cost by department and better manage each claim.

The <u>City of Conway Safety Management Plan</u> was completely revised and updated.

Assisted in the creation of job descriptions for newly created and revised positions in various city departments. Created job postings to reflect the newly created and revised job descriptions for various city departments.

Conduced the <u>Americans with Disabilities Act (ADA) Self Evaluation Audit</u> of City facilities as required under Title VI. Over 60 City facilities/buildings were audited. Notified and provided recommendations for compliance to the respective departments in instances where a possible deficiency was found.

Completion and delivery of the 1095-C Forms, the required IRS forms for employer provided health insurance coverage, as required under the Affordable Health Care Act for the reporting year of 2020 due on March 31, 2021. The data on these forms included the months each employee and dependent were eligible or not eligible for medical coverage, the months they were offered medical coverage, the months they accepted or declined coverage, and verification of social security numbers.

Completed and submitted the Arkansas New Hire Reports as required by the state.

• Hired, processed paperwork, conducted orientation for one hundred and twelve (112) full time and sixteen (16) part time/seasonal employees

- Eighty-four (84) voluntary and ten (10) involuntary terminations processed, including three (3) non uniformed retirees and ten (10) LOPFI retirees.
- Completed and processed paperwork for 36 non-unformed pension refunds.

Continued to serve as a member and Chairman of the <u>City of Conway Employees' Defined</u> <u>Benefit Pension Plan</u> Administrative Committee. Due to COVID, our meetings were conducted via Microsoft Teams until June 2021. Pension refunds, retirement requests and meetings with our financial advisor, Meridian Investments, were able to be completed remotely each month until we returned to in person meetings in June.

Served on the Salary Survey Committee to study the City's pay scale and identified five (5) positions in the bottom 20% of pay compared to other cities; identified ten (10) positions in the bottom 50% of pay comparted to other cities and recommended increasing the pay for those positions to improve the City's standing in the public sector job market.

Continued to serve as the City's staff support for the City of Conway Civil Service Commission. Meetings were held remotely until May 2021. The following examinations were administered during 2021:

- Ten (10) entry level police officer examinations
- One (1) entry level firefighter examination
- One (1) Fire Engineer promotional examination
- One (1) Fire Captain promotional examination
- One (1) Fire Battalion Chief promotional examination
- One (1) Police Sergeant promotional examination
- One (1) Police Lieutenant promotional examination
- One (1) Police Major promotional examination

Scheduled a public hearing to discuss proposed changes to the CCSC Rules & Regulations to bring them into compliance with State Statues.

The City received their first appeal to Faulkner County Circuit Court of a disciplinary action that was upheld by the Civil Service. The hearing was conducted via Zoom due to COVID.

Requested and received 2022 Medical and Dental renewal with a rate hold. Received Fitness Center Facility with a rate hold. Presented the results to the Mayor. Creation of an Electronic Open Enrollment platform for 2022 benefits. Conducted electronic open enrollment for all benefits eligible employees. Conducted open enrollment for retirees in the Arkansas BlueCross BlueShield Health Advantage and BCBS dental plan for 2022 via USPS mail.

• Encouraged increased participation in the voluntary supplemental flexible spending accounts with our broker, Benefit Partners through information distributed via email.

Jeremy Bell conducted meetings with employees interested in voluntary supplemental benefits.

Management of all City of Conway Workers Compensation Claims and the subsequent administration of the Workers Compensation/Safety Department. Processed and managed sixty-eight (68) claims in 2021 from the following city departments:

- Police 60% of claims
- Fire 15%
- All other departments 25%

Worked with and provided documentation to attorneys with the Arkansas Municipal League as needed for their representation of the City of Conway on various issues. Including meeting with AML staff attorneys, attending, and providing depositions, etc.

Responded to numerous FOIA requests.

Attended the Arkansas Public Employers Human Resources Association (APEHRA) meetings that were held remotely. Attended the APEHR one day training workshop.

Responded to numerous Arkansas Department of Workforce Services claims for unemployment benefits and Wage Audits. Appealed the decisions of the ADWS when necessary.

Administered the DOT and non-DOT drug random drug/alcohol testing program.

Administration of retiree benefits and requests for non-unformed pension refunds. This includes the record keeping and communication with over seventy (70) City of Conway retirees and setting up new LOPFI retirees with monthly LOPFI benefit deductions, monthly benefit deduction reports to LOPFI, calculation of monthly pension amounts for non-uniformed employees, set up of monthly benefit deductions for non-uniformed employees in Springbrook and submitting and processing requests for forty-seven (47) non-uniformed pension refunds to the Employees' Defined Benefit Pension Plan Administrative Committee.

Assisted the family and beneficiaries of one (1) deceased employee with benefit information and completion of paperwork as required. Assisted the surviving spouse of one deceased (1) retiree with pension benefit changes and paperwork as required.

Continue to assist the two District Court Judges with employee related issues as they implement personnel, policy, and procedural changes at District Court.

Nominated and re-appointed to serve as the District #2 board member of the Arkansas Municipal League Workers Compensation Trust.



DEPARTMENT OF INFORMATION SYSTEMS AND TECHNOLOGY

CITY OF CONWAY, ARKANSAS

2021 END OF YEAR REPORT



MISSION

The Department of Information Systems & Technology advances Conway as a smarter city by simplifying IT infrastructure, investing in innovative solutions, and providing exceptional support.

STRATEGIC OBJECTIVES

- Revamp, simplify, and secure our technology infrastructure
- Improve the user experience
- Move towards an operational expense model and away from a capital expense model

ORGANIZATIONAL STRUCTURE



MAJOR ACCOMPLISHMENTS

COVID-19

The COVID-19 global pandemic continued to alter many facets of our daily work dramatically. Many city employees continued to work from home until mid-2021, including the Information Technology department. While the majority of disruption resulted at the time of the initial move to work from home, there continued to be unique challenges that presented themselves along the way. The department responded to those challenges with poise and high customer service.

Information Security

Threats against state, local, tribal, and territorial governments continued to see a dramatic uptick in 2021. The department continued to prioritize its work in information security and made two significant steps in developing that practice.

In early 2021, we implemented Rapid7 InsightVM and InsightIDR. Before this investment in the Rapid7 ecosystem, the City relied on a third party to provide monthly vulnerability scanning and reporting. In the era where threats evolve rapidly, this didn't allow us to respond as quickly as required. InisghtVM provides on-demand vulnerability scanning and reporting, taking the delay out of understanding and responding to potential threats. InsightIDR is a security and information event management (SIEM) tool that analyzes event data in real-time for early detection of attacks and breaches, and aggregates log data for incident response.

Another essential step in the maturity of the department's information security practice was the addition of a full-time staff position. Ryan Warren was promoted to the role of Information Security Coordinator on August 1. Ryan joined the department in 2018 and has earned his Security+ and Certified Ethical Hacker certifications. He was integrally involved in the implementation of Rapid7 InsightVM and InsightIDR. We are pleased to be one of the first cities in Arkansas to have a full-time staff member dedicated to information security.

The cyber threat landscape continues to become more dangerous, and it is incumbent upon the department to continue to advance its efforts to improve the City's security posture.

Major Projects

Microsoft 365

Initially launching in early 2020, the City's investment in the Microsoft 365 platform was fortunate in its timing, as the COVID-19 pandemic forced many users to work from home, and had an overall positive impact on productivity and collaboration.

In 2021 we continued to expand how we incorporate Microsoft 365. We began phase three of implementation, which involves moving individual user documents to OneDrive, away from an on-prem file server. Further use of Microsoft Endpoint Manager and InTune also allowed us to gain greater efficiencies, particularly in mobile device management.

Streaming Public Meetings and Channel 22

Virtual public meetings became the norm during the COVID-19 pandemic, requiring the Information Technology department to play an active role in an area where we previously were uninvolved. What initially began as streaming City Council, Planning Commission, and Historic District Commission meetings hosted via Zoom to Facebook and YouTube evolved into streaming every board and commission meeting. The department was tasked with outfitting the Town Hall Square meeting room in City Hall to stream meetings outside the Council Chambers.

In partnership with Conway Corporation, Channel 22 was launched in December. Channel 22 is a Public, Educational, and Government (PEG) Access Channel provided by Conway Corporation to the City. In addition to being streamed, all board and commission meetings are now available and carried live on the Conway Corporation cable system. We are proud to have been part of this dramatic expansion of access and transparency to the citizens of Conway.

VOIP Phone System

The transition to the new VoIP phone systems was completed in 2021. The diligent work of the network and telecommunications teams will save the City an estimated over \$50,000 annually.

EnerGov

After over a year of implementation, EnerGov, the planning and development platform from Tyler Technologies, launched publicly in 2021. The Planning & Development, Permits & Inspections, and Code Enforcement staff's tireless work was crucial to the project implementation. From the Information Technology department, Rebecca Butler was instrumental in project management.

Other Accomplishments

- Resolved approximately 1,657 support requests
- Established critical redundant fiber link from Conway Corp's data center to the Emergency Operations Center
- Executed significant clean-up and network equipment refresh in our secondary data center
- Connected final four City facilities by fiber; added fiber to the new Airport hangar
- Expanded wireless coverage in Airport hangars by adding additional wireless access points
- Completed minor refresh of network equipment at several facilities
- Added access control at both sports centers
- Updated fire monitoring at several facilities
- Increased website page views by nearly 19%



Annual Report 2021



It is the mission of the Conway Parks and Recreation Department to provide leisure and recreational opportunities for the benefit of health, happiness, and well-being of our citizens. This mission is achieved by providing quality parks and recreational facilities as well as creating tourism opportunities which benefit both our citizens and our local businesses.



Steve Ibbotson Parks Director

2021 was a productive year for the Conway Parks and Recreation Department. The Department completed several updates at Laurel Park, 5th Avenue Park, Gatlin Park, and City of Colleges Park. Work has started on extending our bike/walking trail network and we look forward to that continued progress. Our youth Baseball and Softball programs were the largest they have been in many years, and we expanded the programs we offered to now include dodgeball and disc golf leagues. We are excited to have the opportunity to improve the quality of our parks and expand our programming for the citizens that we serve.

We have also continued our work with our partners to seek out and find quality tournaments and events to bring to Conway. We once again were awarded the USSSA Global World Series in 2021 and are working to secure it for 2022. We were able to work with our partners to expand the Hiland Dairy Classic, which attracted over 200 teams to Conway. Additionally, we hosted several marque basketball tournaments, volleyball tournaments, shows, and expos.

Department Facts for 2021:

McGee Center hosted 4 events

Sports Center hosted 9 events

Conway Expo and Event Center hosted 52 events

Conway Tennis Center hosted 15 events

Lake Beaverfork hosted events along with weekly fishing tournaments and Police K-9 Training

Conway Station Park and City of Colleges Park hosted 39 events

The parks staff continues to do a wonderful job of keeping our city parks in pristine condition for the enjoyment of our citizens and the visitors that come to our great city. We look forward to continuing to provide these services to the citizens of Conway and soliciting high quality events that will help our local businesses in the upcoming year.

Beaverfork Lake

Beaverfork Lake is located off Highway 25 in North Conway.

Beaverfork Lake has a large swimming area, as well as recreational boating, kayaking and fishing opportunities.

The park has several picnic tables, one large pavilion with a grill that can be reserved and one small pavilion near the fishing pier. There is a large handicap accessible fishing dock, a pedestrian bridge and two boat docks.

The park also includes a sand volleyball court, two large restrooms, one office/restroom facility, one lighted baseball field, a large open area used for a variety of activities, three large parking areas and an 18-hole disc golf course.

In 2021 Beaverfork Lake was used for the following significant events-

- Freedom Fest Fireworks Show
- Conway High School Cross Country Meet
- UCA Cross Country Meet
- Police Dog Training
- CYBL Baseball
- Weekly Bass Fishing Tournaments
- Persimmon Ridge Disc Golf Tournament



2021

| Daily Passes | 262 |
|--------------------|-------|
| Yearly Permits | 209 |
| Golden Age Permits | 262 |
| Arm Gate Tickets | 3,960 |
| | |

4,693

Programs

The Conway Parks and Recreation Department oversees programming for both youth and adult programs.

Adult Programs are held at the Conway Sports Center and Don Owen Softball Complex.

Youth Programs are held at Conway Station Park, City of Colleges Park, Curtis Walker Park, Braves Field, Centennial Soccer Park and the Don Owen Complex T-Ball Fields.

| Youth Participation | Participants | Teams |
|---------------------------|--------------|-------|
| Summer T-Ball | 279 | 28 |
| Braves Baseball | 76 | 6 |
| Summer Softball | 231 | 22 |
| Summer Baseball | 539 | 49 |
| Flag Football | 170 | 17 |
| Fall Baseball | 462 | 42 |
| Fall Softball | 233 | 22 |
| Fall T-Ball | 150 | 15 |
| Total Participants | 2140 | 201 |







| Adult Participation | Participants | Teams |
|---------------------|--------------|-------|
| Summer Disc Golf | • | 20 |
| Summer Softball | 420 | 35 |
| Kickball | 194 | 8 |
| Fall Softball | 372 | 31 |
| Volleyball | 216 | 27 |
| Winter Basketball | 220 | 15 |
| Fall Disc Golf | | 16 |
| Total Participants | 1422 | 152 |





2021 List of Events

Conway Expo and Event Center

The Conway Expo Center and Fairgrounds is located off of Highway 64 and opened in 2010. It is 40,780 usable sq. ft. and can hold a capacity of 2,719 people. The building is heated and cooled. There are 5 overhead doors with 12' clearance, restrooms and a ticket booth. Alcohol is not allowed in the building.

The outdoor Pavilion is 55,000 usable sq. ft. and has power and water.

The RV Park has power and water for 46 sites and a dump station available.

The Event Center continues to grow in use with approximately 6,000 square feet of meeting room space equipped with full audio and video capabilities and a fully equipped catering kitchen. It is perfect for small business meetings and when combined with the Expo Center it is an ideal location for trade shows and conferences.

The Conway Expo and Event Center hosted 52 events in 2021 along with several internal city meetings and events. As a large event venue, the challenges of COVID-19 have continued to have an obvious impact in 2021. We have a full calendar of events for 2022 and are hopeful to return to our normal pre COVID-19 usage this year. Antique Alley / G&S Gun Show / Rhea Lana's

February

January

Arkansas Connections Academy / American Grappling Federation

March

Conway Home Show / Arkansas Cattleman's Conference / G&S Gun Show

April

Easter Service – Second Baptist Church / Baptist Hospital Pre-Exam / Bella Rustina / Arkansas Connections Academy

May

July Orientation / Circus on Ice / Mayflower High School Graduation / H&R Block Meeting

June

Genwealth Financial / Central Baptist College Gala / ISA Exam Prep / G&S Gun Show / Faulkner County Fair Validation / American Grappling Federation / Arkansas School Nurses Association / CHDC Job Fair

July Oath Law / ADWS Job Fair / Bella Rustina / Rhea Lana's

August

Arkansas Blood Drive / Conway Corp Meeting / G&S Gun Show / CHDC Job Fair

September

Conway Corp Meeting / Funeral / Galactic Sales Kick-off Meeting / Bella Rustina / Faulkner County Fair / CHDC Job Fair / Boots vs. Badges Blood Drive / Police Retirement

October

Rural Fire Show / Business Expo / E-WASTE / Beaver's Workshop / Stonehenge Tech Lab / HR Pros Meeting / G&S Gun Show

November

Bella Rustina / Girl Scouts / Senior Olympics / Wedding Reception

December

G&S Gun Show

City of Conway Parks and Sports Complexes

Conway Parks and Recreation maintains 600 acres of park land and 1000 acres of water at Beaverfork Lake.

Our Parks include-

Airport Park, Bainbridge Park, Beaverfork Park, Cadron Settlement Park, Centennial Soccer Park, City of Colleges Park, Conway Station Park, Curtis Walker Park, Don Owen Sports Complex, Fifth Avenue Park, Gatlin Park, George W. Sammons Park, Laurel Park, Pine Street Park, Pompe Park, Simon Park and Tucker Creek Walking / Bike Trail

Curtis Walker Park

Is the home field for St. Joseph Baseball, the Optimist Pee Wee Football Program, and the Braves Handicap Accessible Field and Playground.

In 2021 Curtis Walker Park was used for the following significant tournaments-

- CASE Baseball Tournament (9)
- USSSA 14AA State Tournament
- USSSA Global World Series



Conway Station Park

In 2021 Conway Station Park was used for the following significant tournaments and the Conway Parks and Recreation Sport Leagues-

- CASE Baseball Tournament (18)
- USSSA 12AA State Tournament
- USSSA All-Star State Tournament
- USSSA Global World Series



Don Owen Softball Complex

In 2021 Don Owen Softball Complex was used for the following significant tournaments and the Conway Parks and Recreation Sport Leagues-

- CASE Baseball Tournament (12)
- USSSA All-Star State Tournament
- USSSA Global World Series



City of Colleges Park

Is the home field for Central Baptist College and St. Joe

In 2021 City of Colleges Park was used for the following significant tournaments and Conway Parks and Recreation Sport Leagues-

- CASE Baseball Tournament (6)
- Hiland Dairy Fast Pitch Tournament
- USSA State Fast Pitch Tournament
- USSSA Global World Series



Conway Tennis Center

The Conway Tennis Center opened in April 2018. It has a front desk where players must check in to access the courts. There are 8 lighted post tension hard court tennis courts with courtside seating available for all 8 courts. With 2 heated and cooled "Viewing Rooms" spectators may watch matches without being in the elements. A composite backboard the width of 2 ½ courts is available free of charge for players to practice. Both restrooms have a shower for players wanting to play and change after their play has ended. Reservations for courts are not required but are encouraged, especially during peak times and on weekends. Reservations may be made not more than 3 days in advance.

2021 had an increase in play after the COVID-19 pandemic. Conway was again allowed to play their local matches with the Little Rock Central league, with matches hosted at the Conway Tennis Center. This gave our local players a better competitive edge, and a knowledge of where they stood in league play.



Listed below are the number of players at each level that were registered at the Conway Tennis Center.

| Level No. | of Players |
|--|------------|
| Women's 2.5 40 and Over | 12 |
| *Local League Champion, State Finalist | - |
| Women's 2.5 18 and Over | 29 |
| Women's 3.0 18 and Over | 13 |
| Women's 3.0 40 and Over | 13 |
| *Local League Champion, State Champi | ion |
| Women's 3.0 55 and Over | 11 |
| *State Finalist | |
| Women's 3.5 18 and Over | 16 |
| Women's 2.75 Interim 40 and Over | 10 |
| *State Finalist | |
| Women's 6.5 Combo 18 and Over | 14 |
| Women's 7.5 Combo 18 and Over | 14 |
| Men's 3.5 40 and Over | 14 |
| *Local League Champion | 0 |
| Mixed 6.0 55 and Over | 9 |
| *State Finalist Mixed 7.0 18 and Over | 14 |
| *Local League Champion, State Champi | |
| Mixed 9.0 40 and Over | 10 |

<u>Court Usage</u>

- Daily Reservations 824 (this does not reflect online reservations)
- Ball Machine Rental 342
- Conway Tennis Center League 134 players
- Conway Tennis Center Adult Events 80 players
- Adult Sanctioned Tournaments 259 players
- Lessons 961 hours

<u>Junior</u>

| Summer League | |
|---------------------------|----------------|
| Level | No. of Players |
| 18 and Under Intermediate | 8 |
| *State Finalist | |
| 12 and Under Intermediate | 6 |
| *State Champion | |
| Fall League | |

| Level | No. of Players |
|-----------------------------------|----------------|
| 10 and Under Beginner | 7 |
| *Local League Champion | |
| 10 and Under Intermediate | 4 |
| *Local League Champion, State Cha | ampion |
| 14 and Under Beginner | 11 |
| *Local League Champion, State Fin | alist |
| 18 and Under Beginner | 4 |
| 18 and Under Intermediate | 9 |
| *Local League Champion | |

- Junior Tennis Program 444 players
- Junior Sanctioned Tournaments 198 players
- Conway High School Practices and Matches 1200 players

Miscellaneous UCA Tournament - 160 players

2021 Tennis Center List of Events

January

• Spring Junior Program Session I

February

- Junior High Program Session I
- Sweet Heart Mixer
- Snowman Slam
- Kids Night Out

March

- Men and Women Monday Evening Fixed Partner League Doubles League/Men's Tuesday Evening Singles League/Men's Thursday Evening Doubles League/Ladies Thursday Evening Doubles League/Ladies Friday Morning Doubles League
- SEC Calcutta Championships

April

- Adult Friday Night Out
- Kids Night Out
- CATA Conway Regional Adult Classic

May

• Men and Women Monday Evening Fixed Partner League Doubles League/Men's Tuesday Evening Singles League/Men's Thursday Evening Doubles League/Ladies Thursday Evening Doubles League/Ladies Friday Morning Doubles League

June

- Summer Junior Camps and Classes
- Men and Women Monday Evening Fixed Partner League Doubles League/Men's Tuesday Evening Singles League/Men's Thursday Evening Doubles League/Ladies Thursday Evening Doubles League/Ladies Friday Morning Doubles League

July

- Men and Women Monday Evening Fixed Partner League Doubles League/Men's Tuesday Evening Singles League/Men's Thursday Evening Doubles League/Ladies Thursday Evening Doubles League/Ladies Friday Morning Doubles League
- Summer Junior Camps and Classes
- Breakfast @ Wimbledon
- Kids Night Out
- CTC Adult Summer Classic

August

• Fall Junior Tennis Program Session I

- Summer Junior Camps and Classes
- CTC Back to School Bash

September

- Men and Women Monday Evening Fixed Partner League Doubles League/Men's Tuesday Evening Singles League/Men's Thursday Evening Doubles League/Ladies Thursday Evening Doubles League/Ladies Friday Morning Doubles League
- US Open Mixer
- Kids Night Out

October

- Fall Junior Tennis Program Session II
- CTC Adult Fall Classic

November

- Winter Junior Program
- CTC Junior Fall Classic
- Junior Tennis Olympics
- Men's Poker Night

December

• Ladies Santa Claus Mixer



PLANNING & DEVELOPMENT 2021 YEAR END REPORT

PLANNING DEPARTMENT STAFF

This year saw the department face numerous challenges and changes. The city added its first ever Long Range Planner in June when Kyle Kelly joined the department. The Long Range Planner role serves to manage and assist with all the city's future planning efforts such as the Comprehensive Plan, Oak Street Redevelopment Plan, and Public Art Master Plan. The position also assists with plan implementation through staffing of various special city advisory boards and committees.

As a trial run, the Permits Department's administrative and budgetary functions were merged with the Planning and Development Department for 2021. This move was intended to allow Permits staff to more focus on day-to-day permitting functions. This trial run ended in December. August saw the departure of Assistant Director Levi Hill. The end of the year saw the promotion of Beth Sketoe to Senior Planner and the hiring of Ryan Robeson in the Senior Planner role as well.

Director of Planning and Development – James Walden, AICP Senior Planner – Beth Sketoe Senior Planner – Ryan Robeson Planning Technician – Lauren Hoffman Long Range Planner – Kyle Kelly GIS Manager – Matt Anderson

PLANNING COMMISSION

Planning Department staff provided support for the Conway Planning Commission, including the coordination of monthly staff reports with reviews and recommendations for requests pertaining to subdivisions, rezonings, conditional use permits, annexations, zoning variance requests, and various code and plan amendments.

Rezonings

29 rezoning requests were reviewed by the Planning Commission and the Planning & Development Department, the highest number since 2005. The 10-year average of rezoning requests is 21 per year. 21 were approved as requested, 4 failed at Planning Commission, with 2 of those being appealed to City Council, both still were denied approval at City Council. 4 rezonings were still pending City Council review. A total of 275.47 acres were reviewed to be rezoned prior to the December 2021 Planning Commission Meeting. If the 4 outstanding rezonings pass at City Council, a total of 277.99 acres will have been reviewed to be rezoned in 2021.

| Month | Location | Requested Zone Change | Acreage | Action |
|-------|--|-----------------------|---------|----------|
| Jan | Terminus of Sagegrass Dr, south of South Sterling Subdivision | R-1 to PUD | 2.32 | Approved |
| Jan | Southeast corner of East German Ln and Lower Ridge Rd | A-1 to R-2 | 16.77 | Approved |
| Jan | 4725 Prince St | A-1 to R-1 | 1.24 | Approved |
| Feb | 507 Bruce St | C-3 to R-1 | 4.75 | Failed |
| Feb | Northwest corner of Lake Front Dr and West End St | R-1 to PUD | 5.11 | Approved |
| Feb | 1 and 3 Oak Grove Dr & 1150 Museum Rd | R-1 and C-3 to PUD | 6.52 | Approved |
| Mar | 1850 E German Ln | R-1 to C-2 | 10.00 | Failed |
| Mar | 2310 E Oak St | C-3 and R-1 to S-1 | 5.96 | Approved |
| Apr | 1406 Scott St | R-2A to C-1 | 0.30 | Approved |
| Apr | 1116 Gum St | C-3 to PUD | 0.77 | Approved |

| Month | Location | Requested Zone Change | Acreage | Action |
|-------|--|-----------------------|---------|--|
| May | 507 Bruce St | C-3 to PUD | 4.75 | Approved |
| Мау | 39 Thousand Oaks Cir | A-1 to R-1 | 1.83 | Approved |
| May | Along Bill Bell Ln, north of Acuff Ln | A-1 to R-1 | 29.99 | Approved |
| Мау | 20 Bronnie Ln | A-1 to C-2 | 10.72 | Approved |
| May | 1320 Lewis Ranch Rd | C-3 to MF-3 | 4.77 | Approved |
| Jun | 3601 Dave Ward Dr | A-1 to I-1 | 4.51 | Approved |
| July | Along Bill Bell Ln | A-1 to MF-1 | 15.28 | Failed, appealed to Council & failed again |
| Aug | 640 and 680 Hogan Ln | O-2 to C-2 | 2.68 | Approved |
| Sep | Along Bill Bell Ln and Stanley Russ Rd | A-1 to R-1 | 25.45 | Approved |
| Sep | Southeast corner of E Dave Ward Dr and Thomas G Wilson Dr | A-1 and C-3 to PUD | 55.16 | Approved |
| Sep | 517 Fifth St | R-2A to R-2 | 0.22 | Approved |
| Oct | Northwest corner of Dave Ward Dr and S Country Club Rd | O-1 to MF-3 | 16.71 | Failed, appealed to Council & failed again |
| Oct | 1320 E German Ln | R-1 to MF-1 | 1.00 | Approved |
| Oct | 5690 and 5700 Tyler St | A-1 to R-1 | 48.52 | Approved |
| Nov | 449 Reedy Rd | R-1 to O-2 | 0.14 | Approved |
| Dec | 519 Mitchell St | R-2A to HR | 0.25 | Pending Council Action |
| Dec | 1225 E German Ln | O-2 to MF-1 | 1.24 | Pending Council Action |
| Dec | 766 Harkrider St | C-3 to C-1 | 0.87 | Pending Council Action |
| Dec | 766 Harkrider St, Block 3 Lot 20 | R-2A to C-3 | 0.16 | Pending Council Action |

By and large, most rezonings were fairly split between those concerning commercial use and residential use with numerous zonings from the A-1 Agricultural. This zone is intended to serve a dual role as a rural zone and "holding zone" for future development. Areas are often zoned A-1 when sewer is not available at the site. PUD zoning was also frequently used, composing 17% of all applications. The passage rate for rezonings declined for the second consecutive year.



Percentage of Rezoning Applications Approved by City Council (2011-2021)

Conditional Use Permits

10 conditional use permit requests were reviewed by the Planning Commission and the Planning & Development Department. The 10-year average of conditional use requests per year is 14. All requests were approved, except 1 which was appealed to City Council and later denied. Two other items are pending the January 11, 2022 City Council Date. A total of 30.92 acres were reviewed for conditional use prior to the December 2021 Planning Commission Meeting. If the 2 pending conditional use requests pass at the City Council level, a total of 57.13 acres will have obtained condition use permit approval.

| Month | Location | Requested Conditional Use | Zone | Acreage | Action |
|-------|--|---|------|---------|--|
| Feb | 930 Wingate Dr, Bldg. E, Ste. 1 | Childcare Facility | 0-2 | 0.42 | Approved |
| May | 20 Bronnie Ln | Mini-Storage | C-2 | 10.72 | Approved |
| Мау | 1717 S Donaghey Ave | Modification of religious assembly to add residential uses, accessory structures, expanded parking & fencing | A-1 | 6.31 | Failed, appealed to City Council & failed again |
| Aug | 640 and 680 Hogan Ln | Mini-Storage | C-2 | 2.68 | Approved |
| Sep | 841 Donaghey Ave | Bank/Savings & Loan | 0-2 | 0.90 | Tabled in Aug; Approved |
| Oct | 1061 Markham St and 1056 Spencer St | Auto related sales or service establishment | C-MU | 0.58 | Tabled in Sep; Approved |
| Nov | 1301 Sunset Dr | Modification of religious assembly to update access | R-1 | 7.61 | Approved, tabled by CC on 11/23 |
| Nov | 1890 S Amity Rd | Kennel | I-3 | 1.70 | Approved |
| Dec | 450 Hogan Ln | Restricted retail | 0-2 | 1.18 | Failed, appealed to City Council- <u>result pending</u> |
| Dec | 285 and 291 Hwy 65 N | Mini-Storage | TJ | 25.03 | Pending Council Action |



Percentage of Conditional Use Applications Approved by City Council (2011-2021)

Annexation

Three petitions for annexation were reviewed by the Planning Commission, the Planning & Development Department, and other City agencies. Those accepted include 66.87 acres S of Nutters Chapel Rd and East of Ridgedale Cir, 44.36 acres at 21 Mill Pond Rd, and 30.27 acres near the corner of the intersection of Lower Ridge Rd and E of East German Ln. This totals 141.50 acres annexed into the City of Conway in 2021.

| Month | Location | Zoning upon annexation | Acreage | Action |
|-------|--|------------------------|---------|----------|
| Jan | South of Nutters Chapel Rd, East of Ridgedale Cir | R-1 | 66.87 | Approved |
| Aug | 21 Mill Pond Rd | A-1 | 44.36 | Approved |
| Nov | South of Lower Ridge Rd, east of E German Ln | R-1 | 30.27 | Approved |

While annexation is often viewed in a positive manner, it comes with costs related to providing services for the annexed area. On the flipside, annexation can help aide city growth. Growth by annexation should not outstrip growth within the city's existing core to ensure Conway remains financially healthy. It is important to track annexation's impact on the city's overall density to ensure it is not occurring too rapidly, lest the city bear expensive burdens. A good measure of this health is population density. In general, Conway's population density has continued to climb as land inside the city is developed to the exclusion of relying solely on annexed lands for growth. The city had 1,092 people per square mile in 1990. This figure increase to 1,112 in 2000, 1,294 in 2010, and 1,372 in 2020. Regional peer cities such as Fayetteville, Rogers, Bentonville, and Little Rock all have higher population densities ranging from 1,687-1,797 people per square mile. At such densities, Conway could be home to 79,000-84,000 people. Additional people that could help share the burdens of paying for the city's infrastructure and administration.



Population Density - Persons/Sq. Mile (1990-2020)

Board of Zoning Adjustment

The Conway Planning Commission acts as the zoning variance review authority, the Board of Zoning Adjustment. 1 request for zoning variance was reviewed by the Planning Commission and the Planning & Development Department. The request was approved, affecting 0.24 acres.

| Month | Location | Variance Requested | Zone | Acreage | Action |
|-------|-------------------|----------------------|------|---------|----------|
| Jan | 3398 Tuscarora Dr | Reduced side setback | R-1 | 0.24 | Approved |

SUBDIVISION/REPLATS

Subdivision

Approximately 63 plats were submitted for review in 2021, 12 of which were major subdivisions requiring Planning Commission review and 51 represented minor subdivisions or replats that did not require Planning Commission review. This is well above the 10-year average for annual plat reviews, being 47.

Lot Creation

The total number of lots created from plats filed in 2021 (including lots created from plats submitted for review in 2020) were 519 residential lots and 60 commercial (including multi-family lots). Based on platting activity from the last three years, it is likely that another year-to-year increase in the number of new single-family construction permits for 2022 will be seen unless economic conditions depress demand.



Number of Single-Family Lots Created (2005-2021)

DEVELOPMENT REVIEW

Development review consists of the evaluation of non-single/two family site plans against city land use regulations. 22 development reviews were approved by staff (including reviews submitted in 2020). A total of 37 development review applications were submitted with 15 developments currently active in review.

Trends are difficult to establish from data on square footage of buildings approved through development review. 2016 was a significant year because it saw the coming of Lewis Crossing, a major power retail center in the city. Since that time, the adjacent Lewis Ranch was approved, but has built out more slowly. A theme for development in the city within recent years has been apartments, banking, service commercial, office, drive-through coffee, and mini-storage.


The average time frame for review is difficult to place as time periods vary greatly depending on the complexity of the project, how accurate initial submittal was for review, and timeliness of developer in submitting revisions and additional communication.

CODE AND PLAN AMENDMENTS

Zoning Code

The Conway Zoning Code was amended this year to add a section to the Special Provisions Section 601. City Council approved the addition of 601.29- Short Term Rentals for Transient Occupation at the September 14th Council meeting, O-21-94. This amendment creates and regulates the process for applying for and operating property for short term rental occupation via VRBO, Airbnb, or other entities.

Sign Code

The Conway Sign Ordinance was additionally amended this year regarding electronic signage specific to fueling stations. This amendment was passed at the October 12th Council meeting. The department continues work with a consultant on a comprehensive overhaul of the sign code.

GEOGRAPHIC INFORMATION SYSTEMS (GIS)

The City's GIS division within the Planning and Development Department is responsible for all applications and maintenance of the City's GIS system and is the primary GIS Census contact for the City of Conway and Faulkner County. The division provides annual updates of new annexations to the Census to assist in population calculations. The division also provides updates to the Office of Emergency Management and Roads Department, as requested.

PLANNING SOFTWARE

As of June 1, 2021, Planning went live with their EnerGov implementation. EnerGov is the leading enterprise planning and permitting software across the US. The department will continue to refine implementation of the software in 2022.

OTHER PLANNING DEPARTMENT ACTIVITIES

Sign Permits

The Planning & Development Department reviews applications and issues sign permits. A total of 184 sign permits were issued in 2021, 61 of which were for temporary (banner) signs.



Sign Permits (2011-2021)

Vacating Easements, Alleys, and Streets

The Planning & Development Department prepared information for the City Council in 2021, pertaining to 1 easement closure request in September 2021.

OTHER BOARDS & COMMISSIONS

Historic District Commission

The Planning Department acts as City staff for the Conway Historic District Commission (HDC). Planning staff reviewed 6 Robinson Historic District requests, 1 Markham Street Neighborhood Specific Plan request, and 23 Old Conway Design Overlay District requests. The last three years have seen steady amounts of review activity. This can be seen as an increase in development and building rehabilitation in the city's older neighborhood, a positive sign.



Historic District Commission Reviews (2008-2021)

| Month | Location | Requested Zone Change | Zone | Acreage | Action |
|-------|------------------|--|-------|---------|----------|
| Jan | 624 Donaghey Ave | Exterior modifications | OCDOD | 0.27 | Approved |
| Jan | 2019 Prince St | New detached garage and exterior modifications | OCDOD | 0.38 | Approved |
| Feb | 931 Center St | Exterior modifications | RHD | 0.35 | Approved |
| Feb | 619 Mitchell St | Exterior modifications | OCDOD | 0.47 | Approved |
| Feb | 1606 South Blvd | New single-family residence | OCDOD | 0.18 | Approved |
| Feb | 502 Front St | New high school building | OCDOD | 1.50 | Approved |
| Mar | 933 Faulkner St | Exterior modification | RHD | 0.15 | Approved |
| Mar | 1722 Scott St | New accessory structure | OCDOD | 0.46 | Approved |
| Apr | 819 Mitchell St | New single-family residence | RHD | 0.47 | Approved |
| Apr | 928 Center St | Exterior modifications | RHD | 0.31 | Approved |
| Apr | 530 Davis St | Exterior modifications | OCDOD | 0.56 | Approved |
| Apr | 619 Mitchell St | Exterior modifications | OCDOD | 0.47 | Approved |

| Month | Location | Requested Zone Change | Zone | Acreage | Action |
|-------|------------------|--------------------------------------|--------|---------|----------------|
| Apr | 766 Harkrider St | Interim building | OCDOD | 3.16 | Approved |
| Мау | 2016 Cross St | Exterior modifications | OCDOD | 0.31 | Approved |
| May | 1406 Scott St | New office/storage building | OCDOD | 0.30 | Approved |
| May | 911 Oak St | Fence Variance | OCDOD | 0.23 | Tabled |
| Jun | 815 Mitchell St | Exterior modification | RHD | 0.17 | Approved |
| Jun | 1912 Front St | Addition and exterior modifications | MSN-SP | 0.43 | Admin Approved |
| Jul | 527 Ash St | Additions and exterior modifications | OCDOD | 0.56 | Approved |
| Sep | 2119 Duncan St | New single-family residence | OCDOD | 0.14 | Approved |
| Sep | 1926 Prince St | Addition and exterior modifications | OCDOD | 0.73 | Approved |
| Oct | 1501 Scott St | Church addition | OCDOD | 2.19 | Approved |
| Oct | 1629 South Blvd | Ancillary building additions | OCDOD | 7.40 | Approved |
| Oct | 517 Fifth St | New duplex residence | OCDOD | 0.22 | Approved |
| Nov | 340 Conway Blvd | Exterior modification | OCDOD | 0.30 | Approved |
| Nov | 514 Center St | New single-family residence | OCDOD | 0.23 | Approved |
| Nov | 805 Donaghey Ave | Exterior modification | OCDOD | 1.02 | Approved |
| Nov | 766 Harkrider St | New commercial structure | OCDOD | 1.67 | Approved |
| Dec | 908 Chestnut St | Exterior modification | OCDOD | 0.15 | Approved |
| Dec | 1832 Robinson | Signage | RHD | 0.71 | Tabled |

The City-wide Historic Preservation Plan was formally adopted by the City Council on March 23 by Resolution R-21-22.

2020 CLG Grant: \$57,701.65 in Certified Local Government grant money was awarded to the Conway Historic District Commission by the Arkansas Historic Preservation Program. The money was awarded to complete the following projects: Public Art Interpretive History Tour (\$5,000), Resurvey of the Asa P. Robinson Historic District (\$19,630), African American Historic Context Study (\$28,114), Educational Outreach Materials (\$1,360), NAPC FORUM Training (\$400), NAPC CAMP Training (\$3,197.65)

2021 CLG Grant: \$35,143.75 in Certified Local Government grant money was awarded to the Conway Historic District Commission by the Arkansas Historic Preservation Program. The money was awarded to complete the following projects: resurvey of the Conway Commercial National Register of Historic Places Historic District (\$19,900), resurvey of the Hendrix College Addition Historic District (\$14,500), and training opportunities approved or provided by the AHPP for HDC members and staff (\$743.75)

Bicycle & Pedestrian Advisory Board

In 2021, the Bicycle and Pedestrian Advisory Board (BPAB), successfully acquired professional filming and editing capabilities through local videographer and photographer Walter Lyle, who shot and produced five Biketoberfest Safety Saturday videos, published each Saturday throughout the duration of Biketoberfest. Isaac wrote the scripts with edits from the board, and Jeremy, Isaac, Lorie, Marie, and AJ volunteered as subjects of each video. The following topics were covered: Preparing to Ride, Arkansas' Bicycle Stop Sign and Red Light Law: Act 650, Signaling while bike riding, Giving Cyclists 3 Feet, and Sharing the Lane: Riding on Streets in Conway. The new community growth plan, Conway 2035, has various goals and

elements pertaining to bicycle and pedestrian culture and infrastructure that were reviewed and feedback passed on to the Chamber of Commerce and Winthrop Rockefeller Institute (preparers of the document). The goal of 25 miles of new trail is an example of a goal that was affirmed by the board. Comments were offered on various upcoming transportation projects, such as the Salem and Tyler, Markham Street Bioswales and bicycle striping, Adamsbrooke and Tucker Creek Trail. AJ Regester headed up a successful effort to place a draft ordinance prohibiting parking in bike lanes and sidewalks to City Council. The ordinance was passed on December 14, 2021. Comments and discussion were offered by the board on the comprehensive Connect Conway plan. The plan consists of a network of trails and side paths with offshoots of bike lanes and sharrows that connect in to connect east and west Conway. This is part of a larger plan to gather input and feedback from a steering committee of diverse individuals and leaders in Conway and submit for a federal RAISE grant that could fund a large portion of the ambitious project. Effective October 21st, Isaac Sims resigned as chair due to no longer being a citizen of Conway. Moriah Bruner took over chair duties for the remainder of 2021. Revisions to bylaws were discussed in the November 2021 meeting, including adding the City of Conway Bike and Pedestrian Coordinator and ex officio member.

Tree Board

In 2021, the City of Conway Tree Board facilitated tree plantings in Conway to include the McGee Center, Conway Station Park, Laurel Park, 5th Avenue Park, Ruth Doyle as well as supported plantings at the University of Central Arkansas and Springhill Elementary school. They participated in the Faulkner County Urban Farm Project Seed Swap and donated Tree Saplings to residents of Conway and Faulkner County. The City of Conway Tree Board Arborist hosted quarterly webinars about Tree Planting, Care, Maintenance and Composting. They also began a Yoga Under the Trees series to engage and educate the community during off planting seasons. The board created a special committee to work on Conway's Tree Management Plan to help protect the vitality and health of our urban forest with work ongoing through 2022. The annual Arbor Day event was supported by weeks-long activities, October 28-November 6, to include tree plantings at Laurel and Conway Station Parks, hosting a webinar "Taking Care of Trees", facilitating a digital photography contest "Trees in our City", supporting a re-planting of the UCA Memorial Tree, and declared November 6th as Conway Arbor Day, a day to go out and play amongst the trees.

Public Art Board

In 2021, the Planning and Development continued administrative support to the Public Art Board. The year saw launch of the Public Art Master Plan effort, which will continue into mid-2020 before adoption of the plan. The Underground Art Walk project debuted in the Prince St trail underpass. It is anticipated this art project will continue in subsequent years. The Downtown Partnership was awarded a \$10,000 grant to assist with implementation of the Tiny Toads Art Tour Initiative in the fourth quarter.

CONTINUING EDUCATION

Workshops and Conferences

The Planning and Development Department staff participated in the American Planning Association Arkansas Fall Conference on September 15-16 and the American Planning Association Cross-Chapter Collaborative on November 1-3.

Memberships

The following professional memberships were held by the Planning and Development Department staff.

<u>Director - James Walden, AICP</u> American Planning Association American Institute of Certified Planners National Alliance of Preservation Commissions <u>Planner – Beth Sketoe</u> American Planning Association

<u>Planning Technician – Lauren Hoffman</u> American Planning Association

Long Range Planner – Kyle Kelly American Planning Association



CHIEF

POLIC

AR

2021

CONWAY POLICE DEPARTMENT ANNUAL REPORT





City of Conway Arkansas 1-6-22

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Contents



This document is a report of not only crime statistics, but activities and services conducted by the police department in the protection and service to the citizens of this community. While this is a comprehensive report of services required, it does not include the many incidents of police personnel assisting members of the community that did not result in a report filed or arrest made. This report is encouraging considering the ever- increasing demand on police services by a growing community and the high turnover rate experienced in the Communications Center and Patrol Division. In 2021, we experienced a 13.3% turnover rate in sworn officers and an 77% turnover rate in the Conway Emergency Operations Center.

Special Operations worked eight (8) special events resulting in 258 total man-hours. SWAT reported being utilized sixteen (16) times in 2021. Nine (9) callouts were for Narcotics operations, six (6) barricaded subjects and one operation assisting the U.S. Postal Inspectors. The Investigations Division worked a total of 1,581 cases, a 14% decrease from 2020. The Narcotics Division worked 415 cases a 29.18% decrease from 2020. Department wide, there were 3,473 adult arrests and 223 juvenile arrests made in 2021. This is a 13% increase in adult arrests and a 68% increase in Juvenile arrests when compared to the previous year. Conway Emergency Operations Center processed 91,522 calls for service, which is a 9.8% increase from 2020. There were 29,696 Emergency 911 calls received, which is a 6.8% increase compared to the previous year. The average response time for Patrol Officers for Priority 1 calls from Dispatch to Arrival was 4:46 minutes. Animal Welfare Unit reported a total intake of 1,042 animals, a total of 579 adoptions and rescues, and 2,324 licenses issued. The euthanasia rate for animals brought into the Conway AWU was 21% in 2021 and 21% in 2020. A total of 1,086 citations and warnings were issued. There was a total of 21,547 hours of training for officers in 2021; these hours included Basic Police Academy Training, K9, SWAT, Field Training as well as Deescalation, Crisis intervention Training, and Duty to Intervene.

The City of Conway saw weeklong protests/civil unrest in 2020 due to an incident that took place in Minneapolis, Minnesota. As a result, the Conway Police Department took a proactive approach in training all officers at the department in sensitive national topics such as duty to intervene and de-escalation training. The Conway Police Department also sent one Sergeant to a train-the trainer course so our department could start a Crisis Intervention Team (CIT) which will teach our officers the proper way to handle individuals with mental health issues. Our department was one out of 36 agencies nationwide awarded a grant to help with funding for the CIT program. In 2021 our department hosted two (2) police academies involving officers from several agencies around the central Arkansas area. The Conway Police Department also revamped the defensive tactics program in which all new officers, as well as current officers, attend several times a year.

The members of the Conway Police Department are dedicated professionals proud to serve and protect our community.

Chief William Tapley



CRIME INFORMATION

Violent Crimes, overall, experienced a 6% decrease from 2020 to 2021. There were 280 violent crimes reported in 2021 versus 298 violent crimes reported in 2020. The violent crimes in Conway for 2021 are broken down as follows:

- There was a 100% decrease in Murders with 0 reported in 2021 and 3 reported in 2020.
- There was a 16% decrease in Rapes with 38 in 2021 and 45 reported in 2020.
- There was a 10% increase in Robberies with 33 in 2021 and 30 reported in 2020.
- There was a 5% decrease in Aggravated Assaults with 280 in 2021 and 298 reported in 2020.

Property Crimes, overall, experienced a 3% decrease from 2020 to 2021 with 1,844 property crimes reported in 2021 versus 1,895 property crimes reported in 2020. The Property Crimes in Conway for 2021 are broken down as follows:

- There was a 11% increase in Burglaries with 175 in 2021 and 158 reported in 2020.
- There was a 5% decrease in Thefts with 1,523 in 2021 and 1,607 reported in 2020.
- There was a 15% increase in Motor Vehicle Thefts with 140 in 2021 and 122 reported in 2020.
- There was a 25% decrease in Arsons with 6 in 2021 and 8 reported in 2020.

The below table depicts reported incidents over the past eight years. This demonstrates that there has been no significant rise in crime.

| | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 |
|----------------------|-------|-------|-------|-------|-------|-------|-------|--------|
| Murder | 1 | 2 | 5 | 1 | 6 | 2 | 3 | 0 |
| Rape | 26 | 26 | 35 | 25 | 42 | 37 | 45 | 38 |
| Robbery | 62 | 85 | 89 | 63 | 56 | 51 | 30 | 33 |
| Burglary | 395 | 394 | 343 | 315 | 245 | 175 | 158 | 175 |
| Theft | 2,311 | 2,482 | 2,379 | 1,797 | 1,793 | 1,413 | 1,607 | 1523 |
| Motor Vehicle Theft | 141 | 149 | 186 | 144 | 91 | 100 | 122 | 140 |
| Estimated Population | | | | | | | | 64,134 |



Conway Police Department Divisions

ADMINISTRATIVE DIVISION

The Administration Division consists of 2 sworn officers and 31 non-sworn who are assigned to the following sections: Office of Professional Responsibilities, Conway Emergency Operations Center, and the Conway Animal Welfare Unit. The following Administration Division statistics were reported for 2021:

Conway Emergency Operations Center

The Conway Emergency Operations Center processed a total of 91,522 telephone calls in 2021 for an average of 251 calls per day. Of those, 4,893 were from landline 9-1-1 calls, 24,803 were from wireless 9-1-1 calls, and 61,826 were non-emergency administrative calls. This is a decrease of 5.8% in landline 9-1-1 calls, an increase of 12.9% in wireless 9-1-1 calls, and a 5.4% increase in non-emergency administrative calls. Overall call volume increased by 6.8% from the previous year. Of the 9-1-1 calls processed by the Conway Emergency Operations Center in 2021, 97.7% were answered within 10 seconds, 99.3% were answered within 15 seconds, and 99.7% were answered within 20 seconds.

Conway Animal Welfare

Animal Welfare impounded 1,042 animals in 2021 as compared to 1,073 in 2020. Dogs/Cats adopted or placed at a rescue center during 2021 were 579, a 2% increase over 2020's 565. Conway residents purchased 2,324 dog and cat licenses during 2021, a 4% increase from 2,220 licenses the year before. These licensees along with half of the adoption fees brought in \$32,190.00 in 2021 as compared to \$28,769.00 in 2020. These funds allow for the spay/neuter account to continue with healthcare needs of shelter animals. (There is a different licensing fee based on altered vs unaltered animals.) The euthanasia rate for dogs/cats brought into the Conway AWU was 21% in 2021 and 21% in 2020. This percentage rate is well below the national average of 65%. The adoption/rescue rate for dogs/cats brought into the AWU in 2021 was 53% as compared to 54% in 2020. The national adoption rate is 25%. AWU officers issued 1,086 warning and citations in 2021, a decrease of 9% from 2020. Calls for service remained relatively the same with 2,749 calls for service in 2021 and 2,743 in 2020.



PATROL DIVISION

The Patrol Division consists of 83 sworn officers and 2 non-sworn. The following statistics were reported for 2020:

- Patrol Division has 16 pillars of training that each officer must complete. As of the end of 2021, the Patrol Division has maintained a 92% completion ratio for the 16 training courses which include Naloxone Training, Basic Crime Scene Processing, Emergency Vehicle Operations, Standardized Field Sobriety, and Diffusion/De-escalation.
- There were 3,473 adult arrests made in 2021 in comparison to 3,087 in 2020: a 13% increase. There were 223 juvenile arrests in 2021 in comparison to 133 juvenile arrests in 2020 resulting in a 68% increase.
- Patrol reported 36 police pursuits, up from 22 in 2020, a 63.6% increase. They also worked 2,465 accidents on the roadway along with 1,016 Private Property Accidents in 2021 resulting in a total of 3,481 accidents worked. This represented a 24% increase from 2020.
- 124 DWI/DUI arrests were made in 2021 in comparison to 132 in 2020; a 6% decrease. 19 No Seat Belt citations were issued in 2021, a 60% decrease from the 47 citations issued in 2020. 18 No Child Passenger Restraint citations were issued in 2021, a 28% decrease from the 25 issued in 2020.
- Fleet Maintenance received one (1) new 2021 Chevrolet Traverse for the Investigations Division. Fleet Maintenance also ordered nine (9) new vehicles, but due to the COVID pandemic, they are on backordered until 2022. Five (5) vehicles were sold at auction for \$8,217.51.
- The K-9 Unit was utilized 125 times throughout the year for vehicle searches, building searches, and narcotic searches, a 15.7% increase from 2020. The Unit seized a street value of \$2, 643,185.40 in illegal narcotics in 2021, a 265.16% increase from 2020. They also performed 10 public demonstrations throughout the year for schools, civic groups, and other community events, an 100% increase from 2020.



Special Weapons and Tactics (SWAT)

SWAT reported being utilized sixteen (16) times during 2021. Nine (9) utilizations were for Narcotic's operations. One (1) utilization was to assist the United States Postal Inspectors and six (6) utilizations were for barricaded subjects. Three (3) of the barricaded subject calls were assisting other agencies (Faulkner County S.O., Perry County S.O., and the U.S. Marshals) outside of the City of Conway. Each SWAT officer averaged 312 training hours and the team accumulated 4,400 hours of training.

Crime Suppression Unit (CSU)

Due to the COVID pandemic and officer shortage, the Crime Suppression Unit was suspended in 2021 and officers assigned to the unit were placed in the Patrol Division.

INVESTIGATIONS DIVISION

The Conway Police Department Criminal Investigation Division consists of 25 sworn officers and 1 non-sworn who are assigned to Investigations, Narcotics, Narcotic K9. The following CID statistics were reported for 2021:

• Criminal Investigations worked a total of 1,581 cases, a 14% decrease from 2020. Narcotics reported 415 cases opened a 29.18% decrease compared to 2020; \$2,180,131.65 worth of illegal drugs seized, a 16.6% decrease compared to 2020; and 22 search warrants served, a 40.54 decrease compared to 2020.

PROGRAMS

Health and Wellness Program

The Health and Wellness Program continued development this year. 3 officers were dropped as mentors bringing the total number of mentors down to 25 for the department. 34 officers were mentored during the year, with 26 remaining in the mentor program at this time. Despite the COVID pandemic continuing to limit social gatherings, 2 classes and 5 wellness seminars were hosted by the Wellness Program including a new officer and spouses class developed by program staff to aid new officers and their significant others in acclimating to the changes and stressors of becoming a police officer. The program continues to offer informal internal counseling to officers and staff providing 140 sessions this year. Additionally, the program has continued to develop a wide array of resources for referring officers and staff to address the five core areas of health noted in the program's mission statement.

As a part of the Wellness Program, a revamping of the Chaplain program began at the end of this year. As of this time, 4 local pastors have volunteered to be a part of this program with the department seeking 2 more. These pastors will attend a specialized training in 2022 for police chaplains and begin working to further the goal of providing CPD staff with all the resources necessary to maintain optimum wellness.

Additionally, this year marked the beginning of the development of our Crisis Intervention Team program. SGT Andrew Johnson was able to attend a train-the-trainer course provided by CIT International and is now conducting 40-hour CIT classes at the department. 9 officers have been through CIT training this year with more classes planned for 2022. SGT Johnson also submitted a grant proposal to the Department of Justice applying for a significant amount of funding to boost this program. CPD was notified at the end of December that we have been selected as one of 36 departments nationwide to receive funding through this grant. The purpose of the CIT program, as well as the grant funding, is to equip officers and the department with tools, training, and education to better serve individuals suffering from mental illness or facing other crises. CPD will be partnering with Counseling Associates and other agencies in our community in further development of the CIT program and implement the grant funding to better serve our community.

Drug Take Back Program

Conway Police Department maintains a permanent drop box for citizens to dispose of their unused prescription drugs. In 2021, 834.5 lbs. of prescription medications were collected and disposed of safely through this program.



SUPPORT DIVISION

The Support Division consists of 15 sworn officers and 9 non-sworn who are assigned to the following sections: Training, School Resource Officers, Warrants, Property and Evidence, Records, and Information Technology. The following Support Division statistics were reported for 2021:

- The Training Unit reported a total of 21,547 hours of training in 2021, a 24.38% increase from 2020. These hours included Basic Police Academy training, K-9, SWAT, and Field Officer Training along with other specialty classes such as Crime Scene Technician, School of Law Enforcement Supervision, Drug Recognition Enforcement Officer, and Instructor Development.
- Warrant Officers totaled 2,274 warrants served in 2021 (4.41% decrease). They also spent 413.25 hours (49.63% Increase) conducting prisoner transports throughout the state with 16,161 total miles driven (45.84% Increase). Warrant Officers spent 117 hours acting as Conway District Court Bailiffs (11.69% decrease), conducted 51 applicants' fingerprints (a 63.5% decrease), and processed 96 recalled warrants (84.1% Decrease). Total number of warrants served by officers in the Conway Police Department was 3,300 warrants (2.93% Increase). Total number of warrants issued in 2021 was 3,928 (5.39% decrease).
- The Network Systems Administrator successfully deployed twelve (12) Surface Laptops (with dock and 2 monitors) for the Criminal Investigation Division (CID) and twelve (12) computers and twenty (20) monitors were deployed to replace older computers throughout the police department. Five (5) cameras were replaced at the police department, and one was replaced at Animal Welfare. Documents in the Criminal Investigations Division, Animal Welfare and Warrants Division were migrated to OneDrive as this will allow to search for documents faster and remove data off our current fileserver as it is at its end of life. The L3 server migrated to new hardware. The old L3 server was at the end of life, and this will ensure continued support for our fleet that records and uploads L3 videos. Four (4) CID interview rooms were migrated to WatchGuard. This will allow body cameras and interview rooms to be on the same platform. There were 234 logged helpdesk requests that were completed.
- Evidence and Property received 2,927 items in 2021, of which 1,088 were transported to the Arkansas State Crime Laboratory for processing. 2,959 items were destroyed per court order and 288 items were processed and released to the owner/other. 367 pounds of prescription drugs were taken in for disposal. In October, 1,535 pounds of illegal drugs and drug paraphernalia were taken to the Clean Harbor Incineration Facility to be incinerated.
- The Records Section processed 9,995 incident reports, 3,481 collision reports (1,016 collision reports processed in RMS and 2,465 reports processed in eCrash), 3,284 citations processed in eCite, and 6,217 warning citations processed in eCite for 2021. Records Section also entered 404 citations issued by the UCA Police Department.



CONWAY POLICE DEPARTMENT SWORN TURNOVER RATE 2016-2021

| | | Officer | |
|------|----------------------|------------|------------------------------|
| Year | Auth. Sworn Officers | Departures | Officer Turnover Rate |
| 2015 | 117 | 13 | 12% |
| 2016 | 127 | 11 | 9% |
| 2017 | 127 | 10 | 8% |
| 2018 | 127 | 16 | 13% |
| 2019 | 127 | 11 | 9% |
| 2020 | 127 | 21 | 16.5% |
| 2021 | 127 | 17 | 13.3% |

CONWAY COMMUNICATIONS CENTER TURNOVER RATE 2016-2021

| Year | Auth. Sworn Dispatchers | Departures | Dispatch Turnover Rate |
|------|-------------------------|------------|-------------------------------|
| 2016 | 22 | 11 | 50% |
| 2017 | 22 | 7 | 32% |
| 2018 | 22 | 6 | 27% |
| 2019 | 22 | 6 | 27% |
| 2020 | 22 | 8 | 43% |
| 2021 | 22 | 17 | 77% |



SWORN MANPOWER DISTRIBUTION BY RACE-GENDER-RANK

| | Chief | Major | Lieutenant | Sergeant | Officer | Total | Percentage |
|--------|-------|-------|------------|----------|---------|-------|------------|
| WM | 1 | 4 | 9 | 10 | 67 | 91 | 71.65% |
| WF | | | | 3 | 14 | 17 | 13.39% |
| BM | | | 1 | | 9 | 10 | 7.87% |
| BF | | | | | | 0 | 0.00% |
| NAM | | | | | 1 | 1 | 0.79% |
| NAF | | | | | | 0 | 0.00% |
| HM | | | | | 3 | 3 | 2.36% |
| HF | | | | | 1 | 1 | 0.79% |
| Vacant | | | | 1 | 3 | 4 | 3.15% |
| TOTAL | 1 | 4 | 10 | 14 | 98 | 127 | 100% |

NON-SWORN MANPOWER DISTRIBUTION POLICE, ANIMAL WELFARE, CEOC

| | FT | РТ | Total | Percentage |
|--------|----|----|-------|------------|
| WM | 12 | | 12 | 24.49% |
| WF | 25 | 2 | 27 | 55.10% |
| BM | 1 | | 1 | 2.04% |
| BF | 5 | | 5 | 10.20% |
| NAM | | | | |
| NAF | | | | |
| HM | | | | |
| HF | 1 | | 1 | 2% |
| Vacant | 3 | | 3 | 6% |
| TOTAL | 47 | 2 | 49 | 100% |



PERSONNEL STRENGTH CHART Effective 12/31/2021

| PART ISWORN-FT | |
|---|-----|
| Authorized Sworn | 127 |
| On Hand (authorized minus vacancies) | 123 |
| Physically Available for Duty @ CPD (authorized minus vacancies and activated officers) | 123 |
| PART IINON-SWORN-FT | |
| Authorized Non-Sworn (CPD-17, AWU-8, CEOC-22) | 47 |
| On Hand (Vacancies- CEOC- 3, AWU- 0, Evidence-0, Parking-1) | 44 |
| PART IIINon-Sworn-PT | |
| Authorized Non-Sworn-PT (AWU) | 1 |
| On Hand | 1 |
| PART IVTOTAL STAFF-ALL (F/T & P/T) CATEGORIES | |
| Authorized | 176 |
| On Hand | 169 |
| PART VCURRENT VACANCIES | |
| Sworn positions | 4 |
| Non-Sworn positions | 3 |
| PART VIACTIVATED OFFICERS | 0 |

Purchasing Department 2021 End of Year Report



APRIL 13, 2021

City of Conway Authored by: Jamie Brice

Purchasing Department

2021 End of Year Report

Mission:

The Purchasing Department's Mission is to provide direct support to all City Departments in obtaining products and services of high quality, at the lowest cost, and in the time needed.

Major objectives:

- Ensure the City receives the best value obtainable for each tax dollar spent
- Promote free, open competition and equal opportunity for all vendors who seek to conduct business with the City
- Monitor vendor performance to insure reliability
- Stay well-informed of current developments in the field of purchasing, prices, market conditions, and new products

Summary:

As the City of Conway continues to grow and thrive, the Purchasing Department continues to maintain a high level of professionalism and efficiency in the procurement of goods and services. To address efficiency and compliance the department is constantly evaluating operations, modernizing bid processes, updating policy, providing high levels of customer service and training to continue to develop a top-notch Purchasing Department.

Statistics:

During 2021 the Purchasing Department

- Processed 4,461 Purchase Orders for a total of \$23,149,572
- Solicited 18 Bids
- Solicited 11 RFP/RFQs
- Aided City Departments with projects and solicitations (See 2021 Top 20 Projects List attached)
- Established an online bid process
- Reconciled and managed procurement cards
- Manage and oversee all City Travel

Training:

The Purchasing Department has connected with Government Procurement Officials on state and national levels through the National Institute of Government Procurement (NIGP). These connections provide a great deal of support and guidance for the Purchasing Department. Jamie Brice currently serves as the historian for the Arkansas Chapter of NIGP.

Fixed Asset Management:

The Purchasing Department has worked with many departments to help procure and sale fixed assets. Most assets are sold on GovDeals. Since 2017, the City of Conway has made \$645,614.52 from selling assets on GovDeals. During 2021, the City received funds in the amount of \$79,637.

Procurement Cards:

The Purchasing Department manages procurement cards and provides training for all procurement card users. During 2021 City received about \$6,000 in rebates from procurement cards.

Online Bids:

The Purchasing Department has worked with several government entities across the state to create an automated online bid process. This project was implemented in 2021 and has allowed the City receive more competitive bids. The bid process is now much more efficient and effective for the City and vendors.

2021 Project List

| Project | Status |
|--------------------------------------|--|
| CDBG Con Plan solicitation | complete |
| Arts Master Plan solicitation | complete |
| Aquatic Center RFQ | complete, project pending vote |
| Airport Loan solicitation | complete |
| Historic Preservation solicitation | complete |
| Fire State 3 Architect RFQ | complete, working on construction documents |
| Engineering and Support Services RFQ | complete |
| MLK Call for Artist | complete |
| Tiny Toads Art solicitation | complete, project in process |
| Audit Services solicitation | pending Council approval |
| Annual Construction Material Bids | complete |
| Homeless Shelter Construction Bid | complete, plan to re bid 2022 |
| Markham Square Construction Bid | complete, project should be complete in June 2022 |
| Milling Paving Bid | complete, projects under construction |
| HDPA Pipe Bid | complete |
| 5th Avenue Park Pavilion Bid | complete |
| Airport Maintenance Hangar Bid | complete, project under construction |
| Stone Dam Creek - Mimosa to Donaghey | complete, project under construction |
| Micro Transit | project in progress |
| Donaghey Avenue | work in progress |
| Vehicles | work in progress, creating a more uniform City Fleet |

City of Conway, Arkansas **DEPARTMENT OF** SANITATION

2021 Year-End Report



conwayarkansas.gov/sanitation G @CwyARSanitation



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COLLECTIONS LANDFILL RECYCLING FLEET & FACILITIES

About Us

Our Mission

It is the mission of the Conway Department of Sanitation to make Conway an environmentally friendly and attractive place to live and work, protect natural resources, provide the highest quality of service, continue to improve efficiency and effectiveness, and to be the professional department that is expected and deserved by the citizens of Conway.

Our People

The Conway Department of Sanitation is made up of a friendly, hardworking, and knowledgeable group of 95 full-time employees with a commitment to provide quality of life service to the community.

Our Organization



2021SPECIALCOVERAGE



COVID-19 continued to wreak international havoc throughout 2021. With the introduction of variants, no geographic areas have been spared. However, vaccines and boosters were introduced this year, bringing changes to policy and creating the "new norm." Thankfully, these changes have allowed public operations to resume as before; however, some internal aspects still remain impacted.

Most notably, staff retention has been a primary challenge for 2021. As the nation is experiencing an unprecedented hiring crisis, the waste management field (an already high turnover industry) has experienced driver and collector shortages nationwide. Our department has been no different. We simply have not been able to retain staff. "Competitive pay and benefits" has assumed a new definition nationwide. Unlike municipal public employers, private companies have dominated recruitment and staffing efforts. Still, department staff have diligently worked through low coverage, overtime, and other challenges to maintain quality service to our city.

The year did bring a first for the department. We lost a valued member of staff to the pandemic... Tommy McClurg began his City of Conway career as Collector with the Conway Department of Sanitation. Within weeks, he was promoted to his long-term position of Commercial Driver. Driving for our commercial collections division, Conway businesses knew him best as truck #164. With more than 17 years at our department, everyone at the Conway Department of Sanitation was saddened at the news of his passing.

Health and Safety Precautions

To safeguard against possible virus spread while at work, the Conway Department of Sanitation continues to implement additional utilization of personal protective equipment— such as nitrile gloves and hand sanitizer— and increased disinfectant procedures in day-to-day maintenance efforts.

Additionally, members of our crew aided in the city's multiple mass vaccination clinics throughout the spring.

Anomalies in Annual Reporting

Just like 2020, COVID-19 created an unforeseen force in behavioral and societal changes throughout the year. Those peculiarities for the year are expressed throughout this report.



ADMINISTRATION



The administration division provides leadership and direction to department personnel. Administrative staff manage and coordinate administrative functions for all department programs to include customer service, clerical support, public outreach, dispatch, scale house operations, and the Conway Reuse Center, which ceased operations as of July 5, 2021.

Customer Care

Our customer care team consists of a small office staff, all sharing the same values... to provide the best customer service to the citizens of Conway.

In 2021, office staff processed 1,085 payables and provided customer service to approximately 124 citizens/customers per day. Scale attendants entered and processed roughly 120 transactions per day. Industrial dispatch organized delivery of (on average) 29 containers per day with an additional average of 529 roll-off pick up and returns each month.

Community Outreach

Recycling & Waste Education

The Conway Department of Sanitation's public outreach efforts continued to be dramatically affected due to COVID-19 regulations. With most schools barring in-person guests and the majority of public events cancelled throughout the community our traditional education efforts continued to be affected. However, video tours, online classroom speaker engagements, and a greater social media presence remained consistant.



• <u>Facebook</u>

- "Followers" increased from 3,668 to 4,076 (11%).

- <u>Twitter</u>
 "Followers" increased from 432 to 534 (24%).
- <u>Website</u>

- More than 29,906 users visited the Conway Department of Sanitation webpages in 2021. The department was the third-most visited for the city.

• <u>Recycle Coach App</u>

- A total of 2,971 users interacted with the mobile and/or web-based app services more than 287,441 times in 2021. This is a 90% increase in users over the previous year, and an increase of 73% in engagement.

- There were 467 new subscribers registered.



• <u>Nextdoor.com</u>

- Real-time education and outreach with more than 4,300 residents across 31 Conway neighborhoods.

<u>Google Business</u>

- Users "Googled" the department for more than 10,000 searches. The current rating is 3.8 out of 5 stars, with 20 user reviews.

- The top search terms were "Conway sanitation" and "city of conway" Of note, the negatively connotated "Conway dump" no longer appears in the top five searched terms.

Understanding not all residents prefer online outlets, announcements and department information were also published/presented through the following:

- Log Cabin Democrat
- Conway Schools presentations (via Zoom)
- Cinemark Movie Theater (Towne Centre)



Although many face-to-face events cancelled for the year, the Conway Department of Sanitation was still able to participate in the following socially distanced community events:

- Keep Arkansas Beautiful's "Great American Cleanup" (April)
- Toad Suck Daze (May)
- Sanitation Worker Appreciation Week (June)
- Faulkner County Fair (September)
- Conway Business Expo (October)
- Keep Arkansas Beautiful's "Great Arkansas Cleanup" (October)
- Faulkner County Solid Waste
 Management District's Annual County
 Cleanup (October)

Litter Prevention

The Conway Department of Sanitation continues to oversee the city's litter prevention and control efforts. This programming includes a departmentstaffed litter abatement crew (see Facility



Operations-Recycling); the Conway Adopt-A-Street initiative; and the utilization of a thirdparty crew, local Renewal Ranch, to assist as needed.

Crews have collected...

- Department Crew / 14,940 lbs
- Renewal Ranch / 3,720 lbs
- Adopt-A-Street / 899 lbs

A complete listing of the 51 participating Conway Adopt-A-Street community businesses, groups, and families is available <u>online</u>.

Additionally, the Conway Department of Sanitation is an active participant in the Arkansas Department of Transportation's Adopt-A-Highway program. In 2021, department staff picked up more than 1,500 lbs of litter along Old Morrilton Highway (U.S. 64).

Safety Programming

The Conway Department of Sanitation is committed to conducting operations in a manner that protects the health and safety of the Department employees, contractors, vendors, the public, and the environment. The department is committed to conducting business in accordance with all applicable regulatory requirements while striving to continuously improve safety and environmental performance.

Employee Training

Employees receive job specific training as well as periodic training covering various health, safety, and environmental topics. Twenty-five employees received in-house forklift, aerial lift, and telehandler training in 2021. Every employee received periodic training covering topics including heat stress, cold stress, fall protection, powerline safety, railroad crossing safety, and ladder safety.

Environmental Monitoring

It is important to manage stormwater runoff to prevent any contamination of rivers, streams, and tributaries. Quarterly inspections are performed and documented to identify and strengthen stormwater protection measures. Stormwater monitoring consists of collecting, analyzing, and reporting stormwater effluent values for regulatory review.

Incident/Accident Reporting

Incident and accident reporting is an important tool utilized to share information, hazards, and experiences. The information is very useful in investigating root cause and implementing best practices or safeguards to prevent reoccurrence. There were eight accidents investigated that required treatment of first aid or greater.

Staffing Trends

The Conway Department of Sanitation is comprised of a friendly, hardworking, and knowledgeable group of drivers, collectors, operators, and communicators. The Department of Sanitation operates with the city's third largest department staff.

The following Conway Department of Sanitation employee retired in 2021:

• Jerome Cook, CDL Driver III 10 Years of Service

Recruitment

The department was not impervious to the national hiring crisis that is taking place. In 2021, turnover rate was approximately 32%. This is an 8% increase from the previous year.

To help combat, we participated in the following Workforce Development community career fairs:

- Faulkner County Job Fair (July)
- Morrilton Job Fair (July)

FACILITYOPERATIONS



Welcoming citizens from greater Faulkner County each day, the Conway Department of Sanitation oversees three solid waste facilities— landfill, yard waste, and material recovery. To ensure a clean and healthy community, multiple collection services are provided specifically to citizens within the Conway city limits.

Collections

The collections division is responsible for providing efficient, unmatched collection of solid waste for the residents and businesses of Conway, and to ensure excellent customer service levels are maintained.

Residential Collections

In 2021, residential collection crews collected 15,657.1 tons of garbage and 2,307.5 tons of recyclable material from more than 20,000 households in Conway.

Yard Waste

Yard waste collection decreased 8.5% in 2021. Rear load and knuckle boom crews collected 3,759.1 tons of yard waste.

Staff currently utilize both rear load and knuckle boom trucks to provide daily curbside yard



waste collection. Employing both rear load and knuckle boom methods of collection for yard waste is highly effective.

Glass Recycling

Currently, we collect glass 4 days per week, utilizing glass bins contained on yard waste trucks which are already in neighborhoods. We have approximately 4,863 glass bins distributed throughout the city. Department personnel collected 156.6 tons of glass during the year, a 11.5% increase from 2020. Gross revenue from the collection of glass is estimated at \$160.00.

Bulky Item

Now in its third year of operations, bulky item pickups have become a regular service offering. Residents simply call or make an online service request to schedule a pickup of household items, such as furniture, appliances, rugs, and other household items that often clutter garages, yards, and neighborhoods. With 1,728 service requests, bulky item collection in yielded 124 tons in 2021, a 12.6% increase from 2020.

The bulky item service utilizes knuckle boom trucks. The crane engineering of these trucks creates the added fleet benefit as contingency for major storm events.



Citywide/Countywide Cleanup

The Conway Department of Sanitation participated in the Faulkner County Solid Waste Management District's countywide cleanup on October 8-9, 2021. Cleanups are provided to enhance the beauty of the community by allowing residents an opportunity to dispose of household items such as furniture, appliances, carpet, toys, and other household debris. The 2021 cleanup yielded 12.6 tons countywide, with 9.7 of those tons collected at our Conway landfill facility.

Commercial Collections

The commercial collections program is responsible for the efficient and timely collection of commercial refuse and recyclables from the businesses of Conway. Commercial garbage

is collected 5 days per week, utilizing 3 front load and two 2 rear load trucks. The front load trucks are operated solely by a driver, while the rear loads require a driver and 2 collectors to operate efficiently. Commercial collection crews collected 20,406 tons of garbage and 1,887.3 tons of source separated corrugated cardboard in 2021.

Industrial Collections

The industrial collections division is responsible for the collection of large volumes of solid waste and recyclables from industrial complexes, businesses, and construction sites throughout Conway. Industrial collections hauled 584 tons of cardboard from 11 "permanent" roll-off cardboard containers in 2021. "Permanent" roll-off containers were utilized for garbage collection at 134 businesses throughout the city. Throughout the year, 492 customers utilized "temporary" containers at construction sites accounting for 15,313 tons of the total solid waste stream. The industrial collections division hauled and sold 372.3 tons of scrap metal to local markets.

Landfill

The sanitary landfill division is responsible for the operation of a 93-acre, state permitted, Class 1 sanitary landfill. The landfill also operates a yard waste processing site and customer convenience center, internally known as "The Wall." The landfill processed a total of 63,599 tons of solid waste in 2021, an increase of 3% from 2020. Approximately 88% of this total was collected by the residential, commercial, and industrial collections divisions. The remainder of the waste was delivered to the landfill by City of Conway and greater Faulkner County citizens.

For the year, equipment operators within the landfill division hauled 1,823 loads of



dirt for use as cover on the landfill working face. Operators also excavated and hauled 343 loads of rock and shale to build and maintain roads within the permitted landfill site, providing access to the working face. Approximately 900,000 gallons of water and 778 tons of gravel were applied to access roads, providing "all weather" access to the landfill and to assist with dust control as required by state regulations.

The Conway Department of Sanitation received 5,631 tons of yard waste in 2021, down 4.2% from 2020. This material was ground or mulched and used as alternate daily cover on the landfill working face. Soil deficits at landfill sites are a common problem nationwide. We were able to use less dirt and save valuable landfill airspace by utilizing the processed yard waste and/or state approved plastic film. This also helped to reduce operational costs for excavation and hauling of soil.

Recycling

The material recovery facility (MRF – pronounced "murf") is responsible for the efficient operation of the city's 35,000 square foot recyclables processing facility. The MRF receives, separates, and prepares recyclable materials for sale as raw materials to end users such as paper, cardboard, steel, aluminum, and plastic manufacturers.



Recycling revenues have been much better this year compared to the last few years. The reason for this is that countries like India have absorbed much of the material that is now banned from China, and there have been large investments in the U.S markets. These investments have increased the Domestic capability to process the recyclable materials and manufacture them into new products. This has increased the domestic demand and sale price for the sorted recyclables . As a reminder, the Conway Department of Sanitation currently accepts in the curbside blue cart plastic bottles and jugs (#1 #2); paper; cardboard; aluminum cans; steel cans; and when bagged separately, shredded paper and Styrofoam. Unfortunately, unmarketable materials, such as plastics #3-7 and plastic film, continue to create landfill-bound residual.

| Type of Material Sold | 2018 (actual) | 2019 (actual) | 2020(actual) | 2021(projected) | Net Inc/(Dec) |
|--------------------------------------|---------------|---------------|----------------|-----------------|---------------|
| Mixed Paper | \$ 42,734 | \$ 23,187 | \$ 30,085 | \$ 102,094 | \$ 72,009 |
| Old Corrugated Cardboard (OCC) | 268,060 | 213,114 | 249,087 | 460,066 | \$ 210,978 |
| Steel | 34,221 | 27,315 | 25,473 | 49,373 | \$ 23,899 |
| Glass | 140 | 139 | 170 | 175 | \$ 5 |
| Polyethylene Terephthalate (PET, #1) | 39,326 | 36,429 | 14,538 | 57,002 | \$ 42,465 |
| High-Density Polyethylene (HDPE, #2) | 38,793 | 23,053 | 25,618 | 81,151 | \$ 55,534 |
| Plastic Film | 3,742 | 5,003 | 4,627 | 885 | \$ (3,741 |
| Mixed Plastics (#3-#7) | - | 5,707 | - | - | \$ - |
| Aluminum | 26,669 | 25,159 | 20,449 | 58,783 | \$ 38,334 |
| Batteries | 219 | 233 | 254 | - | \$ (254 |
| Reuse Center | 16,010 | 13,043 | 3,224 | 753 | \$ (2,472 |
| Totals | \$ 469,913 | \$ 372,383 | \$ 373,525 | \$ 810,282 | \$ 436,757 |
| Total F | Recyclables S | old by Weig | ht (in tons) | | |
| Type of Material Sold | 2018 | 2019 | 2020 | 2021 | Net Inc/(Dec) |
| Mixed Paper | 2,175 | 1,426 | 1,251 | 1,255 | 4 |
| Old Corrugated Cardboard (OCC) | 2,024 | 2,518 | 2,356 | 2,611 | 255 |
| Steel | 322 | 542 | 1,181 | 519 | (662 |
| Glass | 188 | 188 | 171 | 177 | 6 |
| Polyethylene Terephthalate (PET, #1) | 133 | 134 | 112 | 155 | 44 |
| High-Density Polyethylene (HDPE, #2) | 110 | 89 | 90 | 86 | (4 |
| Plastic Film | 23 | 22 | 21 | 22 | 1 |
| Mixed Plastics (#3-#7) | 0 | 21 | 0 | 0 | 0 |
| Aluminum | 21 | 30 | 22 | 44 | 21 |
| Reuse Center | 13 | 12 | 3 | 1 | (3 |
| Batteries | 1 | 9 | 0 | 0 | 0 |
| Totals | 5,009 | 4,990 | 5,206 | 4,869 | (337 |
| Diverted Ma | terials By So | ource and We | eight (in pour | nds) | |
| Source of Recyclables | 2018 | 2019 | 2020 | 2021 | Net Inc/(Dec) |
| MRF/Reuse/Wall Recyclables | 5,009 | 4,990 | 5,206 | 4,869 | (337 |
| Yard Waste/Mulch | 5,336 | 5,679 | 7,618 | 4,845 | (2,772 |
| Electronic Waste (E-waste) | 72 | 65 | 67 | 81 | 14 |
| Totals | 10,417 | 10,734 | 12,890 | 9,795 | (3,095 |

Recycling Cart Audits

We have resumed Cart Audits this year in order to reduce contamination and educate the public about our Recycling Program. This will be an ongoing process as we have new residents moving into the City of Conway.

Litter Abatement

Two collector positions specific to the duties of litter abatement are included in the operations of the recycling division. The team's goal is citywide, daily litter collection. In 2021, these staff removed more than 14,920 lbs of litter from the streets of Conway.

Fleet & Facilities

The fleet and facilities division is responsible for the maintenance and repairs of all Conway Department of Sanitation vehicles, containers, and equipment. Additionally, this operational area is responsible for lawn care, facility litter control, and building maintenance in and around the campus. The Conway Department of Sanitation fleet includes 34 heavy trucks, 18 fleet vehicles, 24 heavy landfill and MRF equipment machines.

- Mechanics performed 767 jobs for sanitation vehicles/equipment of which 183 were preventative maintenance.
- With regular use of the tow behind magnet— reduces metal ground debris throughout our campus driving areas— as well as closely monitoring air pressures, tire costs were reduced by approximately 9%.








ANNUAL REPORT

FY 2021

Published 1/6/2021, Items marked with an asterisk will be updated in February, after all 2021 expenses and revenues have been processed by the finance department.

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GENERAL DESCRIPTION

General Description

MISSION STATEMENT

To provide professional, courteous services to the citizens of Conway, and bring value, efficiency, and quality to municipal operations through precision, discernment, and dedication.

VSION STATEMENT

To provide the safest, most efficient transportation and storm water infrastructure systems in the state to every resident and visitor of Conway.

PRIMARY FUNCTIONS

The City of Conway Transportation Department is solely responsible for maintaining over 365 miles of local roadways and approximately 60 traffic signals. In addition, the department provides engineering and construction inspection services for other departments within the City of Conway.

STAFF

50 positions (forty-nine full-time, one part-time) were authorized for the Transportation Department for the subject year. An organizational chart is provided on the following page. These positions were categorized into the following sections:

| DEPARTMENTAL DIVISIONS | | |
|------------------------|----------------|--|
| DIVISION | # OF EMPLOYEES | |
| Administration | 5 | |
| Engineering | 6 | |
| Traffic | 6 | |
| Construction | 14 | |
| Maintenance | 19 | |

It should be noted that due to a lack of applicants not all these positions were filled during the entire year. In addition to the positions noted above, one contract employee provided construction inspection services.

GENERAL DESCRIPTION



GENERAL DESCRIPTION

HIGHWAY TURNBACK FUNDS REPORTING

All information necessary to satisfy the City of Conway's annual reporting requirements to the Secretary of the Department of Finance and Administration in accordance with A.C.A. 26-64-104 is contained within this document and highlighted in yellow; specifically,

- "Amount of revenues received under this chapter" (A.C.A 19-5-601).
- "Expenditures made from the revenues received under this chapter" (A.C.A. 19-5-601); and
- "Projects funded using revenues received under this chapter." (A.C.A. 19-5-601)

STREET FUND

Street Fund

REVENUE

Below is a summary of revenue for the subject fiscal year as of the date of publication of this report. For more information, please contact the Finance Department.

| REVENUE | | |
|--|------------------------------|-----------------------------|
| SOURCE | BUDGETED | ACTUAL |
| Ad Valorem Tax | <mark>\$1,400,000.00</mark> | <mark>\$1,466750.45</mark> |
| Sales Tax | <mark>\$280,000.00</mark> | <mark>\$316,408.16</mark> |
| <u> State Tax Turnback – Gasoline</u> | <u>\$2,700,000.00</u> | <u>\$2,559105.26</u> |
| <u> State Tax Turnback – Sales</u> | <mark>\$1,440,000.00</mark> | <u>\$1,500,832.23</u> |
| <u> State Tax Turnback – Wholesale</u> | <u>\$360,000.00</u> | <u>\$357,013.58</u> |
| Severance Tax | <u>\$0.00</u> | <u>\$125,025.33</u> |
| Payments in Lieu of Tax | <mark>\$6,000.00</mark> | <mark>\$0.00</mark> |
| Licenses and Permits | <mark>\$0.00</mark> | <mark>\$0.00</mark> |
| Sign Permits | <mark>\$0.00</mark> | <mark>\$900.00</mark> |
| Engineering Fees | <mark>\$15,000.00</mark> | <mark>\$18,750.00</mark> |
| Interest Income | <mark>\$72,000.00</mark> | <mark>\$69,410.21</mark> |
| State Grant Revenues | <mark>\$0.00</mark> | <mark>\$0.00</mark> |
| Transfers from other funds | <mark>\$0.00</mark> | <mark>\$0.00</mark> |
| Insurance Proceeds | <mark>\$1,440.00</mark> | <mark>\$1,440.00</mark> |
| Fund Balance Appropriation | <mark>\$50,943.00</mark> | <mark>\$0.00</mark> |
| Federal Grant Revenues | <mark>\$0.00</mark> | <mark>\$0.00</mark> |
| Proceeds from Sale of Assets | <mark>\$48,054.99</mark> | <mark>\$63,255.99</mark> |
| Miscellaneous Revenues | <mark>\$0.00</mark> | <mark>\$2,592.37</mark> |
| TOTAL | <mark>\$6,371,998.29*</mark> | <mark>\$6,479,868.58</mark> |

The underlined funding sources shown above indicate state funds. The percentage of the Street Fund that was comprised of state funds for the subject fiscal year (as of the date of publication) was 70.62% of budgeted revenue and 70.09%* of actual revenue.

EXPENSES

The summary below reflects all expenditures processed for the subject fiscal year as of the date of publication of this report. The categories listed are those requested by the Arkansas State Bureau of Legislative Research.

EXPENDITURES (STATE CATEGORIES)

| CATEGORY | BUDGETED | ACTUAL |
|--|-----------------------------|------------------------------|
| Bicycle Paths | \$0.00 | <mark>\$0.00*</mark> |
| Bridges | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Drainage Maintenance | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Highways | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Hot Mix, Asphalt, Gravel, Concrete, Paint, Steel | <mark>\$1,472,656.00</mark> | <mark>\$1,143,235.33*</mark> |
| Intelligent Transp. Systems | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Intermodal Facilities | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Other Surface/Water Transp. | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Parking Facilities | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Pedestrian Ways | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Port Authorities | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Public Transit Systems | <mark>\$202,00.00</mark> | <mark>\$202,000.00*</mark> |
| Railroads | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Roads/Streets | <mark>\$4,439,869.30</mark> | <mark>\$2,895,980.92*</mark> |
| Safety Improvements | <mark>\$48,000.00</mark> | <mark>\$162,967.89*</mark> |
| Sidewalks | \$200,000.00 | <mark>\$98,453.57*</mark> |
| Lighting/Right of Way Maint. | \$175,000.00 | <mark>\$175,000.00*</mark> |
| Toll Facilities | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Traffic Mgmt. Systems | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Traffic Signal Systems | \$200,000.00 | <mark>\$133,747.69*</mark> |
| Trails | <mark>\$128,461.00</mark> | <mark>\$66,660.99*</mark> |
| Traveler Information Systems | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| Tunnels | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |
| TOTAL | <mark>\$0.00</mark> | <mark>\$0.00*</mark> |

MAJOR PROJECT FUNDING

Major Project Funding

STREET SALES AND USE TAX

The summary below reflects total revenue, expenditures, and budget of the Street Sales and Use tax for the subject fiscal year as of the publication date of this report.

| SUMMARY | | |
|-----------------|-----------------|-----------------|
| REVENUE | EXPENDITURES | BUDGET |
| \$6,344,939.69* | \$4,072,083.33* | \$12,064,479.00 |

Most of the expenditures from the subject fiscal year funded the Donaghey Avenue improvement project. Remaining revenue will be carried forward to fund the continuation of the Donaghey Avenue improvements, Salem Road Bridge Reconstruction, Salem Road Improvements, and commitments to ARDOT for the Harkrider Street improvements, and Dave Ward Drive improvements.

PAY AS YOU GO SALES TAX

The summary below reflects all revenues and expenditures processed during the subject fiscal year as of the date of publication of this report.

| SUMMARY | | |
|-----------------|-----------------|----------------|
| REVENUE | EXPENDITURES | BUDGET |
| \$5,146,188.04* | \$2,414,397.63* | \$6,478,256.00 |

During the subject fiscal year, the Pay-As-You-Go sales tax primarily funded the reconstruction of Markham Street and the redevelopment of the old scrapyard. Remaining revenue will be carried forward to fund commitments to ARDOT for the improvement of the Harkrider and Robins traffic signal and the construction of the Hogan and Old Morrilton roundabout. For a detailed accounting of the Pay-As-You-Go account, please contact the Finance Department.

IMPACT FEE

The summary below reflects total revenues, expenditures, and balance of the Impact Fee account for the subject fiscal year as of the publication date of this report.

| SUMMARY | | |
|---------------|--------------|-----------------|
| REVENUE | EXPENDITURES | BALANCE |
| \$554,432.37* | \$23,747.80* | \$1,651,594.08* |

The Impact Fee fund is generally used to fund intersection improvements such as converting signalized intersections to roundabout operation. The Tyler & Salem roundabout construction will commence as soon as utility relocation has completed. For more information, please contact the Finance Department.

STORMWATER FUND

The summary below reflects the revenue, expenditures, and balance of the stormwater fund as of the date of publication of this report.

| SUMMARY | | |
|-------------|--------------|---------|
| REVENUE | EXPENDITURES | BALANCE |
| \$2,406.33* | \$0.00 | \$0.00* |

The Stormwater fund, also known as the in-lieu detention fund, does not generally generate enough revenue for large projects. It was last used in 2016 to hire a consultant to research and write the necessary language for a stormwater utility.

SIDEWALK FUND

The summary below reflects the revenue, and expenditures, and balance of the in-lieu sidewalk fund as of the date of publication of this report.

| SUMMARY | | |
|--------------|---------------|---------|
| REVENUE | EXPENDITURES | BALANCE |
| \$39,555.12* | \$157,435.66* | \$0.00* |

The sidewalk fund was last used to aid in the construction of the Tyler Street sidewalk from Gatlin park to Washington Avenue.

CONSTRUCTION PROJECTS

Construction Projects

The COVID-19 pandemic led to an extreme shortage in materials and personnel. This severely effected out ability to hire both employees and contractors. As a result, far fewer construction projects began in 2021 than in previous years.

STREET CREW PROJECTS

- Woodland Springs Drainage Improvements *Nicole Circle* This much-needed drainage improvement project was completed in 2021 at a cost of \$41,080.97*. Funding was provided by the Street Fund. <u>https://conwayarkansas.gov/transportation/projects/#project-20-121</u>
- Hillman Street Reconstruction Donaghey to Davis Construction was completed in 2021 at a cost of \$228,527.38*. Funding is provided by the Street Fund. https://conwayarkansas.gov/transportation/projects/#project-19-125
- Frisco Lane Drainage Improvement *Centennial Valley* This drainage improvement project was completed in 2021 at a cost of \$53,627.51*. Funding was provided by the Pay as you go sales tax. https://conwayarkansas.gov/transportation/projects/#project-20-134
- Lee Andrew Lane Improvement Prince Street to County Line The reconstruction and improvement
 of Lee Andrew was completed in 2021 at a cost of \$156,010.03*. Funding was provided by the Street
 Fund. <u>https://conwayarkansas.gov/transportation/projects/#project-21-110</u>
- Augusta Ave Louvenia to Ada This gravel road was paved in 2021 at a materials cost of \$19,449.22*. Funding provided by the Street Fund. <u>https://conwayarkansas.gov/transportation/projects/#project-21-111</u>
- Elm Street Locust to College Improvement began on this road in 2021. \$38,010.50* was spent in the subject fiscal year. Funding provided by the Street Fund. https://conwayarkansas.gov/transportation/projects/#project-21-114

PRIVATE CONTRACTOR PROJECTS

- MLK Square Old Scrapyard Crow Paving, Inc. broke ground on this much anticipated stormwater quality improvement project in 2021. Construction costs totaled \$643,628.39* in Pay-As-You-Go funding for the subject fiscal year. Construction is expected to be completed next year. <u>https://conwavarkansas.gov/transportation/projects/#project-15-117</u>
- Markham Street Improvements Spruce to Van Ronkle Fureigh Heavy Construction substantially completed this project in 2021. <u>\$70,7348.29*</u> was paid for work performed on this project in the subject fiscal year. This sum does not include grant reimbursements*.
 https://conwayarkansas.gov/transportation/projects/#project-13-114
- Donaghey Avenue Improvements Prince to Dave Ward Phase 1, Dave Ward to College, was substantially completed by Weaver Bailey Contractors in 2021. A total of \$3,128,075.96* was billed by the contractor in the subject fiscal year. In addition, Total Landscape Solutions provided irrigation

CONSTRUCTION PROJECTS

repair services at a cost of \$25,065.65 and Snyder Environmental performed necessary asbestos inspection and abatement at a cost of \$13,004.00. Funding was provided via the Street Sales and Use Tax. https://conwayarkansas.gov/transportation/projects/#project-18-110

 Tyler Street Improvements – Sena to Washington – Rogers Group completed this project in 2021, which consisted of an asphalt overlay and sidewalk improvements along Tyler Street. A total of \$148,232.35 was billed in the subject fiscal year. Funding was provided via the Sidewalk in-lieu fund. https://conwayarkansas.gov/transportation/projects/#project-18-125

MAINTENANCE ACTIVITIES

Maintenance Activities

ROADWAY MAINTENANCE

In an effort to complete all the improvement projects assigned to Street Department work crews by the City Council for the subject fiscal year, very few personnel and equipment were available for routine street maintenance. Only asphalt patching, mowing of street right of way and sweeping activities were performed daily. All other equipment and personnel were engaged full time on the designated street reconstruction projects listed in the previous section of this report.

Operating with a lean staff often creates situations wherein repair and maintenance needs cannot be addressed immediately. Typically, work requests are handled on a first come, first serve basis. However, some requests take priority over others due to severity. The duties and responsibilities of this department could easily justify several additional positions and additional equipment. However, it has been our practice to keep staffing levels to a minimum and reserve the maximum possible funding to address street reconstruction and street paving. Presently we have only the basic staff to address each of the key components of our responsibility, as listed in the remainder of this section.

ASPHALT OVERLAYS

Asphalt overlays are an effective method of prolonging the life a roadway. The preparation of streets for asphalt paving required milling of the existing pavement prior to the placement of new pavement. An annual asphalt milling and paving contract was secured for the subject fiscal year with Rogers Group, and the work was supervised by the Transportation Department. The total amount billed by Rogers Group for the subject fiscal year for asphalt overlays was \$460,578.10*.

ASPHALT REPAIR

A three-man asphalt patching crew worked full time, removing and replacing pavement failures, filling pot holes, and assisting the Conway Corporation with street cut repairs. In addition, a \$19,500.00* contract was secured during the subject year with Velocity Roads for large scale pavement repairs.

RIGHT OF WAY MAINTENANCE

Street department personnel address maintenance issues within the street right of way on an asneeded basis as time allows. Common maintenance issues include tree trimming, repair of broken curbs and inlets, debris removal, and minor drainage issues.

Trees are trimmed by department personnel to ensure proper lines of sight with signs and other vehicles if possible. If a dead tree within the street right of way poses a safety risk, a contract is secured with a tree cutting service for removal.

SIDEWALK MAINTENANCE

Beginning in 2019 the Transportation department began devoting significant attention to the repair of the sidewalks in the Old Conway area. Labor was provided by JCI Construction, Inc., and Precision Safe Sidewalks Inc. Materials were provided by Mallard Ready Mix, SRM Concrete LLC, and Culverts Plus Inc. Sidewalks in the following locations were repaired or replaced in 2021.

Locust Street – Caldwell to Gavin – \$64,227.98 –

https://conwayarkansas.gov/transportation/projects/#project-20-129

• Oliver Street – Bruce to College – \$8,143.47

EMERGENCY RESPONSE

Utilizing three snow plows, two sand spreaders, and a motorgrader, the street department personnel responded to emergency call out duties when a winter weather event created hazardous driving conditions on City Streets. The snow plows were utilized to remove the snow and slush from arterials and collectors to speed the clearing of the material from the roadway. The spreaders distributed sand and salt on steep hills and major intersections to enhance traction and speed melting.

Street department personnel also respond when severe weather causes tree limbs or other debris to fall in the roadway. Generally, the debris is cut into manageable pieces using chainsaws, stacked on the side of the road, and retrieved the following day.

TRAFFIC SIGNS AND PAVEMENT MARKINGS

The traffic division utilized sign making equipment to make and install street marker signs in new subdivisions as well as replacement warning and regulatory signs as they are stolen, faded, or destroyed. A contract was secured with Contractor Specialty Service to provide pavement markings associated with asphalt overlays. At a cost of \$14,063.10*.

MOWING STREET RIGHT OF WAY

While much of the street right of way within the city is maintained by adjacent landowners, there are still many miles of undeveloped land in town that must be mowed by the city to prevent accumulation of vegetation and maintain adequate lines of sight. Most of the mowing performed by the street department is on open ditch roadways in rural or undeveloped areas. Two men operating bush hogs dedicated themselves full time to mowing these areas.

A contract was secured with Olive Branch Landscape Management to maintain roundabout central islands, roadway medians, and sidewalk buffers at a cost of \$173,225.00^{*}. An ordinance requiring adjacent property owners to maintain ROW adjacent to their property would remove the need to mow sidewalk buffers and decrease this cost significantly.

STREET SWEEPING

For most of the year two street sweepers were operating full time. One sweeper was primarily dedicated to keeping bike lanes free of debris, while the other one focused on the rest of the city. Sweepers were run overtime from September until December to aid in the removal of accumulated leaves and grass from roadway gutters.

The department maintains two different types of street sweepers, a mechanical broom model, and a regenerative air model. The first excels at removing large debris, while the second cleans smaller and lighter debris with less mess. Ideally, these two sweepers would operate in tandem. However, they normally operate independently due to the size of our city. Increasing the department's fleet of sweepers would significantly increase the rate and efficiency of cleaning.

DRAINAGE MAINTENANCE

Cleaning and repairing drainage ditches is essential to preventing blockages and upstream flooding problems. The most common request received from Conway's residents is for additional drainage maintenance. Unfortunately, there are several factors that prevent the department from adequately responding to these requests. First, personnel were only intermittently available for this type of maintenance when weather or other factors prevented them from working on construction projects. Additionally, much of this work is along narrow concrete or earthen channels between back yards, which significantly slows progress. Furthermore, many of the drainage ditches that require the most maintenance reside in drainage easements that are not part of the road right of way. As a result, maintenance of these easements is not a legitimate street fund expense according to state law. An alternate funding source, such as a drainage utility, is desperately needed to provide the necessary personnel and equipment necessary to adequately maintain the city's drainage easements.

Beginning in 2018, mulching of vegetation along major streams and waterways within the city began to decrease the potential for flooding. After an area is mulched by the Transportation Department crews, the vegetation is kept at bay by means of chemical weed control. For the subject fiscal year, Arkansas Weed & Brush was contracted to provide this service at a cost of \$25,890.50*.

Engineering Services

DESIGN, CONSTRUCTION ENGINEERING, UTILITY COORDINATION, ROW ACQUISITION, ETC.

Design, project management, construction engineering, right-of-way acquisition, utility coordination and quality control were provided for all projects constructed by Transportation Department work crews. For transportation and drainage projects let to private contractors, project management, contract administration, utility coordination, right-of-way acquisition, and review of project quantities and pay estimates were generally provided. Additionally, civil design, including plans, specifications, and bid documents as well as construction engineering, were generally provided for all projects except those that included federal funding.

Approximately 25 miles of state highways are located within Conway's city limits. As a result, coordination with the Arkansas Department of Transportation is necessary regarding any updates to the state highway system. In addition, the City Engineer represents the city on Metroplan's Technical Coordinating Committee. Coordination with Metroplan, Central Arkansas' metropolitan planning organization, is essential regarding any projects receiving federal funds. Utility coordination with the Conway Corporation as well as other utility companies is also required on many projects to ensure that conflicts are avoided wherever possible. Lastly, coordination with property owners is often required when acquiring right-of way for improvements.

Engineering services as described were provided for the projects listed below during the subject fiscal year:

- Harkrider & Robins Intersection Improvement ARDOT signal improvement partnering project <u>https://conwayarkansas.gov/transportation/projects/#project-10-112</u>
- **Markham Street Improvements** *Spruce to Van Ronkle* Phase 1 of a Metroplan grant was recently completed <u>https://conwayarkansas.gov/transportation/projects/#project-13-114</u>
- Dave Ward Drive Adaptive Signal Control System Hogan to I-40 Metroplan grant https://conwayarkansas.gov/transportation/projects/#project-13-116
- **Markham Town Square** *Old Scrapyard* Arkansas Natural Resources Commission grant, which let in 2021 <u>https://conwayarkansas.gov/transportation/projects/#project-15-117</u>
- Stone Dam Creek Trail Mimosa to Donaghey Funding provided by a \$453,000 in ARDOT RTP grants as well as parks impact fee. Scheduled to let 2021 –
 <u>https://conwayarkansas.gov/transportation/projects/#project-17-110</u>
- **Oak Street Adaptive Signal Control System** *Harkrider to E. German* Metroplan grant <u>https://conwayarkansas.gov/transportation/projects/#project-17-118</u>
- **Hogan & Hwy 64** *Intersection Improvement* ARDOT partnering project <u>https://conwayarkansas.gov/transportation/projects/#project-17-115</u>
- **Highway 65B Traffic Study** *Harkrider to I-40* ARDOT partnering project <u>https://conwayarkansas.gov/transportation/projects/#project-18-104</u>

- **Highway 64/65 Connector Study** *County* ARDOT partnering project https://conwayarkansas.gov/transportation/projects/#project-18-105
- Donaghey Avenue Improvements Prince to Dave Ward Construction of phase 1, Dave Ward to College, began in 2020. Phase 2 construction is scheduled to begin 2022 https://conwayarkansas.gov/transportation/projects/#project-18-110
- Salem Road Bridge Tucker Creek A \$3,000,000 Metroplan grant was awarded in late 2020, construction scheduled to begin by early 2022 https://conwavarkansas.gov/transportation/projects/#project-18-120
- **Tyler Street Improvements** *Sena to Washington* Designed in 2019 and completed 2020 https://conwayarkansas.gov/transportation/projects/#project-18-125
- **Kinley Trail Expansion** *Hogan to Lollie* Future grant project <u>https://conwayarkansas.gov/transportation/projects/#project-18-143</u>
- I-40 Interchange Improvements *Highway 65* ARDOT project https://conwayarkansas.gov/transportation/projects/#project-18-156
- **Harkrider Sidewalk** *Bruce to Robins* Metroplan grant awarded 2020 https://conwayarkansas.gov/transportation/projects/#project-19-110
- **Salem & Tyler** *Roundabout Installation* Utility relocations began in 2020 <u>https://conwayarkansas.gov/transportation/projects/#project-19-114</u>
- Salem Road Improvements *College to Dave Ward* Preliminary design plans prepared in 2020, construction to begin as funding allows https://conwayarkansas.gov/transportation/projects/#project-19-120
- Nutters Chapel Road Improvements Wineberry to TJ Preliminary design plans prepared in 2020, construction to begin as funding allows https://conwayarkansas.gov/transportation/projects/#project-19-121
- Nutters Chapel Road Improvements Mattison to Pebble Beach Preliminary design plans prepared in 2020, construction to begin as funding allows – <u>https://conwayarkansas.gov/transportation/projects/</u> Job #: 19-122
- **Hillman Street Reconstruction** *Donaghey to Davis* Construction was completed in 2021 <u>https://conwayarkansas.gov/transportation/projects/#project-19-125</u>
- **Oak & Faulkner Plaza Signal Modification** *Intersection* Construction was completed in 2021 <u>https://conwayarkansas.gov/transportation/projects/#project-20-102</u>
- **College Sidepath** *Salem to Farris* ARDOT grant awarded in 2021 https://conwayarkansas.gov/transportation/projects/#project-20-103
- **Tyler Street Crossing** *Tucker Creek* Preliminary design completed 2020 <u>https://conwayarkansas.gov/transportation/projects/#project-20-117</u>
- Woodland Springs Drainage Improvements Nicole Circle Construction completed 2021 https://conwayarkansas.gov/transportation/projects/#project-20-121

- York/Eggman Drainage Improvements Unnamed Creek Preliminary design completed 2020 https://conwayarkansas.gov/transportation/projects/#project-20-123
- **Downtown Drainage Study** *Area* FEMA grant application submitted 2020 <u>https://conwayarkansas.gov/transportation/projects/</u> Job #: 20-125
- **Oak & Ingram Drainage Improvements** *Intersection* Construction completed 2021 https://conwayarkansas.gov/transportation/projects/#project-20-126
- **Locust Street Sidewalk** *McKay to Bruce* Construction completed 2021 https://conwayarkansas.gov/transportation/projects/#project-20-129
- **Stone Dam Creek Bridge Replacement** *Sewer Treatment Plant* Construction completed in 2021 <u>https://conwayarkansas.gov/transportation/projects/#project-20-132</u>
- Shamrock & Robinwood Pavement Repair *Intersection* Construction completed 2021 https://conwayarkansas.gov/transportation/projects/#project-20-133
- **Frisco Lane Drainage Improvements** *Cul-de-sac* Construction completed 2021 <u>https://conwayarkansas.gov/transportation/projects/#20-134</u>
- Willow Street & Garland Street Spencer to Markham Future grant project https://conwayarkansas.gov/transportation/projects/#project-20-135
- **Farris Road Extension** *Spencer to Markham* Conceptual design completed 2020 https://conwayarkansas.gov/transportation/projects/#project-20-137
- College & Farris Roundabout Engineering began 2021 –
 https://conwayarkansas.gov/transportation/projects/#project-19-115
- **Oak & Parkway** *Locust to RR & Oak to Main* Engineering began 2021 https://conwayarkansas.gov/transportation/projects/#project-18-113
- Lee Andrew Lane Locust to RR & Oak to Main Construction completed 2021 https://conwayarkansas.gov/transportation/projects/#project-21-110
- **Elm Street** *Locust to College* Construction began 2021 https://conwayarkansas.gov/transportation/projects/#project-21-114
- Court Street Oak to Main Utility relocation to begin ASAP –
 <u>https:/conwayarkansas.gov/transportation/projects/#project-20-128</u>
- Jim Stone Safety Improvements *College Ave* Completed 2021 https://conwayarkansas.gov/transportation/projects/#project-21-113
- Donaghey & Robinson *Traffic Study* Completed 2021 <u>https://conwayarkansas.gov/transportation/projects/#project-21-103</u>
- **Reedy Road Sidewalk** *Castlegate to Sylvia Springs* Construction began 2021 <u>https://conwayarkansas.gov/transportation/projects/#project-21-124</u>
- College RRFB Western Construction to begin 2022 –
 <u>https://conwayarkansas.gov/transportation/projects/#project-21-118</u>
- **FCL RRFB** *Tyler St* Construction to begin 2022 https://conwayarkansas.gov/transportation/projects/#project-21-122

- Wayfinding Signage *Phase 1* Construction to begin early 2022
- Towne Center Access Lower Ridge Rd– ROW acquisition to begin 2022

DEVELOPMENT REVIEW SERVICES

Engineering services were provided to the planning department for the review of all preliminary plats, final plats, and development plans to ensure compliance with federal, state, and local requirements as well as sound engineering design. Design review was completed for the following projects during the subject fiscal year:

- Conway Christian School Expansion
- New Conway Bodyshop
- Interstate Trailer
- East German Storage
- Triple C Remodel
- New Covington Building
- New CARTI Parking Lot
- BMA Lifeword
- Splash Carwash
- Car Choice
- Switchback Parking Lot
- Hogan lane Storage
- Motorsports Authority
- First Community Bank
- Shadrach's Coffee
- Clifton Townhomes
- Discount Auto Glass
- Bancorp South
- New Life Storage Building
- Courtyard Marriot
- St Joe Highschool Addition
- College Ave Home Reuse

- 7Brew
- New Carl Stuart Parking Lot
- Conway Emergency Shelter
- New Airport Hangar
- Hines Automotive
- Caliber Collision
- Rogers Group Office
- Ivy Place Ph2
- Lake Crest Ph2
- Land's End Subdivision
- South Sterling Ph2
- Bell Valley Ph3
- Robynmar Ph4
- Bell Valley Ph2
- Millers Creek Ph2
- Oak Grove PUD
- Robynmar Ph3
- Bell Valley Ph1
- Lake Crest Subdivision
- The Wood's Subdivision
- White Subdivision
- Breeding Subdivision

Upon completion, all improvements were or will be inspected by the Transportation Department to ensure compliance with the approved plans and specifications. A total of 15 private developments were inspected for compliance during the subject fiscal year.

SUBDIVISION CONSTRUCTION INSPECTION

Construction inspection and observation was provided for all subdivisions developed by private developers ensure that all required improvements were completed in accordance with plans and specifications as approved by the planning and engineering departments. These services were provided for the majority of the projects listed in the development review list above, as well as some project from the previous year.

STORM WATER POLLUTION PREVENTION

Engineering services as required by the Arkansas Department of Environmental Quality's NDPES Small MS4 General Permit No ARR040000 were provided by the engineering department. This permit authorizes the city to discharge storm water into approved receiving waters of the state. Requirements of this permit include:

- Annual Reporting
- Construction site inspection to monitor storm water runoff
- Maintain pollution prevention best practices for municipal operations

Storm Water Pollution Prevention Plans were developed and submitted to ADEQ for major construction projects within the City in compliance with this permit. In addition, and assistance was provided to the Code Enforcement Department regarding properties that were in violation of this permit.

FLOODPLAIN MANAGEMENT

The engineering staff provides Floodplain Management services as required by the city's Floodplain Development Ordinance and FEMA. These services included consideration of floodplain development permits and responding to public inquiries regarding information provided on floodplain maps. In addition, engineering staff monitors development in an effort to prevent unpermitted development within the floodplain.

TRAFFIC SERVICES

Inspection and maintenance of the approximately 60 signalized intersections in Conway were provided by three full-time employees with oversight from the city engineer. This effort involves the repair or replacement of electrical components as required as well as routine updating of signal timing parameters. In addition, these employees provided routine maintenance of all signage and pavement marking within the city.

TRAFFIC CALMING

Upon receiving a completed resident application, traffic counting equipment was placed and reports were produced indicating traffic volume and speed at locations where traffic calming was being considered. At locations approved by the Traffic Engineer, the following traffic calming devices were installed during

the subject fiscal year. Underlined locations indicate funding was provided by the City of Conway at other locations, funding was provided by the POA, neighborhood association, or adjacent property owners.

- Catherine Place Raymond Dr Speed hump
- Marlise Manor Wilmington Dr Speed hump
- Hensley Subdivision Dendron St- Speed Hump

ALTERNATIVE TRANSPORTATION

Providing or encouraging alternate forms of transportation is an important goal for both the City of Conway and this department. To this end, the city engineer serves as an ex officio member on the Bicycle and Pedestrian Advisory Board, which serves to advise the city on ways to remain an official bicyclefriendly, become an official walk-friendly community, and seek to achieve the federal and state goals of the safe routes to school program.

IMPROVEMENT PROGRAM UPDATE SUMMARY

Improvement Program Update Summary

STREET SALES TAX PROJECTS

- **Donaghey Avenue Improvements** *Prince to Dave Ward* Phase 1 roadway construction was completed in 2021. Phase 2 is scheduled to begin in 2022.
- Salem Road Bridge College to Dave Ward Construction is scheduled to begin early 2022.
- **Salem Road Improvements** *College to Dave Ward* Design, which is funded by a Metroplan grant, began in 2021.
- **Dave Ward Improvements** *Harkrider to I-40* ARDOT began a traffic Study in 2018. Construction is scheduled to begin in 2024.
- **Harkrider Improvements** *Oak to Bruce* Design began in 2021. Construction is scheduled to begin in 2023.

STREET FUND PROJECTS

- Court Street Oak to Main Construction should begin in 2022 pending utility relocation.
- **Chestnut Street** *Oak to Deer* Design began in 2021. Construction will begin immediately following the completion of court street, likely 2022 or 2023.
- **Oak Street** *Locust to Front* Utility relocation should commence in 2022 or 2023. Construction will proceed immediately following utility relocation, likely in 2024.
- **Locust Street** *Caldwell to College* Utility relocation should commence in 2023 or 2024. Construction will proceed immediately following utility relocation, likely in 2025.

IMPACT FEE PROJECTS

- **Tyler & Salem** *Roundabout Installation* Utility relocation began early 2021. Construction should commence once utilities have been relocated.
- **College & Farris** *Roundabout Installation* Utility relocation should begin early 2022, with construction to follow immediately.

PAY AS YOU GO PROJECTS

- **Oak Street Adaptive Signal Control System** *Harkrider to E. German* System Engineering and design began in 2019 and were completed in 2021. Construction should commence in 2022.
- **Markham Street Improvements** *Van Ronkle to Mill* Phase 1 construction began in 2019 and was completed in 2021. Phase 2 construction will begin as soon as ARDOT provides approval to bid.
- **Markham Town Square** *Old Scrapyard* Construction began in 2021 and should be completed in 2022.
- Harkrider Sidewalk *Bruce to Robins* Construction is scheduled to begin in 2022.

IMPROVEMENT PROGRAM UPDATE SUMMARY

- **Harkrider & Robins** *Intersection Improvement* ARDOT design began in 2020. Construction is scheduled to begin in 2023.
- **Hogan & Hwy 64** *Intersection Improvement* ARDOT design began in 2020. Construction is scheduled to begin in 2022.
- **College Sidepath** *College to Farris* An ARDOT TAP grant was awarded in 2021. Construction should begin in 2022.
- **Middle Road Bridge** *Gold Creek* Design begain in 2021. A future partnership with Faulkner County is anticipated to fund the construction, which should commence in 2022 or 2023.
- **Nutters Chapel** *Mattison to Salem* Final plans should be completed in 2021. Utility relocation and right-of-way acquisition should begin in 2023 and be completed in 2024. Construction will commence as funds become available, which is likely to be in 2024.
- Nutters Chapel *Mattison to Pebble Beach* Design should be completed in 2022. Utility relocation and right-of-way acquisition should begin in 2022 and be completed in 2023. Construction will commence as funds become available, which is likely to be in 2022 or 2022.

CONTACT INFORMATION

Contact Information

City of Conway Transportation Department https:/conwayarkansas.gov/transportation 501-450-6165