



# CAPITAL IMPROVEMENT PROGRAM

FISCAL YEAR 2019 / 2020



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# **SECTION ONE - INTRODUCTION**



### How to Use This Book

The Capital Improvement Program (CIP) can be a complex document when it comes to locating particular information. Each year, when the Town creates the CIP book, we make every effort to enhance the reading experience by adding tools to better navigate through the reading.

The Town of Payson's Capital Improvement Program (CIP) is one of three documents updated annually and utilized as a vital tool in the preparation of the Town's Annual Budget. The Capital Improvement Plan, Corporate Strategic Plan and the General Plan establish priorities and goals set forth by the Town Council that serve as the guidance for allocating Town's resources.

This is a 'living document' -- it can be updated and/or modified each year, even though it is created to cover a five-year fiscal period.

This Capital Improvement Book is divided into five sections:

#### Introduction

This section contains the Town Manager's Letter, Mission and Core Values, and an outline of our strategic goals known as the Corporate Strategic Plan.

#### **Capital Improvement Program (CIP)**

This section provides an overview of the Town's Capital Improvement Program, how it's financed with the different funding sources, and the current debts.

#### **Capital Improvement Plan Summary**

This section provides a summary of the Town's five-year forecasted Plan. The summaries are presented in charts and tables by departments and by funding sources.

#### Major Capital Projects Details

This section gives the detailed descriptions of the capital projects, project justification, funding information, and photos (if applicable).

#### **Machinery and Equipment**

This section provides a summary of capital purchase plans for machinery and equipment.



### Elected Town Officials July 1, 2019

Mayor Tom Morrissey

Vice Mayor Janell Sterner

Councilmember Jim Ferris

Councilmember Chris Higgins

Councilmember Steven Smith

Councilmember Suzy Tubbs-Avakian

Councilmember Barbara Underwood





### **TOWN STAFF**

July 1, 2019

#### **TOWN MANAGER**

LaRon Garrett

#### POLICE CHIEF

Don Engler

#### ASSISTANT TOWN MANAGER\PUBLIC WORKS DIRECTOR

Sheila DeSchaaf

#### TOWN CLERK

Silvia Smith

#### **TOWN ATTORNEY**

Hector Figueroa

#### **CHIEF FISCAL OFFICER**

Deborah Barber

#### **MAGISTRATE**

Dorothy Little

#### **FIRE CHIEF**

**David Staub** 

#### LIBRARY DIRECTOR

**Emily Linkey** 

#### **RECREATION & TOURISM DIRECTOR**

Courtney Spawn

#### COMMUNITY DEVELOPMENT DIRECTOR

Doni Wilbanks

#### WATER SUPERINTENDENT

**Tanner Henry** 

#### INFORMATION TECHNOLOGY MANAGER

Steve DeHaan



### Town Manager's Letter

For several years, our economic times continued to be difficult. However, we are finally beginning to see some relief. As the economy in Payson slowly improves we are seeing an encouraging increase in sales tax revenue.

With this increase, the Town continues to work through the challenges of rising costs and limited revenue. We have reduced expenses wherever practical and created a budget that is very conservative yet continues to provide the services our citizens have come to rely on.

#### Responding to the Challenge

Our Strategic Planning process takes a long-term approach to planning and financial management. As the economy improves we face a new problem of employee retention. We have been concerned for some time that many of our employees are underpaid. The Town authorized a wage and salary study to determine how the Town wages compared to the general market. The results indicated that approximately 2/3 of our employees were underpaid. The Council approved implementing the full recommendation of the study to bring all positions up to the general market value. In addition, the Town is continuing to pay down its unfunded obligation to the Public Safety Personnel Retirement System, make a payment towards the Water Department loan, perform much needed and delayed maintenance, and meet other financial obligations. As the economy continues to pick up, we are restoring our reserve funds for the future creating a long-term sustainable operation. Most importantly, we continue to keep our focus on our customers in an effort to tightly align our resources with your expressed needs and avoid wasteful spending.

#### Improvement Projects

During the 2018-2019 fiscal year the Town received a grant of \$200,000 from the Arizona Water Protection Fund to landscaping in a portion of American Gulch. Finally, the long awaited Bonita Street Paving Project was completed. This project was funded primarily by the Arizona Department of Transportation for \$1.2 million, replacing the pavement on Bonita Street between Highway 87 and Bentley Street. Another major improvement was modifying all of the Town lighting, including street lights, from incandescent, florescent, and high pressure sodium fixtures to LED lighting. The new lighting is much more environmentally friendly, reduces the amount of electricity needed to operate, and brings us closer to becoming a dark sky community.

#### Highlights for the Coming Year

As the economy and revenues slowly recover, we have been able to fund critical areas within the Town. A few of the improvements in the 2019-2020 Budget include:

- Increase General Fund budgeted carry forward from \$1,120,000 to just over \$1,900,000.
- Fund the Council Contingency budget line item at \$1,000,000 (last year this was \$200,000 and the year prior to that \$50,000) meeting our policy requirement for a contingency fund.
- Place \$950,000 in a reserve fund to meet our requirement of 5% of the budgeted revenue is held in reserve.



#### Highlights for the Coming Year (Continued)

- Make an additional payment of \$600,000 to the Public Safety Personnel Retirement System to reduce the Town's unfunded liability.
- Order two new fire engines to replace two existing older engines. The delivery and first payment will be due at the beginning of fiscal 2020/2021.
- Purchase 4 additional police patrol vehicles to replace vehicles in our aging fleet.
- Replace the artificial turf on the Rumsey 3 ballfield and the Rumsey Park North Soccer Field using a loan from the Water Department.
- Construct two new restrooms in Rumsey Park.
- Resurface the outdoor basketball courts in Rumsey Park.
- Convert one existing tennis court into four pickle ball courts in Rumsey Park.
- Provide funding to construct a splash pad at Green Valley Park.
- Transfer \$100,000 from the General Fund to the Street Department to fund an Environmental Assessment for Green Valley Parkway between the Event Center and Green Valley Park.
- Continue the Pavement Maintenance Program to apply slurry seal to 1/7 of our streets annually.
- Replace town hall backup electrical generator to ensure electrical power continuity during power outages.
- Continuation of the employee multi-tiered health insurance plan.
- Provide funding to assist in providing redundant/resilient internet capabilities to the Payson area.
- Implementation of the Employee Wage and Salary Study bringing our employee pay to market levels

Our employees are committed to working harder and smarter to meet your needs as they provide the necessary services. This is our corporate culture at work for you!

As we continue to improve our reserve funds the Town will be able to better weather future economic storms and protect us from severe economic downturns. The Fiscal Policies adopted by the Town Council will continue to guide us as we work toward establishing the entire recommended reserves. Unfortunately, our current financial condition still does not allow us to fully implement all of those policies at this time.

In closing, let me congratulate our greatest asset, our staff, from the front line employees to the management team for being financially prudent and meeting the past financial challenges in a manner that respects and serves the residents of our community. They are the true heroes of our organization.

Respectfully submitted,

La Bon & Danett

LaRon G. Garrett Town Manager





The Town of Payson is dedicated to enhancing the quality of life for our citizens by working hard to provide a superior level of service in the most effective and efficient manner while exercising fiscal responsibility.

### TOWN OF PAYSON MISSION

### We...

- ♦ Value open communication
- ◆ Encourage citizen participation
- ◆ Operate honestly and fairly
- ♦ Conduct ourselves through unity and teamwork
- ♦ Respect our differences
- ◆ Treasure our natural resources and unique environment



## OUR CORE VALUES

#### **LEADERSHIP**

- Establish an inspiring vision that creates a government that works better and costs less.
- Create an atmosphere of innovation, risk-taking, and tolerance for mistakes.
- \* Recognize failure as the price paid for improvement.
- Lead by example, by involvement, and demonstrate commitment to quality, service, and customers "walk the talk."
- Create a system of guidelines not rules.
- Remove "red tape" to achieve the organization's mission.
- Practice a "can do" attitude.
- Solicit and listen intently to employees' requirements and expectations.
- \* Recognize and reward quality and customer service initiatives.
- \* Recognize change is a given, not government as usual.

#### EMPOWERED EMPLOYEES

- Empower the people closest to the customer, working individually or in teams, to continuously improve the organization's quality and services.
- Commit the entire organization to achieving total customer satisfaction.
- \* Empower people to make decisions based on their experience, skill, training and capability, rather than their position.
- Share decision-making and allow people to take authority and responsibility for the organization's mission.
- **Encourage** use of individual judgment to do what needs to be done.
- Empower employees to contribute to customer satisfaction regardless of organizational level.

#### **CUSTOMER FOCUS**

- **Demonstrate a passion for customer service.**
- ❖ Care about employees, so they will be more likely to care about customers.
- ❖ Measure organizational and employee success based on customer satisfaction.
- Solicit and listen intently to customer requirements and expectations.
- ❖ Maximize the positive impact of customers' first impressions.
- ❖ Collect customer feedback continuously and use it to improve quality.
- Achieve customer satisfaction by assessing the specific needs and expectations of each individual customer.

#### CONTINUOUS IMPROVEMENTS

- Commit "every day, in every way, to getting better and better."
- Plan for quality.
- Make quality a never ending effort.
- Have customers define quality.
- Let customer feedback drive quality improvements.
- Focus on process improvements to increase quality.
- Create a culture in which the right things are done the first time and every time.



### CORPORATE STRATEGIC PLAN

In August, 2012, the Town Council adopted this version of the Corporate Strategic Plan (CSP) with a focus on the changing needs of the community brought about by difficult economic conditions. The CSP is aligned with the Town's mission and its' General Plan by specifying priorities and strategies for achieving these priorities over a three-year period. Funding is allocated during the subsequent budget process. The CSP is reviewed annually and updated every three years. The current CSP covers the period 2018 to 2021.

#### **KEY RESULTS AREAS**

The Corporate Strategic Plan is divided into ten Key Results Areas (KRAs). Each KRA is more specifically defined by Priorities and Strategies that help guide the organization. The Council did not rank the KRAs as they felt all were equally important.

The Key Results Areas (KRAs) include:

- KRA #1 Economic Development, Tourism & Economic Vitality
- KRA #2 Financial Excellence
- KRA #3 Infrastructure
- KRA #4 Innovation & Efficiency
- KRA #5 Neighborhoods & Livability
- KRA #6 Social Services
- KRA #7 The Payson Team
- KRA #8 Public Safety
- KRA #9 Sustainability
- KRA #10 Technology



#### KRA #1: ECONOMIC DEVELOPMENT, TOURISM & ECONOMIC VITALITY

A diverse vibrant economy that provides economic opportunity for residents is essential to achieving the Town's aspirations for a high quality of life. Creating and preserving jobs and enhancing our revenue base are key objectives. Businesses, neighborhoods and individual residents benefit from the improved quality of life that the Town's economic development, vitality, and tourism efforts create.

#### Priority #1: Create and retain high-quality jobs focusing on key business sectors

To a great extent, the quality of life for Payson residents will be dependent on the number and quality of jobs created and retained that are convenient and appropriate for the residents of the Town of Payson.

#### Priority #2: Foster an environment for entrepreneurial growth

Entrepreneurs make critical contributions to the economy, including the generation of new jobs. Energized, educated entrepreneurs create economic opportunity for others and enhance a culture of innovation.



#### Priority #3: Revitalize areas of Payson

A thriving town is critical to the economic health and well being of the entire regional area. Strong urban centers enhance Payson's image and should be reflective of the Town's collective social and economic aspirations as a region.

#### Priority #4: Expand the Town's Revenue Base

Sales taxes provide the largest source of local governmental funding. Payson needs to attract and retain a fair share of retail activity to sustain quality public services for residents.

## Priority #5: Develop and retain qualified talent to meet the needs of businesses and the community

A skilled workforce is essential for an economy to sustain and enhance its competitiveness. A workforce development strategy that allows employers to grow and residents to enhance their income is critical to maintaining a high quality of life for Payson residents.

#### **KRA #2: FINANCIAL EXCELLENCE**

Financial excellence ensures the effective and efficient allocation of Town resources for the delivery of quality services to residents. It creates trust and confidence that Town resources are used appropriately. At the core of financial excellence is integrity and innovation. The Payson Financial Excellence strategic plan strives to maintain fiscally sound and sustainable financial plans and budgets that reflect community values and residents' priorities.

#### Priority #1: Maintain high bond ratings

A bond rating is a measure of the credit quality of the Town. Factors considered in a rating are the health of the local economy, stability and volatility of revenues, level of reserves for liquidity during unexpected financial conditions, as well as sound financial practices, policies and structures or systems that allow flexibility to address challenges. An entity that looks long term and has plans to address unexpected changes is positively considered. In essence, a bond rating reflects an independent view of financial excellence. In addition, a higher bond rating will usually result in lower borrowing costs.

#### Priority #2: Develop capital and funding plans for critical infrastructure and equipment

With the significant downturn in the state, local and national economy and the associated impact on revenues, the financial capacity to fund and finance additional capital projects has been significantly reduced. As a result, a focus on maintaining existing infrastructure must be balanced with the need for new infrastructure.

#### Priority #3: Provide accurate and reliable revenue and expenditure forecasting

To ensure available resources are allocated to the highest priority needs, accurate and reliable forecasts of both revenues and expenditures are needed. This requires access to the necessary resources and expertise to ensure all critical factors are considered in revenue forecasts and all factors that impact expenditures are considered and modeled. Accuracy of expenditure forecasts also requires discipline of all Town departments to ensure expenditures are monitored and managed. Without accurate forecasts and management of expenditures, reserve levels may be tapped below critical levels and services may be unnecessarily reduced.



#### Priority #4: Maintain a transparent financial environment, free of fraud, waste and abuse

One of the most important aspects of financial excellence is the ability to assure the public, business community, investors and the rating agencies that systems and processes are in place to prevent fraud, waste and abuse of public funds. An important element of preventing fraud, waste and abuse is regular financial reports that are easy to access, accurate and understandable. Financial excellence requires the implementation of quality financial systems, staff training, internal controls and regular internal and external audits.

## Priority #5: Maintain funds for unexpected reductions in revenue and for unanticipated expenses

The budget process attempts to anticipate accurate revenue projections and planned expenditures. However, the economy is volatile and can change at any time. Funds need to be available to cover any short falls in the anticipated revenues. Also, unexpected expenses can arise after the budget is finalized that need to be covered.

#### **KRA #3: INFRASTRUCTURE**

Infrastructure is the basic physical and organizational structure needed for the operation of a society or enterprise and the services and facilities necessary to function, such as roads, pedestrian and bicycle systems, water supply, storm drainage, airports, public buildings and facilities, and telecommunications.

#### Priority #1: Create and maintain intra-town transportation

Provide safe, clean, efficient sustainable, multi-modal surface transportation systems to support mobility needs of present and future residents, businesses and visitors within the Town of Payson.

#### Priority #2: Establish and enhance inter-town transportation

Provide safe, efficient sustainable, cost-effective multi-modal transportation systems to support economic growth, population growth, and competitiveness through connectivity to regional, state-wide and national destinations.

#### Priority #3: Develop and operate public utilities

Protect the public health and environment by providing reliable, efficient and affordable water, storm water and recycling services.

#### Priority #4: Construct and manage public facilities

Provide safe, efficient, sustainable, cost-effective, well maintained, and aesthetically pleasing public facilities for delivery of municipal services to residents and visitors; build, maintain, and manage capital assets to preserve long term investment and ensure uninterrupted support services.

#### KRA #4: INNOVATION & EFFICIENCY

The Town of Payson must further enhance its commitment to developing new and creative service delivery methods to provide services to residents. The recent economic climate challenges the Town to do more with less, while maintaining high quality public services. The Town must also remain dedicated to developing and seeking continuous improvements in business processes, and maintaining a culture of innovation and efficiency.



## Priority #1: Infuse a mindset focused on innovation and efficiency into the Town of Payson organizational culture

An "innovation and efficiency" way of thinking must become a much more prevalent part of the organization's core value system and be integrated into the way everyday business is conducted. Executives, managers, supervisors, and frontline staff must embrace an attitude that questions existing business processes and practices throughout the organization, with the goal of fostering innovation through the creation and implementation of new ideas.

# Priority #2: Establish and support Town programs and mechanisms focused on developing and implementing tangible innovations throughout the organization

The Town's innovation and efficiency efforts must be driven from the top to all levels, be results-oriented, and demonstrate investment of available means. A proven approach involves assignment of resources dedicated to producing substantial innovative changes that enhance customer service, increase productivity, reduce costs, and engage employees.

### Priority #3: Work continually toward elimination of barriers to innovation and efficiency

Several obstacles can stand in the way of creating an environment of innovation and pathways to efficiency. The organization must seek to identify these real or perceived hindrances and, when appropriate, actively remove or facilitate working through them.

## Priority #4: Engage the Payson community in the Town's innovation and efficiency methodologies to facilitate citizen involvement, input and awareness

Involvement by Payson residents in the accomplishment of the Town's innovation and efficiency goals will boost the meaningfulness and connectedness of the achievements to the community. It is important for the Town to enhance public awareness about the innovation and efficiency achievements, and make strong efforts to request relevant input.

#### Priority #5: Develop innovative ways to communicate with the citizens

Develop innovative ways to keep the citizens aware of the Town's activities and allow them easy access to the services they require.

#### KRA #5: NEIGHBORHOODS & LIVABILITY

To preserve healthy, vibrant, diverse and safe neighborhoods that enhance the quality of life for all Payson residents through neighborhood vitality, by providing a range of housing opportunities and choices, supporting quality parks and open space, and a quality library system.

## Priority #1: Support neighborhood vitality through strong partnerships, collaborations and by leveraging resources

In order to preserve healthy, vibrant, diverse and safe neighborhoods, the Town must support neighborhood self reliance and enhance the quality of life for all residents through community based problem solving, neighborhood oriented services and public/private cooperation.

Priority #2: Provide a diverse range of housing opportunities and choices to Payson residents Promoting diversified housing opportunities enriches the quality of life for all Payson residents, including low to moderate income families, seniors, persons with disabilities and the homeless.



Providing a range of housing opportunities allows the Town to continue to preserve healthy, vibrant, diverse and safe neighborhoods.

#### Priority #3: Ensure Payson residents have quality parks and open space

Partner with the community to provide a parks and recreation system that meets the needs of Payson residents and visitors that is convenient, accessible, and diverse in programs, locations and facilities.

#### Priority #4: Promote a strong arts and culture infrastructure

Partner with the community to provide strong arts and culture facilities and programs to create a more beautiful and vibrant town which contributes to a better quality of life.

#### Priority #5: Provide accessible and quality library systems to Payson Residents

Partner with the community to provide a library that meets the needs of residents and visitors and is accessible, convenient, and diverse in programs and facilities.

#### **KRA #6: SOCIAL SERVICES**

Town will serve as a catalyst to support a full continuum of high quality services for Payson residents. Though the Town of Payson has, and will continue to respond to specific social services needs directly where appropriate, the framework of this plan defines and coordinates the greater scope of needs and services required by Payson residents. By providing a clear vision and continued leadership, Town services will be provided in tandem with other resources provided by community and faith-based organizations, as well as, other levels of government.

#### Priority #1: Enhance the quality of life for low-income or at risk individuals and families

The Town of Payson will empower all residents to live in safe, affordable housing and achieve economic self-sufficiency through access to social, employment, and other economic resources needed to maximize their quality of life.

#### Priority #2: Build healthy, caring communities

The Town of Payson will promote rich, diverse, and innovative networks of public, community, and faith-based programs, services, and facilities to maximize the potential of the community. The Town will serve as a resource and a catalyst in strengthening neighborhoods and building community capacity.

#### **KRA #7: THE PAYSON TEAM**

As the organization becomes leaner and continues to face increasing pressures for improved results, it becomes even more critical for a heightened connection between employees and their work, their organization, and the people they work for and with. Methods for motivating employees must be updated to keep employees engaged and retained within the organization. Additionally, traditional means of communication may no longer be adequate to convey critical information to both employees and the public.

## Priority #1: Establish pay and benefits and a workplace culture that attracts, retains and motivates a highly qualified workforce

The last Town employee pay study conducted by a consultant was over eight years ago. Annual merit increases occurred until the economic downturn began in 2009. Those merit increases



returned in 2014. The 2018/19 Budget includes a cost of living increase for employees for the first time in 11 years. The Town is also working to restore previous benefit levels for employees.

## Priority #2: Provide a workplace culture that supports the health, productivity and efficiency of employees

The Town of Payson understands that organizational success depends on a healthy, productive and efficient workplace and workforce. Employees also recognize that they can improve their lives by taking charge of their own health and making greater use of technology to ease ever increasing work demands.

## Priority #3: Establish communications plans to engage and inform employees and the community

The Town's recent budget challenges have made evident the necessity of providing clear, timely, and accurate information to employees and the public to garner support for and achievement of organizational goals and continued quality services.

## Priority #4: Create development opportunities that enhance the Town's standing as a high performing organization

The Town continues to reduce unnecessary hierarchy to improve efficiencies and speed communication and decision making. This has resulted in a flatter organization, increases in span of control, and consequently fewer promotional opportunities. Further, an increasing number of employees are leaving the Town as they reach retirement eligibility. As a result, it becomes even more critical to manage and coordinate the available human resources effectively to provide leadership and ongoing quality services to the community.

## Priority #5: Mobilize and leverage community partnerships and volunteer programs to enhance programs and services

The Town continues to make difficult choices regarding programs and services to our customers in light of revenue stream uncertainty. The community has expressed an interest in helping in some areas.

#### Priority #6: Create employee training and participation programs

One of the biggest assets of any organization is properly engaged employees. Employees need to feel ownership within the organization, that their performance makes a difference, and that their opinions are heard.

#### **KRA #8: THE PUBLIC SAFETY**

The Town of Payson is committed to a high level of public safety and working in partnership with the community to maintain a safe and secure town. The Public Safety area includes members of and services provided by the Police Department, Fire Department and Emergency Management. Working together, these departments strive to provide Payson with an environment of safety and security.

## Priority #1: Prevent crimes and accidents by enhancing community awareness of public safety systems and partnering with other crime prevention programs

The Town provides the community with information about a variety of public safety issues including crime and accident prevention and education on police and fire department services.



## Priority #2: Provide public safety workers with the tools necessary to professionally meet Town and regional public safety needs

Ensure that public safety workers have the training, education, equipment, facilities and other resources needed to provide a high level of service to the community

#### Priority #3: Ensure timely and appropriate response

The Town of Payson deploys public safety workers in a manner that provides a timely and appropriate response to emergencies. Response resources include those needed for routine incidents as well as the capacity to respond to and manage natural and human caused incidents of regional significance.

#### Priority #4: Provide strong customer service internally and externally

Every member of the community and every organization working in Payson is a public safety customer. Firefighters and police officers swear an oath to protect the people they serve. Every public safety worker should serve their customers with dignity and honor to develop mutual trust and respect.

#### Priority #5: Ensure fiscal responsibility on all public safety efforts

Public safety managers and public safety workers must be responsible stewards of the funds provided by the customers to support public safety efforts.

#### Priority #6: Enhance Wildland/Urban Interface fire conditions affecting the Town

The Fire Department assists the public in the protection of life and property by minimizing the impact of fires. The Fire Department encourages "Fire Wise" communities to reduce the fuel available to a spreading fire.

#### KRA #9: SUSTAINABILITY

The Town of Payson is committed to securing environmental and economic livability for future generations in the region.

#### Priority #1: Enable opportunities for environmental stewardship

Environmental sustainability is best achieved by encouraging shared responsibilities, protecting natural systems, and promoting the efficient use of natural resources. It is also important to implement policies, programs and practices that have a far reaching effect on the environment.

#### Priority #2: Enhance sustainable land use and mobility practices

The success in sustainable land use and mobility lies in adopting policies that encourage the use of green infrastructure and buildings, brown field redevelopment, creating connectivity within road networks and ensuring connectivity between pedestrian, bike, transit and road facilities.

#### Priority #3: Foster collaboration and communication

Empowering employees at all levels through collaborative work groups will galvanize them to realize the Town's sustainability goals. They, in turn, become an example of the Town's efforts and progress to the community they serve. Communicating and celebrating the Town's accomplishments is essential to motivating employees, customers, stakeholders and the public in achieving sustainability goals.



#### **KRA #10: TECHNOLOGY**

Information technology is a vital part of a vibrant town government. Information technology, utilized appropriately, enables services to the community, increases efficiency of operations, delivers useful information, and supports innovation.

#### Priority #1: Provide seamless customer service

A seamless customer experience is achieved when a customer interacts with both internal and external Town service providers without experiencing service interruptions during the service delivery process.

#### Priority #2: Increase operational efficiency through constant innovation

Constant product and service innovation nurtures ideas and focuses on customer satisfaction, combines process and technology to enhance productivity and value, drives down operational costs, and supports other Town strategies.

#### Priority #3: Turn data into information through a web enabled Town

When business data is stored in easily accessible, organization wide repositories, the Town can create opportunities to use data to make better decisions. Internet based information delivery and collection efforts empower the community to interact with and receive Town services 24 hours a day, giving them the opportunity to conduct their business online



# SECTION TWO – CAPITAL IMROVEMENT PROGAM (CIP)



### **CAPITAL IMPROVEMENT PROGRAM (CIP)**

Capital improvements are often referred to as the bricks and mortar or infrastructure that all cities and towns need in order to provide essential services to residents and support new growth and development.

A capital expenditure is defined as major construction, expansion, purchase, or major repair/replacement of buildings, utility systems, streets, or other physical structure or property, and generally has an expected life of at least five years. Streets, fire and police stations, water treatment plants, parks and landscape beautification projects, and major equipment purchases are all examples of capital improvements. Capital projects have a range from \$5,000 for the one-time acquisition of a piece of large equipment to millions of dollars for the construction of a new facility. Capital items under \$5,000 are generally included in the various operating budgets.

Capital projects are divided into two categories:

Machinery and Equipment - This category represents the purchase or replacement of the Town's fleet and other large equipment (e.g., vehicles, generators, tillers). During the CIP process, each department assesses the current condition of their fleet, equipment, and reviews the lifecycle replacement schedule. Requests for replacements are submitted to the Council for approval for potential funding in future budget cycles. New equipment can be added through a new initiative if it can be shown to support the Strategic Plan. Most purchases are funded by the General Fund and charges are recorded within the affected departments' budgets.

<u>Capital Improvement Projects</u> - The purchase, replacement, maintenance, and repair (if additional asset life is obtained) of all other infrastructure and fixed assets is accomplished through the Capital Improvement Program.

Infrastructure expansion and improvement must continue as our population increases. Town facilities and equipment age without regard to external forces such as economic conditions that may severely limit our ability to pay for them. Payson's Capital Improvement Plan is a five-year roadmap for creating, maintaining, and paying for Payson's present and future infrastructure needs. Determining how and when to schedule projects is a complicated process. It must take into account all of the variables that affect the Town's ability to generate the funds to pay for those projects without jeopardizing its ability to provide routine, ongoing services, and one-time or emergency services when needed. The Plan is designed to ensure that capital improvements will be executed when and where they are needed, and the Town will have the funds to pay for and maintain them regardless of changes in the external economic environment.

Capital projects are funded through a combination of allocated revenues: state, federal grants, and authorized debt, which ultimately will come directly from the operating fund. In conjunction with the annual budgeting process, the Financial Services Department coordinates the Townwide process of revising and updating the Town's Capital Improvement Plan. Projects included in the Plan will form the basis for appropriations in the annual budget.



The annual operating budget is directly affected by the Capital Improvement Plan. Almost every new capital improvement entails ongoing expenditures for routine operation, repair, and maintenance. As the infrastructure ages, Town facilities and equipment that were once considered state-of-the-art will require rehabilitation, renovation or upgrading. Safety and structural improvements must also be addressed.

The Town's five-year forecast illustrates the debt impact of the Capital Improvement Program on the overall budget. The costs of future operations and maintenance for new CIP projects are estimated by each department based on past experience and anticipated increases in the costs of materials, labor and other project components. This estimated financial impact on the operating budget is included on each Project Description Form that is completed by the Department Head when requesting a new CIP project. When considering the impact of CIP on the operating budget, the following things need to be taken into consideration:

- Additional operating expenditures that represent any non-routine expenses associated with a capital project including additional maintenance costs, utility costs, personnel costs, etc.
- Operating capital is for projects that are funded through appropriated revenues. Each fund has money reserved to make these purchases. Normally this funding source is used for projects that have a short life expectancy.
- Any debt service which refers to the amount of interest and principal the Town will pay during a fiscal year. The cost of existing debt will continue based on the amortization schedule of each respective bond issue, usually 15 to 20 years.

Payson's elected officials determine the broad parameters for adding new capital improvement projects to the CIP. All projects are prioritized and ranked based on criteria including the strength of the linkage between the capital expenditure and the Town's strategic priorities. The main objective is to move the Town's strategic planning and budgeting process closer to the ideal as set forth in the General Plan. Starting in Fiscal Year 2010/2011, one of the key improvements to this process was linking the Capital Improvement Plan to the Corporate Strategic Plan. Every new project is linked to the Strategic Plan as it relates to the Town Council's ten priorities called Key Results Areas (KRA).

Payson's Plan is updated annually to make adjustments for changing capital needs, availability of funds, and increased costs of projects. The previous year's completed projects are removed and an additional year of programming is added to the schedule. The Town's Management Team and staff from various departments participate in an extensive review of past projects, accomplishments, and the identification of new projects for inclusion in the Plan.

The Departments submit their Project Description Forms and capital equipment requests to the Financial Services Department. Each department submitting a request completes the Project Description Form. The request includes the following information:

- Project Title
- Project Description
- Department/Division
- Linkage to Strategic Priority



- Additional Operating Cost
- Alternatives
- Justification
- Funding Source

Finance compiles these requests in preparation for the special CIP public meeting. The Town Council will review all of the existing and proposed projects, consider citizen requests, and evaluate management, financial, and planning staff recommendations before making the final decision about which projects should be included in the updated CIP.

During the CIP and Budget Work Study presentations, Town Council Members may require Departments to provide additional justification or clarification for their requests. Frequently, the Council will task the Departments to prioritize these requests in order to help identify the Departments' greatest needs. At the conclusion of the meetings, the Town Council will provide direction regarding the projects that should be integrated into the Town's annual budget. Council approved projects and machinery and equipment items are then placed in the first year of the five year plan.

In summary, the adopted Five-Year Plan provides the necessary components of a sound Capital Improvement Program. This five-year forecast serves as a road map to plan intelligently for the Town's future and create a responsible financial plan to ensure quality public services today and in the future.







### FINANCING CAPITAL PROJECTS & EQUIPMENT

The Town's planning process for selecting, scheduling, and financing capital improvements assesses many valid competing needs, determines priorities, evaluates cost and financing options (increasing revenues, reducing expenses or increasing debt), and establishes realistic completion timeframes. In many ways, this process parallels the way an individual might plan for buying a new house or car. Initially, it must be decided if the purchase is a higher priority than other equally pressing needs. The analysis process may involve many familiar questions:

- Do I need a new car or just "want" one?
- Can I wait for another year or two?
- Are there other alternatives such as walking, using public transit or carpooling?
- What other things will I need to forego?
- What can I afford and how can I pay for it?
- Do I need outside financing and what will it cost?

If the purchase plan moves forward, a decision needs to be made about the down payment. A good planner might have started a "replacement fund" a few years ago in anticipation of the need. Other cash sources might include a savings account or a "rainy day" emergency fund. If the buyer is like most of us, they will need to find long-term financing for some of the costs. Repaying the loan might require cutting other expenses like eating out at restaurants or taking a second part-time job. An unanticipated inheritance may speed up the timetable; a negative event, such as an uninsured hospitalization, might delay the plan.

Similarly, most of the Town's large capital improvements cannot be financed solely from a single year's operating budget by simply increasing income or decreasing expenses. The options for financing include a combination of the annual operating budget, pay-as-you-go, bonds, grants, lease/purchase agreements, and certificates of participation. The following pages will define the various finance options with examples, and also provides updated balances on active financed debt.

#### ANNUAL OPERATING BUDGET

Town sales tax and State-shared sales tax revenue account for the largest percentage of the Town's revenue and operating budget. These revenue sources are highly volatile and subject to wide fluctuations based on economic conditions. Furthermore, the amount of State-shared revenues a Town receives is dependent upon State legislative actions.

Because sales tax revenue is very unpredictable, it is a good source of payment for smaller one-time capital purchases rather than major, long-term or time-sensitive capital improvement projects. For example, many equipment purchases are paid from the Town's annual operating budget when the economy is healthy and revenues are above projected levels. During hard economic times, old equipment might be repaired rather than replaced so that the purchase can be postponed a year or two. However, building a new fire station or increasing police services in response to population growth cannot be postponed "until the economy improves" without threatening the welfare of the entire community.



#### Pay-As-You-Go Cash Financing

One of the most valuable aspects of integrating the Town's five-year forecasting results with the capital improvement planning process is the ability it gives us to accrue and pay cash for ambitious or unique capital projects by scheduling them at "just the right time" along the economic cycle curve. This is done annually by carefully controlling expenditures and setting aside enough revenues to fund the entire project. By paying cash for a major capital improvement and using grants and operating budget resources for other related elements, the Town's operating budget can continue to support high service levels. The Town also saves the costs associated with financing the debt.

#### **Decreasing Expenses by Curtailing or Eliminating Services**

If "same-year-pay-as-you-go" financing from the Town's annual operating budget were the only funding mechanism available to pay for capital projects, the Town might free operating budget dollars for a needed capital project by reducing its same year operating expenses.

The short-term operating budget approach to financing large capital improvements depends heavily on General Fund balances and the state of the economy at the time a project needs to be implemented. It also places an unfair burden on existing residents to pay the entire cost for new facilities and services that will primarily benefit future residents.

Departments within the Town coordinate their capital projects to reduce duplication of effort and eliminate unnecessary expenses. The Town must also coordinate the timing of many of its capital projects with federal, state, and adjacent governments and outside entities.

The availability of unanticipated financing, such as federal/state grants may cause the Town to accelerate or delay a particular project. In the 2010/11 Fiscal Year, the Town received funding from the federal American Recovery and Reinvestment Act of 2009 (ARRA) program for the C.C. Cragin Water pipeline project. This funding accelerated the beginning of this multi-year project. During the same fiscal year, the Federal Aviation Administration (FAA) changed their list of priorities and moved the funding for various Airport projects back, which caused the Town to postpone the projects until grant funding was restored.

Financial constraints and staff limitations make it impossible for the Town to fund every project on its priority list without establishing an implementation timetable that staggers the projects over time and maximizes the use of available financing mechanisms such as G.O. bonds and federal/state grants. Legal limitations may also affect the Town's ability to implement all of its projects in a given time period.

#### **BONDS**

Issuing bonds is usually a major source of funding for large capital improvements. Bonds are typically paid back over 10 to 20 years by taxpayers or ratepayers as the improvement is used. Therefore, the use of municipal bonds partially fulfills the Council's objective of having future users pay their fair share of the cost of improvements from which they will benefit.



Bond sale proceeds must be used for the purpose specified in the bond authorization election. Remaining bond funds in one bond category may not be used to fund projects in another bond category and different bond categories are subject to different state limitations. Payson's capacity to issue bonds, and the amounts and purposes for which bond funds may be used, are limited by Arizona State law and the Town's internal fiscal policies.

Town Council directives and fiscal policies affect the use and issuance of bonds for capital projects. Payson's CIP must comply with the following requirements and limitations:

- Support Town Council goals and objectives
- Satisfactorily address all State and Town legal financial limitations
- Maintain the Town's favorable investment ratings and financial integrity
- Ensure that all geographic areas of the Town have comparable quality and types of services

#### Capital projects should:

- Prevent the deterioration of the Town's existing infrastructure
- Anticipate and respond to future growth in the Town
- Encourage and sustain Payson's economic development
- Be financed through growth in the tax base or development fees, when possible, if constructed in response to residential or commercial development
- Be responsive to the needs of residents and businesses within the constraints of reasonable taxes and fees
- Take maximum advantage of improvements provided by other units of government where appropriate

The General Plan, Parks Master Plan, Water Master Plan, Airport Master Plan and other development plans also provide guidance in the preparation of the Capital Improvement Plan.

#### **General Obligation Bonds**

Municipalities use General Obligation (G.O.) bonds to fund many capital improvement projects. These bonds are backed by "the full faith and credit" of the Town and are usually considered to be a relatively safe investment for bondholders. In Arizona, municipalities may pay the principal and interest on G.O. bonds through a property tax levy, referred to as the "secondary" property tax. Currently, Payson does not have a secondary property tax. Instead, the Town has dedicated a special tax at the rate of 0.12% on all items subject to the Town's general sales tax for the payment of the Public Safety bonds. Utility revenues are used for water bond debt service. Arizona's State Constitution limits the total outstanding principal on most G.O. bonds to six percent of the Town's total assessed valuation. The six percent constitutional limitation does not apply to the bonding of parks or water projects. In these categories, the total outstanding indebtedness cannot exceed 20 percent of assessed valuation at the time of a bond sale.



#### **Revenue Bonds**

The principal and interest on this type of bond is paid from future revenue sources. Revenue bonds may incur slightly higher interest costs than G.O. bonds, but one major advantage of this financing mechanism is that revenue bonds do not affect the Town's G.O. bonding capacity.

#### **Water Revenue Bonds**

In 2009, to begin construction on the CC Cragin pipeline project, the Water Division was able to secure a \$10,585,000 loan from the Water Infrastructure Finance Authority of Arizona (WIFA). \$4,000,000 of this loan obtained through ARRA funding was forgivable, meaning no repayment was required. Of the remaining \$6,585,000, \$4,177,807 has been used and the remaining amount was de-obligated.

In 2013, the Water Division obtained another loan from WIFA for the continuation of the C.C. Cragin Pipeline Project. The original loan amount was \$6,250,000. All available funds had been withdrawn by July 1, 2016. As of July 1, 2019, the total principal outstanding is \$4,722,292.

In 2015, the Water Division obtained another loan from WIFA. The amount of the loan was \$11,000,000 with \$1,000,000 forgivable. All available funds had been withdrawn by July 1, 2018. The total principal outstanding is \$9,233,017 as of July 1, 2019.

In 2016, the Water Division obtained an additional \$11,000,000 loan from WIFA. \$1,000,000 of this loan is forgivable. All available funds had been withdrawn by July 1, 2018. The total principal outstanding is \$9,500,209 as of July 1, 2019.

In 2017, the Water Division obtained the final WIFA loan for \$11,000,000 with \$1,000,000 of this loan being forgivable. As of July 1 2019, the Town has made 11 draws totaling \$7,597,318 and the total principal outstanding is \$9,534,464.

#### **Local Improvement District Bonds**

Local improvement districts (LIDs) are legally designated geographic areas in which a majority of the affected property owners agree to pay for one or more capital improvements through a supplemental assessment. This financing approach ties the repayment of debt to those property owners who most directly benefit from the financed improvements.

There are several financial and practical constraints that can limit the formation of such districts:

- While LID bonds are not subject to specific debt limits, LID debt appears on the Town's financial statements as an obligation of the Town and can affect the Town's bond ratings
- It may be difficult to obtain the consent of the number of property owners needed to create a LID
- Residential property owners and business property owners in the same area may have different concerns, priorities and financial assets
- A LID is usually not a viable option in lower income areas



For Capital Plan purposes, it is assumed that any new LIDs will either be fully funded by private property owners or that the Town's financial participation will be limited to the obligation caused by the Town owning property in the district.

The formation of a LID can affect the CIP positively by accelerating the completion of a capital improvement already in the CIP or negatively by delaying other scheduled projects in order to finance the Town's LID obligation.

#### **GRANTS**

The majority of grants for capital projects come from the federal or state government. There are two major types of grants. Open, competitive grant programs usually offer a great deal of latitude in developing a proposal and the grants are awarded through a competitive review process. Federal Community-Oriented Policing Services grants for police officers and Heritage Fund grants are examples of competitive grants.

Entitlement or categorical grants are allocated to qualified governmental entities based on a formula (e.g., by population, income levels, etc.). Entitlement funds must be used for a specific grantor-defined purpose. Community Development Block Grants (CDBG) are entitlement grants.

It is important to note that most federal and state grant programs, with the exception of some housing programs, require the applicant to contribute to the cost of the project. The required contribution, referred to as local "match" can vary from 5 percent to 75 percent. The matching funds come from the Town's operating budget.

This CIP contains a total of \$4,837,600 in projects that are totally or partially dependent on grant funds during FY2019/20 thru FY2023/24. There is a possibility that some of these projects will be delayed or not be completed if government grants fail to materialize. CIP projects adversely affected by changes in the availability of grants may be postponed until the needed grant funds are acquired or they might be funded using alternative means.



TABLE 1-1 CIP GRANT FUNDS PROJECTIONS BY PROJECT

		2019-2024			
Project #	Dept	Grant + Match			
0910-07	Streets	290,000			
0910-42	Parks Maint	150,000			
1213-01	Rec/Tourism	1,500,000			
1415-02	Airport	150,000			
1415-03	Airport	550,000			
1415-04	Airport	400,000			
1415-06	Airport	5,000			
1415-07	Police	92,000			
1415-07	Police	92,000			
1617-02	Airport	300,000			
1617-03	Airport	225,000			
1819-03	Airport	200,000			
1819-04	Streets	604,500			
1920-15	Community Dev	279,100			
	Total	\$ 4,837,600			

(Note: Excludes grants for machinery & equipment)

#### LEASE/PURCHASE AGREEMENTS

In past years, the Town has entered into lease/purchase agreements for large or multiple-piece equipment purchases.

As of July 1, 2019 the remaining lease/purchase debt is:

<u>TYPE</u>	<u>AMOUNT</u>
Backhoe / Sweeper	\$ 142,816
Turf	\$ 145,871
Field Lights	\$ 288,649
Vactor Truck	\$ 357,676



### **CERTIFICATES OF PARTICIPATION**

A Certificate of Participation is executed by a trustee under a trust agreement acknowledging that the owner of the Certificate is entitled to a proportionate distribution of the money received by the trustee from the revenue made by or on behalf of the Town under a specified lease.





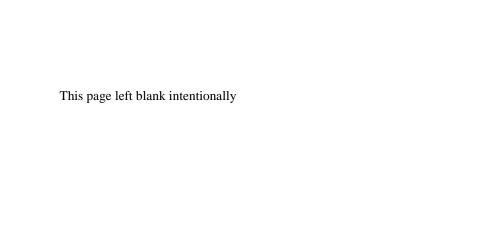
### **BUDGET CALENDAR - 2019/2020**

ACTION	WHO	DATE	TIME	
Corporate Strategic Plan (CSP) public meeting **		2/05/2019	4:00	
Property value data due from Assessor	Finance	2/10/2019		
Post property values within 3 days of receipt	Finance	2/12/2019		
CIP Department info due to Finance	Dept Directors	2/25/2019		
Budget input open to departments	Dept Directors	3/01/2019		
Shared revenue numbers from League	Finance	TBD		
Capital Improvement Plan public meeting **		3/05/2019	4:00	
Budget Team meeting for revenue projections	Budget Team***	3/06/2019	1:00-4:00	
Budget Team meeting for revenue projections	Budget Team***	3/07/2019	8:00-11:00	
Fee Schedule Change due to Finance	Dept Directors	3/12/2019		
Publish Fee Schedule (60 days prior to adoption)	Finance/IT	3/19/2018		
Dept budget input completed & submitted to Finance	Dept Directors	3/22/2019		
Finance submits initial budget to Budget Team		4/01/2019		
Budget Team reviews dept requests and S&U analysis	Budget Team***	4/03/2019	8:00-4:00	
Budget Team reviews dept requests and S&U analysis	Budget Team***	4/04/2019	8:00-4:00	
Budget Team holds department budget meetings	Dept Directors	Week of 4/08-4/12/2019		
Budget Team finalizes figures for budget presentation to C	Council	4/25/2019		
Council Work Study w/ Department Heads (group #1) **	Council Work Study w/ Department Heads (group #1) **			
Council Work Study w/ Department Heads (group #2) **		5/09/2019	4:00	
Budget Team Meeting to Revise Budget & S&U	Budget Team***	5/15/2019	9:00-12:00	
Email Council a revised presentation (if needed)	Finance	5/17/2018		
Revised Budget Presentation to Council (if needed) **		5/23/2019	4:00	
Adopt the Fee Schedule (if changed) *	5/23/2019			
Adopt Tentative Budget (on or before the 3 <sup>rd</sup> Monday in Ju	6/13/2019	5:00		
Publish Budget Summary once a week for two consecutive	6/18/2019			
(include time & location where the proposed budge	6/25/2019			
Hold public hearing for budget & tax levy and adopt Final	6/27/2019	5:00		
Make property values provided by Assessor available for i (must be available 7 days prior to adoption of tax le	7/02/2019			



Adopt property tax levy **  (levy must be adopted not less than seven days after Final Budget but on or before the third Monday in August)	7/11/2019	5:00
Forward certified copy of tax levy ordinance to County by the third Monday in August	7/19/2019	

- # Department Directors
- \* Regular Council Meeting
- \*\* Special Council Meeting
- \*\*\* Budget Team (LaRon Garrett, Deborah Barber, Heidi Gregory, Fei Person, Don Engler, Sheila DeSchaaf)





# SECTION THREE – CAPITAL IMPROVEMENT PLAN SUMMARY



### **CAPTIAL EXPENDITURES**

The five –year Capital Plan includes the Fiscal Year 2019/20 capital budget plus expenditure projections for an additional four years. The total capital expenditures, including Machinery & Equipment for Fiscal Year 2019/20 through Fiscal Year 2023-2024 is \$61,743,200 which includes \$51,474,700 in capital projects and \$10,268,500 in Machinery & Equipment.

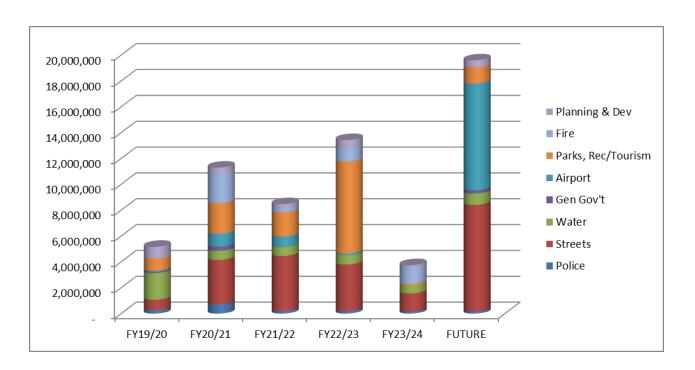
The capital expenditure for Fiscal Year 2019/20 in programmed at \$5,175,100 which is made up of \$4,182,100 in capital projects plus \$993,000 in Machinery & Equipment.

The Capital Improvement Program is a separate budgeting process within the annual operating budget. The CIP procedure is used to plan, budget and finance the purchase and or construction of large capital infrastructure, facilities, equipment and other capital assets. The Town uses this process to ensure these expensive long-lived projects are aligned with its strategic direction and that the money is well spent.

The pages to follow includes the anticipated capital outlay with the estimated impact on the operating budget. Each projected capital item is listed under each fiscal year in which it will be started along with the method of financing.

### Projected Capital Expenditures

(Includes Capital Expenditures & Machinery & Equipment)





### 5 YEAR CAPITAL IMPROVEMENT PLAN BY DEPARTMENT

Airport -	Project #/Description	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	Grand Total
0910-82	New Terminal Building						-	2,145,000	2,145,000
0910-85	Construct Service Roads						-	470,000	470,000
0910-86	Construct Vehicle Parking						-	245,000	245,000
0910-88							-	1,163,000	1,163,000
1011-10							-	2,990,000	2,990,000
1213-05							-	650,000	650,000
1415-02	Construct Aircraft Wash Rack				150,000		150,000		150,000
1415-03			550,000				550,000		550,000
1415-04				400,000	***************************************		400,000		400,000
1415-06	Construct ADA Accessible Route to Ramps	5,000					5,000		5,000
1415-23	East Side Aircraft						-	600,000	600,000
1617-02	Taxiway for Runway			300,000			300,000		300,000
1617-03	Design Approach Path Indicators Runway 6 & 24	80,000	145,000				225,000		225,000
1819-03	*********************************	*****************	100,000	100,000	***************		200,000		200,000
Total Airī	port Capital Projects	85,000	795,000	800,000	150,000	-	1,830,000	8,263,000	10,093,000
General #/Descri	Government - Project	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
	Recycling Program Enhancement						-	250,000	250,000
Total Ger Projects	neral Government Capital	-	-	-	-	-	-	250,000	250,000
*	Recreation & Tourism - #/Description	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
0910-42	Amphitheater Lighting		150,000				150,000		150,000
0910-43	Green Valley Park - Ramada			150,000			150,000		150,000
0910-47	Rumsey Park Restrooms	160,000					160,000		160,000
1415-21	Rumsey Park Basketball Court Replacement	50,000					50,000		50,000



# 5 YEAR CAPITAL IMPROVEMENT PLAN BY DEPARTMENT Continued

	ecreation & Tourism - /Description	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	Grand Total
1617-04	Rumsey Park Maintenance Building		50,000				50,000		50,000
1718-09	Turf Repl - Dbacks Fields			532,000			532,000		532,000
1920-09	Rumsey Park Civil Plan (Drainage & Lighting Rplmnt)		40,000				40,000		40,000
1920-10	Rumsey Park Pickleball Court	24,000					24,000		24,000
1920-11	Turf Rplmnt Multi- Purpose/Rumsey 3 Ball Fields	400,000					400,000		400,000
1920-12	Green Valley Park- Splash Pad	284,000					284,000		284,000
1920-13	Taylor Pool Replacement Design		10,000				10,000		10,000
Total Parl Projects	ks Maintenance Capital	918,000	250,000	682,000	-	-	1,850,000	-	1,850,000
	ity Development - /Description	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
0910-76	Main Street Enhancements						-	500,000	500,000
0910-77	Highway Landscape Improvements	330,000	200,000	150,000	150,000	135,000	965,000		965,000
1920-07	American Gulch	253,000	50,000	50,000	500,000	50,000	903,000	50,000	953,000
1920-08	Purchase 518 W Main St.		160,000				160,000		160,000
1920-14	Unified Development Code Update		100,000	100,000			200,000		200,000
1920-15	CDBG Housing	279,100					279,100		279,100
Total Cor Projects	nmunity Development	862,100	510,000	300,000	650,000	185,000	2,507,100	550,000	3,057,100
Police - I	Project #/Description	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
	Building Remodel		65,500				65,500		65,500
0910-01			52,600				52,600		52,600
0910-01 0910-02	Parking Lot Improvements		22,000						
	· ·		230,000	5,000			235,000		235,000
0910-02	Improvements		***************************************	5,000			235,000 55,000		235,000 55,000

495,100

5,000

Total Police Capital Projects

500,100

500,100



#### 5 YEAR CAPITAL IMPROVEMENT PLAN BY DEPARTMENT Continued

	Recreation & Tourism - Project # /Description		2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
0910-39	PATS Continuation		125,000	125,000	125,000	150,000	525,000	900,000	1,425,000
0910-40	Trails Master Plan		60,000	60,000			120,000		120,000
0910-46	Land Purchase			1,000,000			1,000,000		1,000,000
1213-01	Multi-Purpose Bldg		1,500,000				1,500,000		1,500,000
1718-03	Event Center Master		50,000		7,000,000		7,050,000		7,050,000
	Plan & Improvements								
1718-04	LED Marketing						-	350,000	350,000
	Message Board								
1718-05	Dbacks Fields Control		350,000				350,000		350,000
	Building								
	Total Recreation & Tourism		2,085,000	1,185,000	7,125,000	150,000	10,545,000	1,250,000	11,795,000

Capital Projects

Streets -	Project #/Description	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	Grand Total
0910-04	Mud Springs Rd		1,300,000				1,300,000		1,300,000
	Phase II								
0910-05	Mud Springs Rd -						-	855,000	855,000
	Cedar to Frontier								
0910-06	Rumsey Rd -		50,000	300,000	300,000		650,000		650,000
	WalMart to McLane								
0910-07	Bonita Street	290,000					290,000		290,000
	Construction								
0910-10	Colcord Rd - Main to		90,000	125,000	600,000	1,200,000	2,015,000		2,015,000
	Longhorn								
0910-11	McLane Rd - Airport		100,000	500,000	650,000		1,250,000		1,250,000
	to Payson Ranchos								
0910-12	McLane Rd - Main to		80,000	875,000			955,000		955,000
	Phoenix St								
0910-14	Goodnow - Hwy 260			40,000	650,000		690,000		690,000
	to Bonita								
0910-15	Easy St - Evergreen to			405,000	325,000		730,000		730,000
	Forest								
0910-16	Easy St - Forest to						-	1,290,000	1,290,000
	Gila								
0910-17	Easy St - Gila to						-	1,270,000	1,270,000
	Bradley								
0910-18	Rim Club Prkwy to						-	1,230,000	1,230,000
	Granite Dells Rd								
0910-19	Frontier St - SR87 to						-	2,100,000	2,100,000
	McLane								
0910-20	Granite Dells		45,000				45,000		45,000
	Roundabout								
	Landscaping								



# 5 YEAR CAPITAL IMPROVEMENT PLAN BY DEPARTMENT Continued

Streets - Continue	Project #/Description d	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
0910-21	Granite Dells		45,000				45,000		45,000
	Roundabout Lighting								
0910-23	Airport Rd		45,000				45,000		45,000
	Roundabout								
	Landscaping								
0910-28	Town Aerial Photo		45,000				45,000	100,000	145,000
0010 20	Update		200.000				200.000		200.000
0910-29	Green Valley Parking		300,000				300,000		300,000
0010 20	Lot Expansion			000 000			000.000		000 000
0910-30	McLane Rd -		80,000	900,000			980,000		980,000
	Ranchos to Pines Subdivisions								
0910-31	Longhorn Sidewalks	70,000	225,000				295,000		295,000
0910-32	Phoenix St - Hwy 87		110,000	50,000	500,000	200,000	860,000		860,000
	to Sycamore								
1415-16	Town Boundary						-	190,000	190,000
**********	Fence								
1516-03	East Bonita Street						-	125,000	125,000
	Sidewalk								
1516-04	East Frontier Drainage		25,000				25,000		25,000
1516-07	Regional Storm Water			200,000	250,000		450,000		450,000
	Det. Basin								
1516-08	Manzanita		45,000				45,000		45,000
	Roundabout St								
	Lighting								
1516-09	McLane Rd-Phx St to						-	1,090,000	1,090,000
	GV Prkwy								
1617-01	Westerly Rd Parking		30,000				30,000		30,000
1819-04	Lot Lights  E. Granite Dells Rd	162,000		442.500			604.500		604,500
1819-04	E. Granite Dells Rd Improvement	162,000	-	442,500			604,500		604,500
1819-05	Drainage		40,000				40,000		40,000
1019-03	Improvement - E.		40,000				40,000		40,000
	Main St & Hwy 87								
1920-01	North Vista Wash		70,000				70,000		70,000
	Crossing		, 0,000				, 5,500		, 5,500
Total Ctua	ets Capital Projects	522,000	2,725,000	3,837,500	3,275,000	1,400,000	11,759,500	8,250,000	20,009,500



# 5 YEAR CAPITAL IMPROVEMENT PLAN BY DEPARTMENT Continued

Water - P	Project #/Description	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
0910-51	CC Cragin Water Treatment Plant	1,000,000					1,000,000		1,000,000
0910-57	Water Mains		100,000	100,000	100,000	100,000	400,000	100,000	500,000
0910-58	Well Rehabilitation or Replacement	75,000	75,000	75,000	75,000	75,000	375,000	75,000	450,000
0910-61	Radon Removal Engineering	45,000					45,000		45,000
0910-62	Water Lines	350,000	250,000	250,000	250,000	250,000	1,350,000	250,000	1,600,000
1415-11	Tank Mixing Systems	50,000					50,000		50,000
1415-12	Chlorine Generator Conversions	35,000					35,000		35,000
1415-13	Pressure Blowoff Valves	20,000					20,000		20,000
1415-14	Hydropneumatic Surge Tanks	45,000					45,000		45,000
1920-15	Well Pumps Repair	75,000					75,000		75,000
1920-16	Land Aquiisition	100,000					100,000		100,000
Total Wate	er Capital Projects	1,795,000	425,000	425,000	425,000	425,000	3,495,000	425,000	3,920,000
TOTAL A	ALL CAPITAL TS	\$4,182,100	\$7,285,100	\$7,234,500	\$11,625,000	\$2,160,000	\$ 32,486,700	\$ 18,988,000	\$ 51,474,700



# SECTION FOUR – MAJOR CAPITAL PROJECTS DETAILS



#### 5 YEAR CAPITAL IMPROVEMENT PLAN AIRPORT PROPOSED PROJECTS

Airport - Project #/Description	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
0910-82 New Terminal Building						-	2,145,000	2,145,000
0910-85 Construct Service Roads						-	470,000	470,000
0910-86 Construct Vehicle Parking						-	245,000	245,000
0910-88 Construct Various Buildings						-	1,163,000	1,163,000
1011-10 New/Expanded Parking Ramps						-	2,990,000	2,990,000
1213-05 Construct New West Taxiways						-	650,000	650,000
1415-02 Construct Aircraft Wash Rack				150,000		150,000		150,000
1415-03 Install Taxiway Edge Lighting & Path Indicators		550,000				550,000		550,000
1415-04 Construct Snow Removal Equip Building			400,000			400,000		400,000
1415-06 Construct ADA Accessible Route to Ramps	5,000					5,000		5,000
1415-23 East Side Aircraft Parking Apron E						-	600,000	600,000
1617-02 Construct Bypass Taxiway for Runway 24			300,000	***************************************		300,000		300,000
1617-03 Design Approach Path Indicators Runway 6 & 24	80,000	145,000				225,000		225,000
1819-03 Master Plan Update		100,000	100,000			200,000		200,000
Total Airport Capital Projects	\$85,000	\$795,000	\$800,000	\$150,000	\$ -	\$ 1,830,000	\$ 8,263,000	\$ 10,093,000

### AIRPORT PROJECTS BY FUNDING SOURCE

Project No.	Funding Source	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	Grand Total
0910-82	Airport Fund						-	107,250	107,250
0910-82	ADOT Grant						-	107,250	107,250
0910-82	FAA Grant						-	1,930,500	1,930,500
0910-85	Airport Fund						-	23,500	23,500
0910-85	ADOT Grant						-	23,500	23,500
0910-85	FAA Grant						-	423,000	423,000
0910-86	Airport Fund						-	12,250	12,250
0910-86	ADOT Grant						-	12,250	12,250
0910-86	FAA Grant						-	220,500	220,500
0910-88	Airport Fund						-	58,150	58,150
0910-88	ADOT Grant						-	58,150	58,150
0910-88	FAA Grant						-	1,046,700	1,046,700
1011-10	Airport Fund						-	149,500	149,500
1011-10	ADOT Grant						-	149,500	149,500
1011-10	FAA Grant						-	2,691,000	2,691,000



### AIRPORT PROJECTS BY FUNDING SOURCE

Continued

Project No.	Funding Source	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	Grand Total
1213-05	Airport Fund						-	32,500	32,500
1213-05	ADOT Grant						-	32,500	32,500
1213-05	FAA Grant						-	585,000	585,000
1415-02	Airport Fund				15,000		15,000		15,000
1415-02	ADOT Grant		***************************************		135,000		135,000		135,000
1415-02	FAA Grant		***************************************				-		-
1415-03	Airport Fund		27,500				27,500		27,500
1415-03	ADOT Grant		27,500				27,500		27,500
1415-03	FAA Grant		495,000				495,000		495,000
1415-04	Airport Fund			20,000			20,000		20,000
1415-04	ADOT Grant			20,000			20,000		20,000
1415-04	FAA Grant			360,000			360,000		360,000
1415-06	Airport Fund		***************************************		***************************************	*************	-		-
1415-06	ADOT Grant	5,000	***************************************			************	5,000		5,000
1415-06	FAA Grant	***************************************	***************************************			************	-		-
1415-23	Airport Fund						-	30,000	30,000
1415-23	ADOT Grant						-	30,000	30,000
1415-23	FAA Grant	***************************************	***************************************			***********	_	540,000	540,000
1617-02	Airport Fund	***************************************	***************************************	15,000		************	15,000		15,000
1617-02	ADOT Grant			15,000			15,000		15,000
1617-02	FAA Grant			270,000			270,000		270,000
1617-03	Airport Fund	23,000	***************************************			***********	23,000		23,000
1617-03	ADOT Grant	57,000	145,000			***********	202,000		202,000
1617-03	FAA Grant						-		_ 
1819-03	Airport Fund		10,000	10,000			20,000		20,000
1819-03	ADOT Grant		90,000	90,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************	180,000		180,000
1819-03	FAA Grant						-		-
Total Airp	ort Capital Projects	\$ 85,000	\$ 795,000	\$ 800,000	\$ 150,000	\$ -	\$ 1,830,000	\$ 8,263,000	\$ 10,093,000

### AIRPORT SUMMARY BY FUNDING SOURCE

Funding Source	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	Grand Total
Airport Fund	23,000	37,500	45,000	15,000	_	120,500	413,150	533,650
ADOT Grant	62,000	262,500	125,000	135,000		584,500	413,150	997,650
FAA Grant	-	495,000	630,000	-	_	1,125,000	7,436,700	8,561,700
Airport Funding	\$ 85,000	\$ 795,000	\$ 800,000	\$ 150,000	\$ -	\$ 1,830,000	\$ 8,263,000	\$ 10,093,000



#### 5 YEAR CAPITAL IMPROVEMENT PLAN GENERAL GOVERNMENT PROPOSED PROJECTS

General Go Project # /D	vernment - escription	2019/20	2020/21	2021/22	2 2022/23	2023/24	5 Year Total	<b>Future Years</b>	Grand Total
0910-35	Recycling F	Program E	nhanceme	ent			-	250,000	250,000
<b>Total Gener</b>	ral						100	250,000	250,000

#### PROJECTS BY FUNDING SOURCE

General Government - 2019/20 2020/21 2021/22 2022/23 2023/2	24 5 Year Total	<b>Future Years</b>	Grand Total
General Fund 0910-35 Recycling Program Enhancement	-	250,000	250,000
Total General		250,000	250,000

#### SUMMARY BY FUNDING SOURCE

Funding Source	2019/20 2020/21 2021/22 2022/23 2	2023/24 5 Year Total Future Years	Grand Total
General Fund		250,000	250,000
<b>General Government</b>		250,000	250,000



#### 5 YEAR CAPITAL IMPROVEMENT PLAN PARKS, RECREATION AND TOURISM PROPOSED PROJECTS

Parks, Recreation & Tourism - Project #/Desc	cription							
	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	<b>Grand Total</b>
0910-39 PATS Continuation								
		125,000	125,000	125,000	150,000	525,000	900,000	1,425,000
0910-40 Trails Master Plan		60,000	60,000			120,000		120,000
0910-42 Amphitheater Lighting								
		150,000				150,000		150,000
0910-43 Green Valley Park - Ramada			150,000			150,000		150,000
0910-46 Land Purchase								
0010 47 P P 1 P 4			1,000,000			1,000,000		1,000,000
0910-47 Rumsey Park Restrooms	160,000					160,000		160,000
1213-01 Multi-Purpose Bldg	200,000					,		,
1 0		1,500,000				1,500,000		1,500,000
1415-21 Rumsey Park Basketball Court Replace	ment							
	50,000					50,000		50,000
1617-04 Rumsey Park Maintenance Building								
		50,000				50,000		50,000
1718-03 Event Center Master Plan & Improvement	ents							
		50,000		7,000,000		7,050,000		7,050,000
1718-04 LED Marketing Message Board							250,000	250,000
1510 05 DL 1 E 11 G . 1D TL						-	350,000	350,000
1718-05 Dbacks Fields Control Building		350,000				350,000		250,000
1718-09 Turf Repl - Dbacks Fields		330,000				330,000		350,000
1/10-09 Tull Rept - Doacks Fields			532,000			532,000		532,000
1920-09 Rumsey Park Civil Plan (Drainage & Lig	ohting Rolmot	)	332,000			332,000		332,000
2, 2, 0, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	5	40,000				40,000		40,000
1920-10 Rumsey Park Pickleball Court		.,				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
•	24,000					24,000		24,000
1920-11 Turf Rplmnt Multi-Purpose/Rumsey 3 B	Ball Fields							
	400,000					400,000		400,000
1920-12 Green Valley Park- Splash Pad		<u></u>		<u> </u>				
	284,000					284,000		284,000
1920-13 Taylor Pool Replacement Design		10.000				10.000		10.000
Total Parks, Recreation & Tourism Capital P	buo io ata	10,000				10,000		10,000
Total Farks, Recreation & Tourism Capital P		\$2 335 000	\$1,867,000	\$7,125,000	\$150,000	\$12,395,000	\$ 1.250,000	\$ 13 645 000
	φ210,000	φ2,333,000	φ1,007,000	φ7,123,000	φ 130,000	φ 12,393,000	φ 1,230,000	φ 13,043,000



### PARKS, RECREATION AND TOURISM PROJECTS BY FUNDING SOURCE

Funding Source	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	<b>Grand Tota</b>
0910-39 Payson AZ Trail Systems	s (Continuation)							
General Fund		125,000	125,000	125,000	150,000	525,000	900,000	1,425,00
0910-40 Trails Master Plan								
General Fund		60,000	60,000			120,000		120,00
9910-42 Amphitheater Lighting								
Grant		150,000				150,000		150,00
0910-43 Green Valley Park - Ran	nada							
General Fund			150,000			150,000		150,00
0910-46 Land Purchase			1 000 000			1 000 000		1 000 0
General Fund			1,000,000			1,000,000		1,000,0
0910-47 Rumsey Park Restrooms General Fund						160,000		160.0
1213-01 Multi-Purpose Bldg	160,000		-			160,000		160,0
Grant		1,500,000				1,500,000		1,500,0
1415-21 Rumsey Park Basketball	Court Replacement	1,500,000				1,500,000		1,500,0
General Fund	50,000					50,000		50,0
617-04 Rumsey Park Maintenan						20,000		20,0
General Fund		50,000				50,000		50,0
1718-03 Event Center Master Pla	n & Improvements					,		
General Fund	•	50,000		7,000,000		7,050,000		7,050,0
1718-04 LED Marketing Message	e Board							
Grant						-	350,000	350,0
1718-05 Dbacks Fields Control Bu	uilding							
Donations		350,000				350,000		350,0
718-09 Turf Repl - Dbacks Field	ls							
General Fund			532,000			532,000		532,0
1920-09 Rumsey Park Civil Plan (	(Drainage & Lighting	•						
General Fund		40,000				40,000		40,0
1920-10 Rumsey Park Pickleball (								
General Fund	24,000					24,000		24,0
1920-11 Turf Rplmnt Multi-Purpo	•	lds				400,000		400.0
General Fund 1920-12 Green Valley Park- Splas	400,000					400,000		400,0
•						284,000		2010
General Fund 1920-13 Taylor Pool Replacement	284,000 t Design					204,000		284,0
General Fund	r Design	10,000				10.000		10,0
Jeneral i unu		10,000				10,000		10,0

#### SUMMARY BY FUNDING SOURCE

Funding Source	2019/20	2020/21	2021/22	2022/23	2	023/24	5 Year Total	<b>Future Years</b>	<b>Grand Total</b>
General Fund	918,000	335,000	1,867,000	7,125,000		150,000	10,395,000	1,250,000	11,645,000
Grants	-	1,650,000	-	-		-	1,650,000	-	1,650,000
Donations	-	350,000	-	-		-	350,000	-	350,000
Airport Funding	\$ 918,000	\$2,335,000	\$1,867,000	\$7,125,000	\$	150,000	\$ 12,395,000	\$ 1,250,000	\$ 13,645,000



#### 5 YEAR CAPITAL IMPROVEMENT PLAN COMMUNITY DEVELOPMENT PROPOSED PROJECTS

<b>Community Develop</b>	pment - Pr	oject #/Desc	cription					
	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	<b>Grand Total</b>
0910-76 Main Street	Enhancem	ents						
							500,000	
0910-77 Highway La	andscape In	nprovements						
	330,000	200,000	150,000	150,000	135,000	965,000		965,000
1920-07 American C	Gulch							
	253,000	50,000	50,000	500,000	50,000	903,000	50,000	953,000
1920-08 Purchase 5	18 W Main	St.						
		160,000				160,000		160,000
1920-14 Unified Dev	elopment C	Code Update						
		100,000	100,000			200,000		200,000
1920-15 CDBG Hou	ısing							
	279,100					279,100		279,100
<b>Total Community D</b>	evelopme	nt Projects						
	\$583,000	\$510,000	\$300,000	\$650,000	\$185,000	\$ 2,507,100	\$ 550,000	\$3,057,100

#### PROJECTS BY FUNDING SOURCE

Community De	velopment - Project #	/Description							
		2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	<b>Grand Total</b>
0910-76	Main Street Enhancer	ments							
General Fund								500,000	
0910-77	Highway Landscape	Improvements							
General Fund		330,000	200,000	150,000	150,000	135,000	965,000		965,000
1920-07	American Gulch								
General Fund		253,000	50,000	50,000	500,000	50,000	903,000	50,000	953,000
1920-08	Purchase 518 W Ma	in St.							
General Fund			160,000				160,000		160,000
1920-14	Unified Development	Code Update							
General Fund			100,000	100,000			200,000		200,000
1920-15	CDBG Housing								
Grant		279,100					279,100		279,100
<b>Total Commun</b>	ity Development Proj	jects							
	\$	583,000 \$	510,000	\$ 300,000 \$	650,000 \$	185,000 \$	2,507,100	\$550,000	\$3,057,100

### COMMUNITY DEVELOPMENT SUMMARY BY SOURCE

Funding Source	20:	19/20	20	20/21	2	021/22	2	022/23	2	023/24	5 Y	ear Total	Fut	ure Years	G	rand Total
General Fund		303,900		510,000		300,000		650,000		185,000		2,228,000	\$	550,000		2,778,000
Grant		279,100										279,100				279,100
	\$	583,000	\$	510,000	\$	300,000	\$	650,000	\$	185,000 \$	3	2,507,100	\$	550,000	\$	3,057,100



#### 5 YEAR CAPITAL IMPROVEMENT PLAN POLICE DEPARTMENT PROPOSED PROJECTS

Police - Project #/Description	on						
2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
0910-01 Building Remodel		-	=-				
	65,500			-	65,500		65,500
0910-02 Parking Lot Improv	ements						
-	52,600	-	-	-	52,600		52,600
1314-03 Building Addition							
	230,000	5,000	-	-	235,000		235,000
1314-04 Communications Re	model	-					
-	55,000		-	-	55,000		55,000
1415-07 Storage Building							
_	92,000	-	-	-	92,000		92,000
Total Police \$ -	\$495,100	\$5,000	\$ -	\$ -	\$500,100		\$500,100

# POLICE DEPARTMENT PROJECT FUNDING BY SOURCE

Police - Project #/	colice - Project #/Description											
<b>Funding Source</b>	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total				
0910-01 Building l	Remodel		-	-								
General Fund	=	65,500			-	65,500		65,500				
0910-02 Parking I	ot Improve	ements										
General Fund	=	52,600	-	-	-	52,600		52,600				
1314-03 Building A	Addition											
General Fund	=	230,000	5,000	-	-	235,000		235,000				
1314-04 Commun	ications Rea	model	-									
General Fund	-	55,000		-	-	55,000		55,000				
1415-07 Storage I	Building											
Grant	-	92,000	-	-	-	92,000		92,000				
<b>Total Police</b>	\$ -	\$495,100	\$5,000	\$ -	\$ -	\$500,100		\$500,100				



#### POLICE DEPARTMENT SUMMARY BY FUNDING SOURCE

<b>Funding Source</b>	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
General Fund		403,100	5,000	_	-	408,100	Tears	408,100
Grant	-	92,000	-	-	-	92,000		92,000
<b>Total Police</b>	\$ -	\$495,100	\$5,000	\$ -	\$ -	\$500,100		\$500,100



#### 5 YEAR CAPITAL IMPROVEMENT PLAN STREETS PROPOSED PROJECTS

G	T							
Streets -	Project #/Description	2020/21	0001/00	2022/22	0000104	# X7	<b>T</b>	G 150 1
0010 01	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	Grand Total
0910-04	Mud Springs Rd Phase II	4 200 000				4 200 000		1 200 000
0010.05	N 10 ' D1 0 1	1,300,000				1,300,000		1,300,000
0910-05	Mud Springs Rd -Cedar to	Frontier					055 000	055 000
0010.06	D. D.I. W. B.C N	r r				-	855,000	855,000
0910-06	Rumsey Rd - WalMart to M		200,000	200,000		<i>(50,000)</i>		<i>(5</i> 0,000
0910-07	Bonita Street Construction	50,000	300,000	300,000		650,000		650,000
0910-07	290,000					290,000		200,000
0910-10	Colcord Rd - Main to					290,000		290,000
0910-10	Cokola Na - Mail to	90,000	125,000	600,000	1,200,000	2,015,000		2,015,000
0910-11	McLane Rd - Airport to Pay		123,000	000,000	1,200,000	2,013,000		2,013,000
0710-11	WeLane Ru - Auport to Ta	100,000	500,000	650,000		1,250,000		1,250,000
0910-12	McLane Rd - Main to Phoe		300,000	030,000		1,230,000		1,230,000
0710 12	William Name to 1 hoc	80,000	875,000			955,000		955,000
0910-14	Goodnow - Hwy 260 to	00,000	073,000			755,000		333,000
0,10 1.	2000000		40,000	650,000		690,000		690,000
0910-15	Easy St - Evergreen to		10,000	22 0,000		2, 2,222		0,0,000
	, 2.11.1.g. 11.1.1		405,000	325,000		730,000		730,000
0910-16	Easy St - Forest to Gila							
	•					_	1,290,000	1,290,000
0910-17	Easy St - Gila to Bradley						· · · · · ·	
						_	1,270,000	1,270,000
0910-18	Rim Club Prkwy to							
						-	1,230,000	1,230,000
0910-19	Frontier St - SR87 to							
						-	2,100,000	2,100,000
0910-20	Granite Dells Roundabout							
		45,000				45,000		45,000
0910-21	Granite Dells Roundabout							
		45,000				45,000		45,000
0910-23	Airport Rd Roundabout							
		45,000				45,000		45,000
0910-28	Town Aerial Photo							
		45,000				45,000	100,000	145,000
0910-29	Green Valley Parking Lot							
		300,000				300,000		300,000
0910-30	McLane Rd - Ranchos to							
0010.01		80,000	900,000			980,000		980,000
0910-31	Longhorn Sidewalks							
0010.22	70,000	225,000				295,000		295,000
0910-32	Phoenix St - Hwy 87 to	110.000	<b>5</b> 0.000	<b>5</b> 00.000	200.000	0.50.000		0.60.000
1417 16	T D 1 F	110,000	50,000	500,000	200,000	860,000		860,000
1415-16	Town Boundary Fence						100.000	100.000
						-	190,000	190,000



#### 5 YEAR CAPITAL IMPROVEMENT PLAN STREETS PROPOSED PROJECTS

Continued

Streets -	Project #/Description							
	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	<b>Grand Total</b>
1516-03	East Bonita Street							
						-	125,000	125,000
1516-04	East Frontier Drainage							
		25,000				25,000		25,000
1516-07	Regional Storm Water							
			200,000	250,000		450,000		450,000
1516-08	Manzanita Roundabout St							
		45,000				45,000		45,000
1516-09	McLane Rd-Phx St to							
						-	1,090,000	1,090,000
1617-01	Westerly Rd Parking Lot							
		30,000				30,000		30,000
1819-04	E. Granite Dells Rd							_
	162,000	-	442,500			604,500		604,500
1819-05	Drainage Improvement - E	. Main St &						
		40,000				40,000		40,000
1920-01	North Vista Wash							
		70,000				70,000		70,000
Total Str Projects	reets Capital \$522,000	\$2,725,000	\$3,837,500	\$3,275,000	\$1,400,000	\$ 11,759,500	\$ 8,250,000	\$ 20,009,500

### STREETS PROJECT FUNDING BY SOURCE

Streets - Project #	Description							
	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
0910-04	Mud Springs Rd Phase	еП						
Highway User Rev l	Fund	1,300,000				1,300,000		1,300,000
0910-05	Mud Springs Rd -Ced	ar to Frontier						
Highway User Rev l	Fund					-	855,000	855,000
0910-06	Rumsey Rd - WalMart	t to McLane						
Highway User Rev l	Fund	50,000	300,000	300,000		650,000		650,000
0910-07	Bonita Street Construc	tion						
Grant\Highway User	Rev Fund 290,000					290,000		290,000
0910-10	Colcord Rd - Main to	Longhorn						
Highway User Rev l	Fund	90,000	125,000	600,000	1,200,000	2,015,000		2,015,000
0910-11	McLane Rd - Airport	to Payson Ranc	hos					
Highway User Rev l	Fund	100,000	500,000	650,000		1,250,000		1,250,000
0910-12	McLane Rd - Main to	Phoenix St						
Highway User Rev l	Fund	80,000	875,000			955,000		955,000
0910-14	Goodnow - Hwy 260	to Bonita						
Highway User Rev l	Fund		40,000	650,000		690,000		690,000
0910-15	Easy St - Evergreen to	Forest		•				
Highway User Rev l	Fund		405,000	325,000		730,000		730,000



### STREETS PROJECT FUNDING BY SOURCE

Continued

Streets - Project #/Description	n _							
	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
0910-16 Easy St - F	Forest to Gila						Tears	
Highway User Rev Fund						_	1,290,000	1,290,000
	Gila to Bradley	V						
Highway User Rev Fund	•	•				-	1,270,000	1,270,000
	Prkwy to Grai	nite Dells Rd						
Highway User Rev Fund	•					-	1,230,000	1,230,000
	- SR87 to M	cLane						
Highway User Rev Fund						-	2,100,000	2,100,000
0910-20 Granite De	lls Roundabo	ut Landscaping	,					
Highway User Rev Fund		45,000				45,000		45,000
0910-21 Granite De	lls Roundabo	ut Lighting						
Highway User Rev Fund		45,000				45,000		45,000
0910-23 Airport Rd	Roundabout	Landscaping						
Highway User Rev Fund		45,000				45,000		45,000
0910-28 Town Aeri	al Photo Upd	ate						
Highway User Rev Fund		45,000				45,000	100,000	145,000
0910-29 Green Vall	ey Parking Lo	t Expansion						
Highway User Rev Fund		300,000				300,000		300,000
0910-30 McLane R	d - Ranchos t	o Pines Subdiv	isions					
Highway User Rev Fund		80,000	900,000			980,000		980,000
0910-31 Longhorn S	Sidewalks							
Highway User Rev Fund	70,000	225,000				295,000		295,000
	- Hwy 87 to	2						
Highway User Rev Fund		110,000	50,000	500,000	200,000	860,000		860,000
	ndary Fence							
General Fund						-	190,000	190,000
	a Street Sidew	valk						
Highway User Rev Fund						-	125,000	125,000
	ier Drainage							
Highway User Rev Fund		25,000				25,000		25,000
-	torm Water D	et. Basın	200.000	250 000		450,000		470.000
Highway User Rev Fund	D 11	N. T. 1	200,000	250,000		450,000		450,000
	Roundabout S					45,000		45,000
Highway User Rev Fund	1 D1 C44 C	45,000				45,000		45,000
	d-Phx St to C	IV PIKWY					1 000 000	1 000 000
Highway User Rev Fund 1617-01 Westerly R	d Doulsing I -	t Liahta				-	1,090,000	1,090,000
General Fund	Rd Parking Lo	t Lights 30,000				30,000		30,000
	Dells Rd Impi	-				50,000		30,000
Grant\Highway User Rev Fund	162.000	OVEHICH	442,500			604,500		604,500
	- ,	E. Main St &				004,500		004,300
Highway User Rev Fund	iipiovenielii -	40,000	11Wy 07			40,000		40,000
	a Wash Cross	•				+0,000		+0,000
Highway User Rev Fund	u 11 asii C1088	70,000				70,000		70,000
Total Streets Capital	\$522,000		\$3,837,500	\$3,275,000	\$1,400,000	\$11,759,500	\$8,250,000	\$20,009,500
Total Streets Capital	Ψ-2-2-5000	φ <u>=</u> ,725,000	ψ 550575500	Ψ5,275,000	Ψ 1, 100,000	Ψ11,722,200	Ψ0,220,000	Ψ 20,000,500



### STREETS SUMMARY BY FUNDING SOURCE

Funding Source	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	Future Years	Grand Total
Highway User Revenue Fund	70,000	2,695,000	3,395,000	3,275,000	1,400,000	10,835,000	8,060,000	18,895,000
General Fund	-	30,000	-	-	-	30,000	190,000	220,000
Grant\Highway User Rev Fund	452,000		442,500			894,500		894,500
<b>Total Streets Capital</b>	\$522,000	\$2,725,000	\$3,837,500	\$3,275,000	\$1,400,000	\$11,759,500	\$8,250,000	\$ 20,009,500

#### 5 YEAR CAPITAL IMPROVEMENT PLAN WATER PROPOSED PROJECTS

Water - I	Project #/Description							
	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	<b>Grand Total</b>
0910-51	CC Cragin Water Treatment	Plant						
	1,000,000					1,000,000		1,000,000
0910-57	Water Mains							
		100,000	100,000	100,000	100,000	400,000	100,000	500,000
0910-58	Well Rehabilitation or Replace	ement						
	75,000	75,000	75,000	75,000	75,000	375,000	75,000	450,000
0910-61	Radon Removal Engineering							
	45,000					45,000		45,000
0910-62	Water Lines							
	350,000	250,000	250,000	250,000	250,000	1,350,000	250,000	1,600,000
1415-11	Tank Mixing Systems							
	50,000					50,000		50,000
1415-12	Chlorine Generator Conversion	ons						
	35,000					35,000		35,000
1415-13	Pressure Blowoff Valves							
	20,000					20,000		20,000
1415-14	Hydropneumatic Surge							
	45,000					45,000		45,000
1920-15	Well Pumps Repair							
	75,000					75,000		75,000
1920-16	Land Aquiisition							
	100,000					100,000		100,000
Total War	ater Capital \$1,795,000	\$ 425,000	\$ 425,000	\$ 425,000	\$ 425,000	\$ 3,495,000	\$ 425,000	\$ 3,920,000



### WATER DEPARTMENT PROJECT FUNDING BY SOURCE

Water - Project #/Desc	cription							
	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	Grand Total
0910-51 CC Cragin W	Vater Treatment	Plant						
WIFA	1,000,000					1,000,000		1,000,000
0910-57 Water Mains								
Water Fund		100,000	100,000	100,000	100,000	400,000	100,000	500,000
0910-58 Well Rehabili	itation or Replace	ement						
Water Fund	75,000	75,000	75,000	75,000	75,000	375,000	75,000	450,000
0910-61 Radon Remo	val Engineering							
Water Fund	45,000					45,000		45,000
0910-62 Water Lines								
Water Fund	350,000	250,000	250,000	250,000	250,000	1,350,000	250,000	1,600,000
1415-11 Tank Mixing	Systems							
Water Fund	50,000					50,000		50,000
1415-12 Chlorine Gen	erator Conversion	ons						
Water Fund	35,000					35,000		35,000
1415-13 Pressure Blov	woff Valves							
Water Fund	20,000					20,000		20,000
1415-14 Hydropneum	atic Surge							
Water Fund	45,000					45,000		45,000
1920-15 Well Pumps Repair								
Water Fund	75,000					75,000		75,000
1920-16 Land Aquiisition								
Water Fund	100,000					100,000		100,000
<b>Total Water Capital</b>	\$1,795,000	\$ 425,000	\$ 425,000	\$ 425,000	\$ 425,000	\$ 3,495,000	\$ 425,000	\$ 3,920,000

#### WATER DEPARTMENT SUMMARY BY FUNDING SOURCE

Funding Source	2019/20	2020/21	2021/22	2022/23	2023/24	5 Year Total	<b>Future Years</b>	<b>Grand Total</b>
Water Fund	795,000	425,000	425,000	425,000	425,000	2,495,000	425,000	2,920,000
WIFA	1,000,000		-	-	-	1,000,000	-	1,000,000
Total Water Capital	\$1,795,000	\$ 425,000	\$ 425,000	\$ 425,000	\$ 425,000	\$ 3,495,000	\$ 425,000	\$ 3,920,000

# **Department:** Public Works - Airport

**Project Title:** Construct New Terminal Building **Project No:** 0910-82

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

#### **Project Description:**

Construct New Terminal Building.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

Needed for eventual runway relocation.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

5% = Arizona Department of Transportation – Aviation (ADOTA Grant)

5% = Local Share (Airport Fund)

90% = Federal Aviation Administration Grant

1) Grants \$2,037,750 2) Local Share \$107,250

**Project Total** 

\$ 2,145,000

**Department:** Public Works - Airport

**Project Title:** Construct Service Roads **Project No:** 0910-85

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

#### **Project Description:**

Construct Service Roads.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

Needed for eventual runway relocation.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

5% = Arizona Department of Transportation – Aviation (ADOTA Grant)

5% = Local Share (Airport Fund)

90% = Federal Aviation Administration Grant

1) Grants \$ 446,500

2) Local Share \$23,500

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Design & Construct Service Roads	\$470,000
	Project Total	\$470,000

#### **Project Description Form**

**Department:** Public Works - Airport

**Project Title:** Construct Vehicle Parking **Project No:** 0910-86

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

#### **Project Description:**

Construct Vehicle Parking.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

Needed for eventual runway relocation.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

5% = Arizona Department of Transportation – Aviation (ADOTA Grant)

5% = Local Share (Airport Fund)

90% = Federal Aviation Administration Grant

1) Grants \$ 232,750 2) Local Share \$12,250

 Fiscal Year
 Activity
 Budget

 2018/2019
 2019/2020

 2020/2021
 2021/2022

 2022/2023
 2022/2023

 Future
 Design & Construct Vehicle Parking
 \$245,000

 Project Total
 \$245,000

### **Project Description Form**

**Department:** Public Works - Airport

**Project Title:** Construct Various Buildings **Project No:** 0910-88

**Strategic Priority:** KRA 3 Infrastructure - #2 & #4

New Replacement Carryover X

#### **Project Description:**

Construct Various Buildings.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

Needed for eventual runway relocation.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

5% = Arizona Department of Transportation – Aviation (ADOTA Grant)

5% = Local Share (Airport Fund)

90% = Federal Aviation Administration Grant

1) Grants \$1,104,850

2) Local Share \$58,150

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Design & Construct Various Buildings – Phase 2	\$ 1,163,000
	Project Total	\$ 1,163,000

#### **Project Description Form**

**Department:** Public Works - Airport

**Project Title:** Construct New/Expanded Parking Ramps **Project No:** 1011-10

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

#### **Project Description:**

Design and construct/expand the existing Alpha, Bravo, and Echo Aircraft Parking Ramps.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

Needed to facilitate relocation of existing taxiway to meet FAA standards.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

 $\overline{5\%}$  = Arizona Department of Transportation – Aviation (ADOTA Grant)

5% = Local Share (Airport Fund)

90% = Federal Aviation Administration Grant

1) Grants \$2,840,500

2) Local Share \$149,500

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Design & Construct Ramp Improvements	\$ 2,990,000
	Project Total	\$ 2,990,000

# Project Description Form Department: Public Works - Airport

**Project Title:** Construct New West Taxiways **Project No.:** 1213-05

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

#### **Project Description:**

Construct taxiways to access new hangars at the west end of the airport plus access to additional property south of the existing airport.

#### **Project Alternatives:**

The only other alternative is to do nothing which could negatively impact other projects.

#### **Relationship to Other Projects:**

This project needs to be completed in order for future hangar projects to move forward.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

General Asphalt Maintenance.

#### **Project Justification:**

This project is necessary to allow the other projects to move forward.

#### **Funding Source(s):**

5% = Arizona Department of Transportation – Aviation (ADOTA Grant)

5% = Local Share (Airport Fund)

90% = Federal Aviation Administration Grant

1) Grants \$617,500

2) Local Share \$32,500

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Construct New West Taxiways	\$650,000
	Project Total	\$650,000

**Department:** Public Works - Airport

**Project Title:** Construct Aircraft Wash Rack **Project No:** 1415-02

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

#### **Project Description:**

Construct a wash rack at the airport to allow pilots to wash their aircraft.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

90% = Arizona Department of Transportation – Aviation (ADOTA Grant)

10% = Local Share (Airport Fund)

1) Grants \$135,000

2) Local Share \$15,000

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022	Construct Aircraft Wash Rack	\$150,000
2022/2023		
Future		
	Project Total	\$150,000

**Department:** Public Works - Airport

**Project Title:** Install Taxiway Edge Lighting **Project No:** 1415-03

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

#### **Project Description:**

Install Taxiway Edge Lighting to improve airport safety.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

90% = Federal Aviation Administration Grant

5% = Arizona Department of Transportation – Aviation (ADOTA Grant)

5% = Local share (Airport Fund)

1) Grants \$522,500

2) Local Share \$27,500

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Install Taxiway Lighting	\$550,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$550,000

**Department:** Public Works - Airport

**Project Title:** Construct Snow Removal Equipment Building **Project No:** 1415-04

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

#### **Project Description:**

Construct a building to store snow removal equipment.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

90% = Federal Aviation Administration Grant

5% = Arizona Department of Transportation – Aviation (ADOTA Grant)

5% = Local Share (Airport Fund)

1) Grants \$380,000 2) Local Share \$20,000

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021	Construct Snow Removal Equipment Storage Building	\$400,000
2021/2022		
2022/2023		
Future		
	Project Total	\$400,000

**Department:** Public Works - Airport

**Project Title:** Construct ADA Accessible Route Between **Project No:** 1415-06

Charlie Ramp, Delta and Echo Ramp

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

#### **Project Description:**

Construct an ADA accessible route between Charlie Ramp, Delta and Echo Ramp.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

100% = Local Share (Airport Fund)

1) Local Share \$5,000

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Construct Ramp	\$5,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$5,000

**Department:** Public Works - Airport

**Project Title:** Expand East Side Aircraft Parking Apron E **Project No:** 1415-23

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

#### **Project Description:**

Expand East Side Aircraft parking Apron E.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

There is not adequate apron space for transient aircraft parking at the airport.

#### **Funding Source(s):**

5% = Arizona Department of Transportation – Aviation (ADOTA Grant)

5% = Local Share (Airport Fund)

90% = Federal Aviation Administration Grant

1) Grants \$570,000 2) Local Share \$30,000

 Fiscal
 Year
 Activity
 Budget

 2018/2019
 2019/2020
 2020/2021

 2021/2022
 2021/2022
 2022/2023

 Future
 Parking Apron: Helicopter Hardstand; Auto Access
 \$600,000

 Project Total
 \$600,000

#### **Project Description Form**

**Department:** Public Works - Airport

**Project Title:** Construct By-Pass Taxiway for Runway 24 **Project No.:** 1617-02

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

#### **Project Description:**

Construct a By-Pass Taxiway connector between Taxiway Alpha and the Runway to create an area for aircraft run-up operations.

#### **Project Alternatives:**

Leave airport as is.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

5% = Arizona Department of Transportation – Aviation (ADOTA Grant)

5% = Local Share

90% = Federal Aviation Administration Grant

1) Grants \$285,000

2) Local Share \$15,000

Fiscal	A _40_04	Dec dec 4
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021	Construct By-Pass Taxiway	\$300,000
2021/2022		
2022/2023		
Future		
	Project Total	\$300,000

**Department:** Public Works - Airport

**Project Title:** Install a 2-Box PAPI System for Runway 6

and Install REIL's on Runways 6 & 24

**Project No.:** 1617-03

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

New Replacement Carryover X

**Project Description:** Install a 2-Box Precision Approach Path Indicator (PAPI) System for Runway 6 and install Runway End Indicator Lights (REIL's) on Runways 6 and 24.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Minimal Electrical Costs.

#### **Project Justification:**

This will increase airport safety.

#### **Funding Source(s):**

10% = Local Share

90% = Arizona Department of Transportation – Aviation (ADOT-A Grant)

1) Grants \$207,000 2) Local Share \$23,000

Fiscal		
Year	Activity	Budget
2018/2019	Install PAPI on Runway 6 and REIL's on Rwy 6 & 24	\$230,000
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$230,000

**Department:** Public Works - Airport

**Project Title:** Airport Master Plan/Airport Layout Plan Update **Project No.:** 1819-03

Strategic Priority: KRA 3 Infrastructure – Priority #2

New X Replacement Carryover

#### **Project Description:**

The Airport Master Plan provides a phased outline of proposed developments so that the Town, Federal Aviation Administration (FAA), and the Arizona Department of Transportation (ADOT) can strategically plan for future infrastructure improvements. It is typical for airports to periodically update their Master Plan. In addition, a current FAA approved Airport Layout Plan (ALP) is a prerequisite for issuance of a grant for airport development. Any sponsor who has received a grant for airport development is obligated by grant assurance to "keep the ALP up-to-date at all times."

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

Updates are made regularly to comply with FAA requirements and to ensure Payson remains eligible for grant funding for improvements.

#### **Funding Source(s):**

90% = Arizona Department of Transportation – Aviation (ADOTA Grant) 10% = Local Share (Airport Fund)

1) Grants \$180,000 2) Local Share \$20,000

**Fiscal** Year Activity **Budget** 2018/2019 Begin Master Planning Process \$100,000 Finalize Master Plan 2019/2020 \$100,000 2020/2021 2021/2022 2022/2023 Future **Project Total** \$200,000

**Department:** General Government

**Project Title:** Recycling Program Enhancement **Project No.:** 0910-35

**Strategic Priority:** KRA 9 Sustainability – Priority #1

New Replacement Carryover X

#### **Project Description:**

Enhance the town-wide recycling program.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

Citizens have expressed a desire for increased recycling efforts beyond the current paper products collection efforts. Many ideas have been discussed. This is an annual capital expense to craft the scope of and implement an enhanced recycling program.

#### **Funding Source(s):**

Funding for this project can change over the years and may include grants, General Fund and/or other funds as the source of funding.

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Recycling Program Enhancement	\$250,000
	Project Total	\$250,000

**Department:** General Government

**Project Title:** Recycling Program Enhancement **Project No.:** 0910-35

**Strategic Priority:** KRA 9 Sustainability – Priority #1

New Replacement Carryover X

#### **Project Description:**

Enhance the town-wide recycling program.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

Citizens have expressed a desire for increased recycling efforts beyond the current paper products collection efforts. Many ideas have been discussed. This is an annual capital expense to craft the scope of and implement an enhanced recycling program.

#### **Funding Source(s):**

Funding for this project can change over the years and may include grants, General Fund and/or other funds as the source of funding.

Fiscal	A odivite.	Dudget
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Recycling Program Enhancement	\$250,000
	Project Total	\$250,000

#### **Project Description Form**

**Department:** Parks Maintenance

**Project Title:** Amphitheater Lighting **Project No.:** 0910-42

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

KRA 5 Neighborhoods & Livability – Priority #3

New Replacement Carryover X

#### **Project Description:**

Add pedestrian and area lighting to amphitheater area for pedestrian ingress and egress.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

The addition of lighting in the amphitheater area will allow for safer movement of pedestrians in the area and allow for use of the area after dark.

#### **Funding Source(s):**

Possible grants from ADOT, General Fund, Park Facility Improvement Fund. Possible LWCF Grant with State Parks.

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Amphitheater Lighting	\$150,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$150,000

### **Photo:**



Green Valley Amphitheater

### Town of Payson, Arizona **Project Description Form**

**Department:** Parks Maintenance

**Project Title:** Green Valley Park Ramada **Project No.:** 0910-43

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

KRA 5 Neighborhoods & Livability – Priority #3

New Replacement Carryover X

### **Project Description:**

Add new large ramada to Green Valley Park on the south side of lake 3 (large lake).

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

None.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

### **Project Justification:**

The addition of a large "party" type ramada to the south side of the park, overlooking the large lake, would add a new opportunity for park users that has not existed since the park's inception. This "pavilion" style structure should be sufficient to house a party of approximately 100 people (16-20 picnic tables), in an extremely picturesque setting, and would certainly be a popular location for weddings, reunions, and other such medium to large events.

#### **Funding Source(s):**

General Fund, Parks Facility Improvement Fund

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021	Green Valley Park Ramada Improvements	\$150,000
2021/2022		
2022/2023		
Future		
	Project Total	\$150,000

### Town of Payson, Arizona

### **Project Description Form**

**Department:** Parks Maintenance

**Project Title:** Rumsey Park Restroom Building **Project No.:** 0910-47

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

New Replacement Carryover X

### **Project Description:**

Construct additional restrooms in Rumsey Park.

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

To be indentified in new Rumsey Park Master Plan.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Minimal.

### **Project Justification:**

Currently, there is only one restroom in Rumsey Park & Rumsey West area. For over ten years we have rented 4-6 port-a-potties on a year round basis. The cost of these rentals is \$200-\$300 per month. Construction of two restroom facilities would eliminate most of our dependence on portable units. We would place one facility near the playground to service that area as well as the Pickle ball and Tennis courts and potentially the dog park. The other facility placed near the Parks Maintenance yard to serve the south soccer field and the D-Backs Fields (formerly Kiwanis).

#### **Funding Source(s):**

General Fund, Parks Facility Improvement Fund, Possible Grant

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Playground area restroom	\$80,000
2020/2021	South soccer area restroom	\$80,000
2021/2022		
2022/2023		
Future		
	Project Total	\$160,000

### Town of Payson, Arizona **Project Description Form**

**Department:** Parks Maintenance

**Project Title:** Rumsey Park Basketball Court Replacement **Project No.:** 1415-21

Strategic Priority: KRA 3 Infrastructure – Priority #4

New Replacement Carryover X

### **Project Description:**

Replace the existing basketball court with coated asphalt.

### **Project Alternatives:**

Do Nothing.

### **Relationship to Other Projects:**

Critical to New Rumsey Park Master Plan.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Restriping/coating, over time (ten years).

#### **Project Justification:**

The current playing surface at this facility is asphalt paving with a heavy, sports court, paint. Because of the large cracks in the court surface, it is not a good candidate for resurfacing the existing slab. This facility has been evaluated by a professional sports court contractor, and his recommendation was to install a new post-tensioned concrete slab start over. A resurfacing would be too costly and ill-advised for the short term benefit we hope to gain.

### **Funding Source(s):**

General Fund, Parks Facility Improvement Fund

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Rumsey Park Basketball Court Replacement	\$40,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$40,000

### Photo:





### Town of Payson, Arizona **Project Description Form**

**Department:** Parks Maintenance

**Project Title:** Rumsey Park Maintenance Building **Project No.:** 1617-04

Strategic Priority: KRA 3 Infrastructure – Priority #4

New Replacement Carryover X

### **Project Description:**

Replace 40+ year old sheds with a new metal storage and workshop building.

### **Project Alternatives:**

Postpone repairs.

### **Relationship to Other Projects:**

Most of the operations for Rumsey Park are coordinated out of these sheds; therefore, this does have an impact on all parks operations. Critical part of the New Rumsey Park Master Plan.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Regular building maintenance.

#### **Project Justification:**

The existing, dilapidated maintenance buildings at Rumsey Park are a compilation of two very old wooden sheds that were donated to the Town in lieu of being destroyed on their original sites in the 1970's. Then, the original Parks Maintenance staff added lean-to structures to the sheds at little to no cost in the years after the sheds were moved to the Rumsey Park site. Not only are these facilities very unsightly, but they are in need of some major work to continue to be viable work and storage space. The existing sheds are not of sufficient value due to the nature of the construction of these sheds to warrant major repair.

A new steel building of approximately 1,200 square feet would cost the Town approximately \$42,000 (\$35 per sq. ft.) based on 2016 estimated pricing from the Sentry Buildings Company of San Tan Valley, AZ. This would be a tremendous aesthetic and functional improvement over the buildings that currently exist as well as providing a small storage and workshop space, as is currently housed in the old sheds.

As an alternative, if the Parks Maintenance crew, in conjunction with the other Public Works divisions, were to construct the new steel building "in-house", the building could be constructed for approximately \$24,000 based on our 2017 cost analysis.

Funding Source(s):
General Fund and Park Facilities Improvement Fund

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	New Storage / Workshop Building (installed)	
	Alternative: in-house option (\$24,000)	\$50,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$50,000

### **Photo:**



Water Department storage building used for 2017 cost analysis.

### Photo:



Existing Parks Maintenance shed.

### Town of Payson, Arizona **Project Description Form**

**Department:** Parks Maintenance

**Project Title:** Turf Replacement – Diamondbacks Fields **Project No.:** 1718-09

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

KRA 5 Neighborhood & Livability – Priority #3

New Replacement Carryover X

### **Project Description:**

The artificial turf at the Diamondbacks East and West Baseball/Softball fields has exceeded its expected service life of 10 years and desperately needs to be replaced. Currently, there are no holes in the fabric, but the plastic fibers of the turf have become degraded to the extent that most of the surface is getting sparse for grass fiber.

#### **Project Alternatives:**

Postpone replacement. Replace with natural turf and Irrigation.

### **Relationship to Other Projects:**

By doing these two fields together, mobilization costs would be made most efficient. Critical to the New Rumsey Park Master Plan.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Maintenance is very low on this material. However, the service life of the product is about 10 years and a warranty period of 8 years; therefore, it needs to be replaced every 10 years.

#### **Project Justification:**

These are our premier fields at Rumsey Park. Having been adopted in 2016 as an official Arizona Diamondbacks "build-a-field" grant recipient, in cooperation with Payson Little League, these fields received significant improvements to the fencing and "skinned areas", i.e. warning tracks and infields from the Arizona Diamondbacks organization. Additionally, the Town of Payson invested in the installation of lighting on these fields during the winter of 2015/16. These fields are sized appropriately for adult softball and high school baseball and are the most requested fields in the park for tournaments of all ages. Although originally constructed in 2007, these fields were finally completed and heavily improved in the 2015/16 budget cycle, and have great potential for bringing outside entities to Payson for tournament play, increasing community vitality, and perpetuating clean, sustainable tourism.

#### **Funding Source(s):**

General Fund

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Diamondbacks field -East	\$298,000
	Diamondbacks field -West	\$234,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$532,000

Additional Comments:
Having accepted a grant from the Arizona Diamondbacks organization, we are obligated to keep these fields in top notch condition.

**DEPARTMENT:** PARKS, RECREATION & TOURISM

**PROJECT TITLE:** Rumsey Park Civil Plan

**PROJECT NO.:** 

1920-09

KRA:

KRA 1- Economic Development, Tourism & Economic Vitality

**PRIORITY:** 

CRITICAL

KRA 2- Financial Excellence

**STATUS:** 

REPLACEMENT

KRA 3- Infrastructure

KRA 4- Innovation & Efficiency

KRA 5- Neighborhoods & Livability

KRA 6- Social Services

KRA 7- The Payson Team

KRA 8- Public Safety

KRA 9- Sustainability

KRA 10- Technology

**BUDGET CATEGORY:** 

OPERATIONAL EFFICIENCY

#### **FUNDING SOURCE:**

BED TAX

BONDS

FEDERAL GRANT

**GENERAL FUND** 

GENERAL FUND - TRANSFER

HIGHWAY USER REVENUE FUND (HURF)

LOCAL SHARE (AIRPORT FUND)

OTHER FUNDRAISING PROGRAMS

PARKS FACILITY IMPROVEMENT FUND

PRIVATE DONORS

SPECIAL TAXING DISTRICT

STATE GRANT

WATER FUND

WIFA LOAN

#### **EXECUTIVE SUMMARY**

Rumsey Park is an 80+ acreage park that was not developed on a overall master plan to includes sidewalk and roadway plans, lighting, and drainage, rather developed around existing drainage channels; and in most areas provisions were not made to optimize the channels. The goal for Rumsey Park is to develop a Civil Plan to address drainage, pedestrian circulation, vehicular circulation, and lighting. Without a Civil Plan and proper infrastructure future development, updated maintenance, and accessible services cannot be achieved properly. This also creates the issue of constant erosion of usable land space, and with the erosion significant cost in materials and manpower each year to mitigate. With large storms overwhelming our current drainage system and its causes flooding on existing infrastructure. Have a solid base plan with a Civil Plan will allow for better usage of our park space, existing facilities, provide a proper guide in future developments, and ensure lightening and safety standards are in place with circulation for vehicles and pedestrians.

#### NEEDS ASSESSMENT

As stated, Rumsey Park was developed around existing topography. In order to continue to implement and maintain community needs this infrastructure is vital. To ensure we can meet community needs and future development we need to take into account being able to utilize available and existing land, ensure the park is safe with proper lighting, and accessible for pedestrians and vehicles, without having pedestrians and vehicles having to utilize the same paths and roadways. Currently, we are not following our own infrastructure permit requirements in these areas. With accessible off/on lights within the Park at some of the individual facilities, you notice these lights being utilized after sun down not for the purpose of those facilities, but for the purpose of providing light with any areas of the park accessible; which results in a cost.

PD	OIFCT	HISTIFICA	TION	& DECON	MENDA	TIO

n order to continue the implementation of development and redevelopment of Rumsey Park, the components of infrastructure needs to be evolved. This includes a Civil Plan for circulation, drainage and lighting. This will provide the Town a base to build upon and the first step in guiding the community input fineds into service. This base will allow the Town to ensure compliance and uphold the standards of a community park to fully serve the residence. A Civil Plan will also ensure the land space available and within the park is being used efficiently. The project cost and funding would be the recommendation for a	
ivil contractor to access these topic areas.	

#### PROJECT COSTS & FUNDING

<u>Activity</u>	2020	<u>2021</u>	2022	2023	2024	<u>2025</u>
Civil Plan		\$40,000.00				

### **EVALUATION MATRIX**

CRITERIA	YES / NO
Is this project mandated by legal or statutory requirements?	YES
Does the project have a dedicated funding source?	NO
Does the project create a new program or service?	YES
Does the project expand or enhance an existing program or service?	YES
Does the project generate operational efficiencies?	YES
Does the project seek to discontinue an existing program or service?	NO
Does the project seek to maintain existing assets?	YES
Is the project related to an existing / ongoing project?	YES

Please describe and/or cite mandate or statutory requirement.

urrently, we would not meet our own adopted development and zoning codes.	

How does this project impact the level of service (LoS) currently being provided? Does it bring the LoS up to the adopted minimum standard? Does it maintain, improve or provide a new level of service?

A Civil Plan would improve the level of service by providing a plan to enhance current amenities for long term use and for future redevelopment
opportunities.

Does this project address life safety issue, health requirements, mandated minimum health or safety standards?
If so, how?
The Town has a responsibility to provide a safe park environment for the community to utilize. We do not meet safety requirements with our circulation of pedestrians and vehicles, and within our lighting system. Having the Civil Plan reinforcing the infrastructure on which facilities sit upon is due diligence to the safety needs and service of the community.
Will the completion of this project improve the efficiency of current Town programs or operations?
If so, state which specific operations will be affected and how they will be improved.
Yes, identifying a proper circualtion, drainage, and lighting plan for the park will improve current Town programs with better accessibility and overall operations for Parks maintenance. This will also improve operations in the ability to maximize the use of available and current land space.
If the project has a dedicated funding source, please identify that source and list competing uses or projects.
If the project is not performed, what other practical alternatives exist (other than simply not doing the project)?
None, continuing without a Civil Plan can only prohibit and hinder the state of current structure and future development.

onditions continue as is and/or worsen.		
s the project seek to maintain existi	ng infrastructure or is it part of an ongoing ma	intenance plan?
ivil Plan would relate to the efficiencies of mai	intaining existing infrastructure.	
ne project is related to an ongoing, e	existing, or other proposed project, please ident	ify those projects.
	existing, or other proposed project, please idented bark space efficiently, it is vital for this infrastructure to be in proposed.	

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**DEPARTMENT:** PARKS, RECREATION & TOURISM

**PROJECT TITLE:** Pickleball Court Conversion & Tennis Resurfacing

**PROJECT NO.:** 1920-10

KRA:

KRA 1- Economic Development, Tourism & Economic Vitality

**PRIORITY:** CRITICAL

KRA 2- Financial Excellence

KRA 3- Infrastructure

CARRYOVER **STATUS:** 

KRA 4- Innovation & Efficiency KRA 5- Neighborhoods & Livability

**BUDGET CATEGORY:** 

KRA 6- Social Services KRA 7- The Payson Team

MAINTAIN EXISTING ASSETS

KRA 8- Public Safety

KRA 9- Sustainability

KRA 10- Technology

#### **FUNDING SOURCE:**

BED TAX

BONDS

FEDERAL GRANT

**GENERAL FUND** 

GENERAL FUND - TRANSFER

HIGHWAY USER REVENUE FUND (HURF)

LOCAL SHARE (AIRPORT FUND)

OTHER FUNDRAISING PROGRAMS

PARKS FACILITY IMPROVEMENT FUND

PRIVATE DONORS

SPECIAL TAXING DISTRICT

STATE GRANT

WATER FUND

WIFA LOAN

#### **EXECUTIVE SUMMARY**

Tennis Courts in Rumsey Park were last resurfaced in 2007. Even though sport court surfacing is a very durable product, it should be addressed with some maintenance at recommended 10 year intervals. With the new demand of pickleball courts within recent years, the demand met the need in 2015 for the addition of Pickleball Courts in Rumsey Parks. The need continues to grow with only these 2 courts not being able to keep up with the community need. It was funded to resurface the Tennis Courts, and while doing so, convert Tennis Court 1 into 4 pickleball courts. As stated, this was a funded project 2 years ago, but was put on hold due to potential further development of Rumsey Park. This is a proposal to readdress the funds for this project as it still presents as a need and service to provide.

#### NEEDS ASSESSMENT

The current 2 pickleball courts are heavily used by residents and visitors. Currently these 2 courts cannot meet the use demand resulting in lines, limited time for use and non-participation due to the availability. With the current high demand and limited court space it has deterred any programming of leagues and/or instructional classes for pickleball to avoid taking the facility out of availability for the public, which is already limited due to use. With the steady, yet declining participation in tennis, 4 courts are rarely utilized at one time, with the rare sign of individuals having to wait a prolonged period to use a court. Creating the additional 4 pickleball courts on Tennis Court 1 will allow more space and more opportunities for people to engage, as well as more opportunities for programs. Tennis Courts would be resurfaced as they are in need of crack repairs, and attention to the overall surface texture and color. In all, this accommodates and maintains both user groups for current needs. Industry standards suggest this is a continual growing trend with the conversion of tennis courts into pickleball across the board.

The pickleball court conversion project & tennis court resurfacing was previously funded through the general fund and the construction and implementation of
this project was to occur in the 2017/2018 fiscal year. This project was put on delay due to potential planning efforts of the, at the time, Rumsey Park Master
Plan process that would have possibly relocated the courts. It is recommended that the funds be reallocated for this project, that were previously dedicated.
This project will also allow the resurfacing of all tennis courts which is needed. The tennis courts were developed in 20007 and have not been resurfaced
resulting in natural aging of the courts, cracks and weather impacts to the sport surface. All improvements to the resurfacing and the addition of Pickleball
Courts were all a part of the initially funding of this project in 2017/2018.

#### PROJECT COSTS & FUNDING

<u>Activity</u>	2020	<u>2021</u>	2022	2023	2024	<u>2025</u>
Pickleball Court Conversion & Tennis Court Resurfacing	\$24,000.00					

### **EVALUATION MATRIX**

CRITERIA	YES / NO
Is this project mandated by legal or statutory requirements?	NO
Does the project have a dedicated funding source?	YES
Does the project create a new program or service?	YES
Does the project expand or enhance an existing program or service?	YES
Does the project generate operational efficiencies?	YES
Does the project seek to discontinue an existing program or service?	NO
Does the project seek to maintain existing assets?	YES
Is the project related to an existing / ongoing project?	YES

Please describe and/or cite mandate or statutory requirement.

]	How does this project impact the level of service (LoS) currently being provided? Does it bring the LoS up to the
•	adopted minimum standard? Does it maintain, improve or provide a new level of service?

The level of service would be impacted by provided adequate space for recreational activity that is a priority for the community, and a sought after pursuit for visitors. It would improve the level of service not only with additional space for pickleball, but the resurfacing of the tennis courts would also increase the overall quality of that facility. New services could be developed with the additional court space for pickleball, and a high quality of tennis playing surface.

New services could be developed with the additional court space for pickleball, and a high quality of tennis playing surface.

	es this project address life safety issue, health requirements, mandated minimum health or safety standards? so, how?
N/A	
	ill the completion of this project improve the efficiency of current Town programs or operations? so, state which specific operations will be affected and how they will be improved.
yea opp	e completion of the picklball court conversion and the resurfacing of tennis courts would be completing a project that was proposed for 2017/2018 fiscal ar. With the hopeful completion of this project in the 19/20 fiscal year it would provide us the opportunity to catch up to existing operation needs as bosed to playing catch up with past and previously funded projects that were put on delay. The conversion would allow the creation of programs with litional space, and the opportunities to bring awareness and increase interest in tennis and/or pickleball with adequate courts.
If t	the project has a dedicated funding source, please identify that source and list competing uses or projects.
Th	is project was previously funded in the 2017/2018 fiscal year through the General Fund.
	the project is not performed, what other practical alternatives exist (other than simply not doing the project)?
use	ernatives would include temporary lines and netting, which would still encumber equipment cost and maintenance, with the potential for conflicts between r group and proper care of equipment, with the potential for no gain. With the risks on the temporary court it would be better to hold off any conversion ess done with permanent placements as recommended and previously funded as.

his project has already seen delays and deferring result	ing in additional cost due to increase of prices and the	non-adequate space and quality for user group
oes the project seek to maintain existing i	nfrastructure or is it part of an ongoing 1	naintenance plan?
	in 2017/2018 to accommodate the ongoing growth an to maintain the existing infrastructure of the tennis courts.	
the project is related to an ongoing, exist	ing, or other proposed project, please ide	entify those projects.
the project is related to an ongoing, exist		entify those projects.
		entify those projects.
ongoing project to be refunded, and existing as funds v	were available and granted in previous years.	

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**DEPARTMENT:** PARKS, RECREATION & TOURISM

**PROJECT TITLE:** Rumsey Park Turf Replacement

PROJECT NO.: 1920-11

KRA:

KRA 1- Economic Development, Tourism & Economic Vitality

KRA 2- Financial Excellence

KRA 3- Infrastructure

KRA 4- Innovation & Efficiency

KRA 5- Neighborhoods & Livability

KRA 6- Social Services

KRA 7- The Payson Team

KRA 8- Public Safety

KRA 9- Sustainability

KRA 10- Technology

**PRIORITY:** CRITICAL

STATUS: REPLACEMENT

**BUDGET CATEGORY:** 

MAINTAIN EXISTING ASSETS

#### **FUNDING SOURCE:**

BED TAX

BONDS

FEDERAL GRANT

GENERAL FUND

GENERAL FUND - TRANSFER

HIGHWAY USER REVENUE FUND (HURF)

LOCAL SHARE (AIRPORT FUND)

OTHER FUNDRAISING PROGRAMS

PARKS FACILITY IMPROVEMENT FUND

PRIVATE DONORS

SPECIAL TAXING DISTRICT

STATE GRANT

WATER FUND

WIFA LOAN

#### **EXECUTIVE SUMMARY**

Artificial sport turf fields have a warranty period eight years, with a service life of 10 years. Currently, four out of the five fields at Rumsey Park that are artificial turf have exceeded the 10 year service life and are due for replacement. Fields due for replacement are: North Multi-Purpose Field, Rumsey 3 Ball Field, Randy Johnson Hall of Fame Field (Diamondbacks East), and Legends Field (Diamondbacks West). The plastic fibers of all of these fields have been degraded with the majority of the surface consisting of the infill, and continued surface damage and wear resulting in holes in high traffic areas on the playing surface. Fields can be replaced individually or for cost effective purposes multiple fields can be replaced at the same time saving mobilization cost from the installer. This addresses KRA 3: Infrastructure, in constructing and managing public facilities, as well as KRA 5: Neighborhoods and Livability, ensuring Payson residents have quality parks and open space.

#### NEEDS ASSESSMENT

All four fields listed, North Multi-Purpose Field, Rumsey 3 Ball Field, Randy Johnson Hall of Fame Field (Diamondbacks East), and Legends Field (Diamondbacks West), are in need of replacement as they have all have exceeded the 8 year warranty, in addition to the 10 year service life. All four of these fields are in demand within Town of Payson Youth & Adult Sport Programs, Payson High School programs (football, soccer, baseball, softball), Little League Baseball & Softball, Payson Youth Football League, tourism driven sport tournaments (soccer, baseball, softball), private rentals and open recreation & leisure opportunities. These fields consist of worn fiber, where minimum fibers actually exist, and the second layer of infill is prominent at the surface; which creates poor traction and cushion that is intended with these type of fields. The deterioration of the North Multi-Purpose Fields is increasing with holes on the playing service in high traffic play areas. With the decrease of fibers on the playing surface on all the fields, and the tearing of surface resulting in holes creates decreased service to the users prohibiting the Town to provide safe, sustainable, well maintained, and aesthetically pleasing public facilities for delivery of municipal services to visitors and residents. In addition, providing livability standards to ensure Payson residents have high quality parks and open spaces. The North Multi-Purpose Field is over 25+ years old and was last replaced in 2005, Rumsey 3 Ball Field was developed in 2005 and has not been replaced. The Diamondbacks Fields were constructed in 2005 and have not been resurfaced. All 4 of these fields were either installed or replaced in 2005, placing all 4 fields at 14 year of wear and tear on the current surfaces.

### PROJECT JUSTIFICATION & RECOMMENDATION

The North Multi-Purpose Field was originally a natural grass field and converted to turf in 1996 for water conservation purposes. It was the first artificial turf
playing surface of this type in the western United States, at that time. It serves as staple for Town of Payson Youth Programs, Payson Youth Football League,
PHS & RCMS Athletics Programs, and overall is one of the most utilized field in Rumsey Park. Rumsey 3 Ball Field is the only field, per size, suitable for
youth baseball and softball programs, and is heavily used for Little League practices and games, along with softball and baseball tournaments. Further
deterioration of these fields, with the surface damage and holes, is creating unsafe playing environment not holding up to the standards, use and needs of these
fields and will negatively impact many internal Town programs, external community programs, recreational uses and potential tourism opportunities.
Recommendations, with efficiency and cost effective processes are: Option 1: replace all 4 fields simultaneously; Option 2: replace the North Multi-Purpose
Field and Rumsey 3 Ball Field simultaneously; Option 3: replace both Diamondback Fields simultaneously. If one individual field is to set priority, it would
be the North Multi-Purpose Field.

#### PROJECT COSTS & FUNDING

<u>Activity</u>	2020	<u>2021</u>	2022	2023	2024	<u>2025</u>
Five fields on 10-year cycle	\$112,000.00	\$150,000.00	\$150,000.00	\$150,000.00	\$150,000.00	\$788,000.00

### **EVALUATION MATRIX**

CRITERIA	YES / NO
Is this project mandated by legal or statutory requirements?	NO
Does the project have a dedicated funding source?	NO
Does the project create a new program or service?	YES
Does the project expand or enhance an existing program or service?	YES
Does the project generate operational efficiencies?	YES
Does the project seek to discontinue an existing program or service?	NO
Does the project seek to maintain existing assets?	YES
Is the project related to an existing / ongoing project?	YES

Please describe and/or cite mandate or statutory requirement.

N/A			

How does this project impact the level of service (LoS) currently being provided? Does it bring the LoS up to the adopted minimum standard? Does it maintain, improve or provide a new level of service?

The current conditions of these fields are poor and continuing to deteriorate, especially on the playing surface, which leaves a lower quality for users. The standard for these fields require resurfacing after 10 years of use, and 10 years have exceeded all these fields and is very apparent. Replacing these fields would bring the level of service by following the fields replacement cycle. Replacement of these fields would maintain the level of service in maintaining our facilities and existing resources. This would provide an improved level of service with provided users an adequate playing surface. These fields no longer have the impact attenuation (cushion), athletics appeal, and footing.

Does this project address life safety issue, health requirements, mandated minimum health or safety standards?
If so, how?
Replacement of these field turf playing surfaces greatly update the safety standard of footing and cushion to the current standard and expectation. Be up to date with industry standard for replacement.
Will the completion of this project improve the efficiency of current Town programs or operations?  If so, state which specific operations will be affected and how they will be improved.
The replacement surface of these fields not only improve Town programs and other usages by providing safe and quality playing surface that these turf fields are intended to provide.
If the project has a dedicated funding source, please identify that source and list competing uses or projects.
Capital Replacement Fund
If the project is not performed, what other practical alternatives exist (other than simply not doing the project)?
Transforming all ball fields to natural grass playing surfaces, and allocating funds to convert and maintain natural grass ball fields with enhanced personnel and water usage; with that, only utilize the Multi-Purpose Fields as artificial turf playing surfaces for their multiple uses, users groups, and functions.

# What are the implications of delaying or deferring this project beyond the year(s) for which funding is requested? These fields replacements have already seen delays due to future planning of funds and anticipated new developments in Rumsey Park. Further delays on replacing these fields will lead to further deterioration and possibly closure of these facilities, which would result in the reduction of Town programs and other programs that utilize these facilities. Does the project seek to maintain existing infrastructure or is it part of an ongoing maintenance plan? This is seeking to maintain our current infrastructure of artificial turf fields, and the need of an ongoing maintenance plan for future replacement. If the project is related to an ongoing, existing, or other proposed project, please identify those projects. Fields that are in need of replacement already exist and the replacement of the playing surface falls within the expectation of replacement.

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**DEPARTMENT:** PARKS, RECREATION & TOURISM

**PRIORITY:** 

**STATUS:** 

DISCRETIONARY

NEW

**BUDGET CATEGORY:** 

CUSTOMER SERVICE

PROJECT TITLE: Splash Pad PROJECT NO.: 1920-12

**KRA:** KRA 1- Economic Development, Tourism & Economic Vitality

KRA 2- Financial Excellence

KRA 3- Infrastructure

KRA 4- Innovation & Efficiency

KRA 5- Neighborhoods & Livability

KRA 6- Social Services

KRA 7- The Payson Team

KRA 8- Public Safety

KRA 9- Sustainability

KRA 10- Technology

**FUNDING SOURCE:** 

BED TAX

BONDS

FEDERAL GRANT

GENERAL FUND

GENERAL FUND - TRANSFER

HIGHWAY USER REVENUE FUND (HURF)

LOCAL SHARE (AIRPORT FUND)

OTHER FUNDRAISING PROGRAMS

PARKS FACILITY IMPROVEMENT FUND

PRIVATE DONORS

SPECIAL TAXING DISTRICT

STATE GRANT

WATER FUND

WIFA LOAN

#### **EXECUTIVE SUMMARY**

With a current and aging aquatic facility, and the new developments of Splash Pads throughout the country and in neighboring communities, it has been vocalized as a want and need of a splash pad within our community. This would serve as a recreational opportunity within the realm of aquatics that would be able to extend the existing seasonal time frame of the current Taylor Pool operating season. Splash Pad facilities require less oversight than a community pool with staffing, as a lifeguard is not required at this type of facility, termed and seen more as a "wet playground."

#### NEEDS ASSESSMENT

The community has vocalized a want and need of a splash pad facility, driven behind the current condition and limited operating hours of our current aquatic facility in Taylor Pool. A local community group has formed, with support, and has recently received attention via media and efforts within the committee itself to see fruition of this project.

PROJECT JUSTIFICATION & RECOMMENDATION						
A splash pad would provide the public an aquathat the community committee assist in efforts						
PROJECT COSTS & FUNDING						
Activity	2020	2021	2022	2023	2024	2025
Splash Pad	\$230,000.00					
Water Impact Fee & Operating Exp. (estimated)	\$60,000.00	\$60,000.00	\$60,000.00	\$60,000.00	\$60,000.00	\$60,000.00
	E	VALUATIO	N MATRIX			
	CRITE	CRIA				YES / NO
Is this project mandated by legal	or statutory red	quirements?				NO
Does the project have a dedicate	d funding source	e?				NO
Does the project create a new pr	ogram or service	ce?				YES
Does the project expand or enha			service?			YES
Does the project generate operat						NO
Does the project seek to disconti	nue an existing	program or	service?			NO
Does the project seek to maintai	n existing asset	s?				NO
Is the project related to an existing	ng / ongoing pro	oject?				NO
Please describe and/or cite mandat	e or statutory re	equirement.				
n/a						
How does this project impact the leadopted minimum standard? Does	it maintain, imp	prove or prov	ide a new leve	el of service?		
The level of service would be enhanced with facility operations limited to 8-9 weeks.	a wet water feature pa	ark being availab	e an estimated 6-8	3 months of the year	ar as opposed to	our current aquatic

bes this project address life safety issue, health requirements, mandated minimum health or safety standards?
so, how?
ill the completion of this project improve the efficiency of current Town programs or operations? so, state which specific operations will be affected and how they will be improved.
would provide a community recreational opportunity that does not currently exist.
the project has a dedicated funding source, please identify that source and list competing uses or projects.
eneral Fund
the project is not performed, what other practical alternatives exist (other than simply not doing the project)?
corporate a Splash Pad into a total refurbishment of an aquatics facility in Rumsey Park.

service would not be available for the community	<i>y</i> .	
s the project seek to maintain existing	g infrastructure or is it part of an ongoing	g maintenance plan?
ne project is related to an ongoing, exi	isting, or other proposed project, please i	dentify those projects.
	isting, or other proposed project, please ideatic facility plan to replace the current Taylor Pool faci	

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**DEPARTMENT:** PARKS, RECREATION & TOURISM

PROJECT TITLE: Taylor Pool Replacement Design

**PROJECT NO.:** 1920-13

**KRA**:

KRA 1- Economic Development, Tourism & Economic Vitality

**PRIORITY:** ESSENTIAL

KRA 2- Financial Excellence

NEW

KRA 3- Infrastructure

**STATUS:** 

KRA 4- Innovation & Efficiency

KRA 5- Neighborhoods & Livability KRA 6- Social Services

**BUDGET CATEGORY:** 

KRA 7- The Payson Team

**OTHER** 

KRA 8- Public Safety

KRA 9- Sustainability

KRA 10- Technology

#### **FUNDING SOURCE:**

BED TAX

BONDS

FEDERAL GRANT

**GENERAL FUND** 

GENERAL FUND - TRANSFER

HIGHWAY USER REVENUE FUND (HURF)

LOCAL SHARE (AIRPORT FUND)

OTHER FUNDRAISING PROGRAMS

PARKS FACILITY IMPROVEMENT FUND

PRIVATE DONORS

SPECIAL TAXING DISTRICT

STATE GRANT

WATER FUND

WIFA LOAN

### **EXECUTIVE SUMMARY**

As it has been widely recognized and acknowledged by the staff and the community, the Taylor Pool facility at Rumsey Park is 35 years old and in poor condition. The PR&T staff would like to engage an architect that specializes in aquatic facilities to design a renovation / redevelopment plan of the existing Taylor Pool facility to address updating all aspects of the operation to include ADA compliance, year round usability, and contemporary components such as water slides, a zero depth entry play pool, and legitimate lap pool.

This would be approached from a value orientation that would seek to re-utilize the existing bathhouse, as well as incorporate a Splash Pad that could operate independently or as a part of the overall aquatic experience.

#### NEEDS ASSESSMENT

Replacement of this facility has been recognized in the recent "Rumsey Park Master Plan Report" as well as by staff for many years. With further neglect of this need finding a solution, it will ultimately result in the loss of a service when the current facility is not operable.

PROJECT JUSTIFICATION & REC	COMMEND	ATION				
It is requested and recommend to hire a specialist	architect to prep	pare a renovation / re		concept that would	l evaluate the cu	rrent assets, and
identify possibilities for future redevelopment inc	clusive of a cost	estimate of said rede	velopment.			
PROJECT COSTS & FUNDING						
<u>Activity</u>	2020	<u>2021</u>	2022	2023	2024	2025
Preliminary design services for Taylor Pool redevelopment		\$10,000.00				
	]	EVALUATION	MATRIX			
	CRIT	ERIA				YES / NO
Is this project mandated by legal of	r statutory re	equirements?				NO
Does the project have a dedicated funding source?					NO	
Does the project create a new prog						NO
Does the project expand or enhance			rvice?			YES
Does the project generate operation			. 0			YES
Does the project seek to discontinu			rvice?			NO
Does the project seek to maintain of Is the project related to an existing						YES
is the project related to an existing	/ ongoing p	roject?				YES
Please describe and/or cite mandate (	or statutory i	requirement				
		_	'd ADA 1	11 . 2	TTI C :1:4	. 1 . 1
Although we are not currently "obligated" to upg to meet current construction or operating standar		, we are not in compi	iance with ADA ia	aws and due to its	age. The facility	was not designed
How does this project impact the leve		•	- <u>-</u>		ng the LoS u	p to the
adopted minimum standard? Does it	ŕ	•				
Ultimately, this design process would bring us up	p to a much more	e efficient operating l	evel, as well as a l	nighly improved le	evel of service.	

Does this project address life safety issue, health requirements, mandated minimum health or safety standards?
If so, how?
The current pool facility is only meeting standards because it was built to a previous standard and is therefore "grandfathered" into compliance. As mentioned earlier, this pool does not meet current ADA requirements or health standards. Any improvements greater than painting the building would trigger a mandatory ADA improvement.
Will the completion of this project improve the efficiency of current Town programs or operations?  If so, state which specific operations will be affected and how they will be improved.
Operational efficiencies through modern and updated equipment would certainly come as a result of the redesign, along with year round programming.
If the project has a dedicated funding source, please identify that source and list competing uses or projects.
n/a
If the project is not performed, what other practical alternatives exist (other than simply not doing the project)?
Different approaches to redevelopment design could be taken, however, some kind of preliminary design must be done in order to begin the process. This proposed process would engage a professional at the highest level to begin steering the process of exploring all possible avenues.

Delaying could result in not having a functioning aqua	ic facility.	
oes the project seek to maintain existing	infrastructure or is it part of an ongoing	g maintenance plan?
o the extent that we have a facility that is destined to	fail in the near future, and that what we are seeking t	to re-utilize as much of the existing infrastructure
practical to achieve the desired result, it meets both	criteria of maintaining existing infrastructure, and is j	part of an ongoing maintenance plan as a need fo
odates and improvements are need for continued use.		
the project is related to an ongoing, exis	ting, or other proposed project, please i	dentify those projects.
t is intended to be integral with a future and requests	of a community "splash pad."	
Click Here	Click Here	Click Here
Click Here	Click Here	Click Here
Click Here	Click Here	Click Here
Click Here	Click Here	Click Here

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	<b>DEPARTMENT:</b> Community Development		
PROJE	CT TITLE: Main Street Enhancement	PROJECT NO.	: 0910-76
KRA:	VDA 1 Francis Davidsmoont Tourism & Francis Vitality	PRIORITY:	ECCENTELAT
IXIXA.	KRA 1- Economic Development, Tourism & Economic Vitality KRA 2- Financial Excellence	rkiokiii.	ESSENTIAL
	KRA 3- Infrastructure		CARRYOVER
	KRA 4- Innovation & Efficiency	STATUS:	CARRYOVER
	KRA 5- Neighborhoods & Livability		
	KRA 6- Social Services	BUDGET CAT	EGORY:
	KRA 7- The Payson Team	OTHER	
	KRA 8- Public Safety	OTHER	
	KRA 9- Sustainability		
	KRA 10- Technology		
FUNDI	NG SOURCE:		
	BED TAX BONDS		
	FEDERAL GRANT		
	GENERAL FUND		
	GENERAL FUND - TRANSFER		
	HIGHWAY USER REVENUE FUND (HURF)		
	LOCAL SHARE (AIRPORT FUND)		
	OTHER FUNDRAISING PROGRAMS		
	PARKS FACILITY IMPROVEMENT FUND		
	PRIVATE DONORS SPECIAL TAXING DISTRICT		
	STATE GRANT		
	WATER FUND		
	WIFA LOAN		
	UTIVE SUMMARY		
Impleme	ent the Master Plan design for Main Street.		
NEEDS	S ASSESSMENT		
NA			

ROJECT JUSTIFICATION &	RECOMMENDA	ATION				
	~ ~					
ROJECT COSTS & FUNDING			1			
Activity ain Street Enhancement	2020	2021	2022	2023	2024	2025
ain Street Enhancement						\$500,000.00
	I	EVALUATION	MATRIX			
	CRIT	ERIA				YES / NO
s this project mandated by lea	-	_				NO
Does the project have a dedicate						NO
Does the project create a new						NO
Does the project expand or en			ervice?			NO
Does the project generate ope			•			NO
Does the project seek to disco			ervice?			NO
Does the project seek to main						YES
Is the project related to an exi	sting / ongoing p	roject?				YES
lease describe and/or cite mand	late or statutory r	equirement.				
A						
low does this project impact the	e level of service ()	LoS) currently	heing provide	d? Does it hri	ng the LoS	un to the
dopted minimum standard? Do	•		~ ·		ng the Los	up to the
faintains and improves Main Street.		prove or prove				
iaintains and improves Main Street.						

Does this project address life safety issue, health requirements, mandate If so, how?	ed minimum health or safety standards?
No	
Will the completion of this project improve the efficiency of current Tow If so, state which specific operations will be affected and how they will be	
NA	
If the project has a dedicated funding source, please identify that source	and list competing uses or projects.
NA	
If the project is not performed, what other practical alternatives exist (c	ther than simply not doing the project)?
NA	

hat are the implications of delaying or defer	rring this project beyond the year(s)	for which funding is requested?
Ā		
pes the project seek to maintain existing infi	rastructure or is it part of an ongoin	g maintenance plan?
oth		
the project is related to an ongoing, existing	g, or other proposed project, please	identify those projects.
	Click Here	Click Here

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	<b>DEPARTMENT:</b> Community Development	t
PROJE	CT TITLE: Highway Landscape Beautification	<b>PROJECT NO.:</b> 0910-77
KRA:	KRA 1- Economic Development, Tourism & Economic Vitality	PRIORITY: ESSENTIAL
	KRA 2- Financial Excellence	ESSENTIAL ESSENTIAL
	KRA 3- Infrastructure	CARRYOVER
	KRA 4- Innovation & Efficiency	STATUS: CARRYOVER
	KRA 5- Neighborhoods & Livability	
	KRA 6- Social Services	BUDGET CATEGORY:
	KRA 7- The Payson Team	OTHER
	KRA 8- Public Safety	
	KRA 9- Sustainability	
	KRA 10- Technology	
FUNDI	NG SOURCE:	
	BED TAX	
	BONDS	
	FEDERAL GRANT	
	GENERAL FUND GENERAL FUND - TRANSFER	
	HIGHWAY USER REVENUE FUND (HURF)	
	LOCAL SHARE (AIRPORT FUND)	
	OTHER FUNDRAISING PROGRAMS	
	PARKS FACILITY IMPROVEMENT FUND	
	PRIVATE DONORS	
	SPECIAL TAXING DISTRICT	
	STATE GRANT	
	WATER FUND	
	WIFA LOAN	
EXECU NA	TIVE SUMMARY	
NEEDS	SASSESSMENT	
NA		

|--|

PROJECT JUSTIFICATION & Streetscape enhancements along these State creening walls, wider walkways and amenistreet features such as utility boxes and lightfective way to integrate the natural landscand residents and helps create a sense of plant.	Routes will help to im ties along major vehic t poles. Restoring Pone ape into Payson's Coo	prove the appearance of the routes will add valerosa Pines and of the Mountain Town in	value to nearby reather native trees almarketing. Wayfir	l estate, boost reta ong our tourism/conding signage prov	il sales, and so ommercial corr	ften/shield necessary idor is an essential an	
PROJECT COSTS & FUNDING	·						
Activity	2020	2021	2022	2023	2024	2025	
Highway landscape Beautification & Wayfinding	\$265,000.00	\$200,000.00	\$150,000.00	\$150,000.00	\$135,000.0		
	I	EVALUATIO	N MATRIX	1		<u>'</u>	
	CRIT	ERIA				YES / NO	
Is this project mandated by legal or statutory requirements?						NO	
Does the project have a dedicated funding source?						NO	
Does the project create a new program or service?						NO	
Does the project expand or enhance an existing program or service?						YES	
Does the project generate operational efficiencies?						YES	
Does the project seek to discor	tinue an existing	g program or	service?			NO	
Does the project seek to maintain existing assets?						YES	
Is the project related to an existing / ongoing project?						YES	
Please describe and/or cite mand	ate or statutory r	requirement.					
How does this project impact the adopted minimum standard? Doo Maintains and improves walkability/access	es it maintain, im	prove or prov	ide a new leve	l of service?		S up to the	

Does this project address life safety issue, health requirements, mandated minimum health or safety standards?
If so, how?
No
Will the completion of this project improve the efficiency of current Town programs or operations?
If so, state which specific operations will be affected and how they will be improved.
The Town is responsible for maintaining and controlling land between back of curb and private property lines. This land it the Town's responsibility and be enhancing these right of way area sets a precedence for property maintenance throughout town.
If the project has a dedicated funding source, please identify that source and list competing uses or projects.
NA
If the project is not performed, what other practical alternatives exist (other than simply not doing the project)?
Continue encouraging private property owners to utilize the Town's Right of Way program for signage and landscaping.

What are the implications of delaying or	deferring this project beyond the year(s) for	which funding is requested?
NA		
Ooes the project seek to maintain existing	g infrastructure or is it part of an ongoing m	naintenance plan?
Improve and expand existing		
f the project is related to an engoing, ev	isting, or other proposed project, please iden	ntify those projects
NA	isting, or other proposed project, please ruch	mily those projects.
A the should	2200	Wyon.
	5	Salvine .
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TOTAL TOTAL SECTION AND THE PROPERTY OF	Access Replie	fines 8 maintage
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	<b>DEPARTMENT:</b> Planning & Development	nt
PROJE	CCT TITLE: American Gulch Land Acquisition	PROJECT NO.: [1920-07
KRA:	KRA 1- Economic Development, Tourism & Economic Vitality	PRIORITY:
	KRA 2- Financial Excellence	
	KRA 3- Infrastructure	STATUS: NEW
	KRA 4- Innovation & Efficiency	STATUS.
	KRA 5- Neighborhoods & Livability	BUDGET CATEGORY:
	KRA 6- Social Services	BUDGET CATEGORY.
	KRA 7- The Payson Team	
	KRA 8- Public Safety	
	KRA 9- Sustainability	
	KRA 10- Technology	
FUND	ING SOURCE:	
	BED TAX	
	BONDS	
	FEDERAL GRANT GENERAL FUND	
	GENERAL FUND - TRANSFER	
	HIGHWAY USER REVENUE FUND (HURF)	
	LOCAL SHARE (AIRPORT FUND)	
	OTHER FUNDRAISING PROGRAMS	
	PARKS FACILITY IMPROVEMENT FUND	
	PRIVATE DONORS	
	SPECIAL TAXING DISTRICT STATE GRANT	
	WATER FUND	
	WIFA LOAN	
	UTIVE SUMMARY the land needed to complete the American Gulch linear park from Westerly Road	to Green Valley Lake #1 (Project No. 1617-06)
require	The find needed to complete the Finorican other metal park from westerly read	The Green valley Lake #1 (116)eee110. 1017 500).
NEED	S ASSESSMENT	
1		

Is this project mandated by legal or s Does the project have a dedicated fur Does the project create a new progra Does the project expand or enhance a	2020 50,000.00	2021 \$50,000.00	2022	n's General Plan, la	and must be acqui	red in order to
Activity  Land Acquisition  S:  Is this project mandated by legal or s  Does the project have a dedicated fur  Does the project create a new progra  Does the project expand or enhance a			2022			
Activity  Land Acquisition  S:  Is this project mandated by legal or s  Does the project have a dedicated fur  Does the project create a new progra  Does the project expand or enhance a			2022			
Activity  Land Acquisition  S:  Is this project mandated by legal or s  Does the project have a dedicated fur  Does the project create a new progra  Does the project expand or enhance a			2022			
Activity  Land Acquisition  S:  Is this project mandated by legal or s  Does the project have a dedicated fur  Does the project create a new progra  Does the project expand or enhance a			2022	_		
Activity  and Acquisition  S:  Is this project mandated by legal or s  Does the project have a dedicated fur  Does the project create a new progra  Does the project expand or enhance a			2022			
Activity  Land Acquisition  S:  Is this project mandated by legal or s  Does the project have a dedicated fur  Does the project create a new progra  Does the project expand or enhance a			2022			
Activity  Land Acquisition  S:  Is this project mandated by legal or s  Does the project have a dedicated fur  Does the project create a new progra  Does the project expand or enhance a			2022			
Activity  and Acquisition  S:  Is this project mandated by legal or s  Does the project have a dedicated fur  Does the project create a new progra  Does the project expand or enhance a			2022			
Is this project mandated by legal or s Does the project have a dedicated fur Does the project create a new progra Does the project expand or enhance a				2022	2024	2025
Is this project mandated by legal or s Does the project have a dedicated fur Does the project create a new progra Does the project expand or enhance a	30,000.00		\$50,000.00	\$50,000.00	\$50,000,00	\$50,000.00
Does the project have a dedicated fur Does the project create a new progra Does the project expand or enhance a		\$50,000.00	\$30,000.00	\$30,000.00	\$50,000.00	\$30,000.00
Does the project have a dedicated fur Does the project create a new progra Does the project expand or enhance a						
Does the project have a dedicated fur Does the project create a new progra Does the project expand or enhance a						
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Does the project have a dedicated fur Does the project create a new progra Does the project expand or enhance a	J	EVALUATIO	N MATRIX			
Does the project have a dedicated fur Does the project create a new progra Does the project expand or enhance a	CRIT					YES / NO
Does the project create a new progra Does the project expand or enhance a	•	•				NO
Does the project expand or enhance a	_					NO
1 0 1						NO
D 41	,	~ ~	service?			YES
Does the project generate operational Does the project seek to discontinue			gamriao?			NO
			service?			NO
Does the project seek to maintain exits the project related to an existing / of						NO YES
is the project related to an existing / 6	ongoing p	nojeci:				1 [ 3
Please describe and/or cite mandate or	statutory i	requirement				
Touse describe dire, or one managed of						
How does this project impact the level o	of service (	LoS) currentl	y being provid	led? Does it br	ing the LoS 1	up to the
ndopted minimum standard? Does it ma	aintain, im	iprove or prov	vide a new leve	el of service?		
This project will help provide additional parkland for	or the commu	nity and bring us o	closer to the desired	l number of parkla	nd acres per capit	ta as established in
the General Plan.						

f so, how?	ldress life safety issue, h	leatin requirement	s, manuateu minim	luiii neattii of Safety s	italiuai us .
	of this project improve secific operations will be				
	plement the American Gulch lin		_		
f the project has a	dedicated funding sour	ce, please identify t	that source and list	competing uses or pr	rojects.
f the project is not	performed, what other	practical alternati	ves exist (other tha	n simply not doing th	ne project)?

laying this project would also delay the American C	Gulch linear park project (Project No. 1617-06) and the	refore delay implementing the General Plan
es the project seek to maintain existing	infrastructure or is it part of an ongoing	maintenance plan?
completion of this project would require ongoing	maintenance.	
	sting, or other proposed project, please ic	lentify those projects.
	sting, or other proposed project, please ic	lentify those projects.
	sting, or other proposed project, please id	lentify those projects.
	sting, or other proposed project, please ic	lentify those projects.
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	sting, or other proposed project, please ic	lentify those projects.
	sting, or other proposed project, please ic	lentify those projects.
nerican Gulch: Project No. 1617-06		
he project is related to an ongoing, eximerican Gulch: Project No. 1617-06	sting, or other proposed project, please ic	lentify those projects.

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	<b>DEPARTMENT:</b> Community Development		
PROJECT TITLE: Pu	urchase 518 W Main Street	PROJECT NO	1920-08
KRA: KRA 1- Fconom	' D 1	DDIODITY.	EGGENTAL
KRA 1- Econom KRA 2- Financia	nic Development, Tourism & Economic Vitality	PRIORITY:	ESSENTIAL
KRA 2- Financia KRA 3- Infrastru			N TOWN
KRA 4- Innovati		STATUS:	NEW
	orhoods & Livability		
KRA 6- Social S		BUDGET CAT	ΓEGORY:
KRA 7- The Pay		CLICTON	ED GEDVICE
KRA 8- Public S		CUSTOM	ER SERVICE
KRA 9- Sustaina			
KRA 10- Techno	-		
	siogy		
<b>FUNDING SOURCE:</b>			
BED TAX			
BONDS			
FEDERAL GRAN			
GENERAL FUND GENERAL FUND			
	R REVENUE FUND (HURF)		
	(AIRPORT FUND)		
	AISING PROGRAMS		
PARKS FACILIT	TY IMPROVEMENT FUND		
PRIVATE DONO			
SPECIAL TAXIN	√G DISTRICT		
STATE GRANT			
WATER FUND			
WIFA LOAN			
EXECUTIVE SUMMA	ARY		
N/A			
NEEDS ASSESSMENT	Т		
N/A			

#### PROJECT JUSTIFICATION & RECOMMENDATION

Purchase 518 W Main Street. This building sets between the future Cool Mountain Brewery and the Payson Senior Center on West Main Street. The building is run down and an eye sore. The tax records show a tax lean from Gila County for \$3,435.42. Legendary Properties, LLC has it listed \$159,900.00.

The goal would be to purchase the building and land, remove the building and create a town parking lot with lights to provide needed parking on Main Street. Per our five year Economic Development plan, Key Initiative: Town Center Goal- Create a vibrant town center that become the one neighborhood shared by all. Objective 1: Continue the efforts to revitalize Old Town Payson. Implement the streetscape plan that facilitates the ability of residents and victors to walk, shop, and recreate in Old Town Payson by providing need parking spaces in the heart of Old Town Payson. Gila County records show \$3,435.42 on a tax lien.

Two buildings - 1) - Two Story Commercial 4598 sq ft, retail front upstairs/downstairs work/storage rooms plus upstairs 2bd, 1ba apartment - separate stairs - built 1974.2) - Single family 2 bd, 1ba residence built 1955, Fireplace - entry off parking or Bootleg Alley. Both fix up but, worthy of the effort - 12,632 sq ft 1

#### PROJECT COSTS & FUNDING

<u>Activity</u>	2020	2021	2022	2023	2024	<u>2025</u>
Purchase 518 W Main Street	\$160,000.00					

#### **EVALUATION MATRIX**

CRITERIA	YES / NO
Is this project mandated by legal or statutory requirements?	NO
Does the project have a dedicated funding source?	NO
Does the project create a new program or service?	YES
Does the project expand or enhance an existing program or service?	YES
Does the project generate operational efficiencies?	YES
Does the project seek to discontinue an existing program or service?	NO
Does the project seek to maintain existing assets?	YES
Is the project related to an existing / ongoing project?	YES

#### Please describe and/or cite mandate or statutory requirement.

Greater Payson Area Economic Development Strategic Plan, Angela Dye report

How does this project impact the level of service (LoS) currently being provided? Does it bring the LoS up to the adopted minimum standard? Does it maintain, improve or provide a new level of service?

١	Create additional parking on Main Street that will provide a safe and secure lighted parking lot for visitors to our community.
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l	

Does this project address life safety issue, health requirements, mandated minimum health or safety standards?
If so, how?
N/A
Will the completion of this project improve the efficiency of current Town programs or operations?
If so, state which specific operations will be affected and how they will be improved.
Provide needed parking on Main Street which will improve the streetscape plan that facilitates the ability of residents and visitors to walk, shop and recreat Old Town Payson.
If the project has a dedicated funding source, please identify that source and list competing uses or projects.
No
If the project is not performed, what other practical alternatives exist (other than simply not doing the project)?
Continue as an eye sore on Main Street.

Λ					
s the pro	oject seek to maintain existi	ng infrastructure or	is it part of an ong	going maintenan	ce plan?
roving the	over all appearance of Old Town Pa	yson			
	4.5				
	et is related to an ongoing, e	xisting, or other pro	posed project, ples	ase identify those	e projects.
	et is related to an ongoing, e	xisting, or other pro	pposed project, plea	ase identify those	e projects.
	et is related to an ongoing, e	xisting, or other pro	posed project, ple	ase identify those	e projects.
	et is related to an ongoing, e	xisting, or other pro	posed project, ple:	ase identify those	e projects.
	et is related to an ongoing, e	xisting, or other pro	pposed project, plea	ase identify those	e projects.
	et is related to an ongoing, e	xisting, or other pro	posed project, ple	ase identify those	e projects.
	et is related to an ongoing, e	xisting, or other pro	posed project, ple	ase identify those	e projects.
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	et is related to an ongoing, e	xisting, or other pro	posed project, ple	ase identify those	e projects.
	et is related to an ongoing, e	xisting, or other pro	pposed project, plea	ase identify those	e projects.
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	et is related to an ongoing, e	xisting, or other pro	pposed project, plea	ase identify those	e projects.
	et is related to an ongoing, e	xisting, or other pro	posed project, ple	ase identify those	e projects.
	et is related to an ongoing, e	xisting, or other pro	pposed project, plea	ase identify those	e projects.
ne projec	ct is related to an ongoing, e		pposed project, plea	ase identify those	e projects.

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**Department:** Police

**Project Title:** Police Department Building Remodel **Project No.:** 0910-01

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

KRA 8 Public Safety – Priority # 2 & #4

New Replacement Carryover X

#### **Project Description:**

This remodel includes additional offices in the interior and remodel of the booking area to increase safety.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

Additional individual offices will increase productivity, and the remodel of the booking area will improve officer safety.

#### **Funding Source(s):**

This project will require a transfer from the General Fund to the CIP Fund.

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Building Remodel	\$65,500
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$65,500

### **Photo:**



### Town of Payson, Arizona

### **Project Description Form**

**Department:** Police

**Project Title:** Police Department Parking Lot **Project No.:** 0910-02

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

New Replacement Carryover X

#### **Project Description:**

Add asphalt parking areas; remove and relocate concrete curbing; and fill areas for additional parking.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

Due to the change in the vehicle assignment policy, more parking is needed.

#### **Funding Source(s):**

This project will require a transfer from the General Fund to the CIP Fund.

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Police Department Parking Lot	\$63,800
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$63,800

**Department:** Police

**Project Title:** Police Department Building Addition **Project No.:** 1314-03

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

KRA 8 Public Safety – Priority #2

New Replacement Carryover X

#### **Project Description**:

The addition of 270 square feet of climate controlled storage area for property.

#### **Project Alternatives:**

To continue renting storage space in the community for maintaining property held by the police department.

#### **Relationship to Other Projects:**

This project would hold a relationship with project 0910-2 which is the police department parking lot improvement project due to the fact that this will take a space from the parking lot on the east side of the building.

This project also relates to project 0910-1, the building remodel for the police department as this could be in conjunction with the other proposed remodeling activities.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Additional utility costs estimated to be an additional 4% of current utility costs.

#### **Project Justification:**

The handling of evidence in criminal cases is changing due to the fact that a considerable amount of evidence containing DNA is being held by many police jurisdictions, including the Payson Police Department for criminal investigative purposes. This type of evidence is required to be maintained in a climate controlled environment. The Payson Police Department has very limited storage space for climate controlled items. They're also outgrowing their current facilities for maintaining items seized, such as drugs and weapons.

#### **Funding Source(s):**

This project will require a transfer from the General Fund to the CIP Fund.

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Police Department Building Addition	\$212,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$212,000

**Department:** Police

**Project Title:** Police Department Communications Buildout **Project No.:** 1314-04

**Strategic Priority:** KRA 8 Public Safety – Priority #2

New Replacement Carryover X

#### **Project Description**:

To build out the dispatch communications center; add a fourth console to the communication center; and a new repeater site.

#### **Project Alternatives:**

Maintain current communication consoles as present.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Additional equipment to create a potential for a regional dispatch center.

#### **Project Justification:**

As the Town of Payson continues to dispatch for other entities throughout Northern Gila County, the potential must be there for the capacity to have designated law enforcement and designated fire dispatchers.

#### **Funding Source(s):**

This project will require a transfer from the General Fund to the CIP Fund and potential regional funding.

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Communications Buildout	\$55,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$55,000

**Department:** Police

**Project Title:** Storage Building **Project No.:** 1415-07

**Strategic Priority:** KRA 8 Public Safety – Priority #2

New Replacement Carryover X

#### **Project Description:**

The Payson Police Department is in dire need of additional storage to replace the temporary storage located at the rear of the police facility.

#### **Project Alternatives:**

Continue the storage set-up currently in place.

#### **Relationship to Other Projects:**

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Normal costs associated with a steel building and concrete flooring system.

#### **Project Justification:**

The Payson Police Department is in dire need of a permanent storage area as the police facility was built with a substantial lack of storage space. The current temporary storage set-up is inadequate and a poor solution to our current need.

#### **Funding Source(s):**

Grant or General Fund

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Storage Building 40' x 40' @ 31.25 / sq. ft. + design	\$92,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$ 92,000

**Department:** Recreation & Tourism

**Project Title:** PATS Continuation **Project No.:** 0910-39

**Strategic Priority:** KRA 3 Infrastructure – Priority #2

KRA 5 Neighborhoods & Livability – Priority #3

New Replacement Carryover X

#### **Project Description:**

Continue implementation of Payson Area Trails System (PATS).

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

#### **Funding Source(s):**

General Fund (transfer), Grants, Parks Facility Improvement Fund

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	PATS Continuation	\$125,000
2020/2021	PATS Continuation	\$125,000
2021/2022	PATS Continuation	\$125,000
2022/2023	PATS Continuation	\$150,000
Future	PATS Continuation	\$900,000
	Project Total	\$1,425,000

**Department:** Recreation & Tourism

**Project Title:** Trails Master Plan **Project No.:** 0910-40

Strategic Priority: KRA 5 Neighborhoods & Livability – Priority #3

New Replacement Carryover X

#### **Project Description:**

Create a Trails Master Plan.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

A master plan for the trails system would allow the Town to focus on expected needs and resources needed to implement additions or modifications to the trail system.

#### **Funding Source(s):**

General Fund (transfer) \$120,000

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Trails Master Plan	\$60,000
2020/2021	Trails Master Plan	\$60,000
2021/2022		
2022/2023		
Future		
	Project Total	\$120,000

### Town of Payson, Arizona

### **Project Description Form**

**Department:** Recreation & Tourism

**Project Title:** Land Purchase **Project No.:** 0910-46

Strategic Priority: KRA 1 Economic Development, Tourism & Economic Vitality –

Priority #3

New Replacement Carryover X

### **Project Description:**

Purchase of land to increase viability and usage of parks and the Main Street area.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

Purchasing available land as soon as possible would be beneficial to the parks and Main Street areas. We are currently working with private funding sources to build a Recreation Center in Payson. These dollars could be used to offset the cost of purchasing the land to build this facility.

#### **Funding Source(s):**

General Fund (transfer)

\$1,000,000

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021	Land Purchase	\$1,000,000
2021/2022		
2022/2023		
Future		
	Project Total	\$1,000,000

**Department:** Recreation & Tourism

**Project Title:** Multi-Purpose Building **Project No.:** 1213-01

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

KRA 5 Neighborhoods & Livability – Priority #3 & #4

New Replacement Carryover X

#### **Project Description:**

It is proposed that this building would be constructed out of steel and would be approximately 106 ft wide by 210 ft long (22,260 sq.ft). The internal make up of the building would consist of the following components:

- 1) Two 84 ft x 50 ft high school regulation fully functional basketball courts with a synthetic durable rubberized multi-purpose floor. When not in use, this space would be converted to a large multi-purpose space to be used for other activities and events.
- 2) Men's and women's bathrooms
- 3) Large catering kitchen for weddings, funerals, and much more
- 4) One smaller conference room
- 5) One staff office
- 6) One large storage room

(Originally to be located at Rumsey Park but changed to the Event Center in FY17/18)

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Maintenance.

#### **Project Justification:**

This facility is desperately needed for all of the many different events that happen at the Payson Event Center. This building would be multi-purpose in nature. It could also be used as a recreation gym for indoor programs like basketball, volleyball and pickle ball.

Currently, the Town, Northern Gila County Fair Board and Payson Pro Rodeo Committee, to name a few, are spending thousands of dollars annually on temporary tents. There is interest from these entities in pooling our money to help build this building. It would become a community gathering place and would be large enough to host large meetings, weddings, funerals, tournaments, and many other things. This building would be useful for the Northern Gila Country Fair as a fair exposition hall. It could also be utilized for rodeo dances, beer gardens, weddings, and other community gatherings. Additionally, it would be used as a

registration facility for Town of Payson events like the Mogollon Monster Mudda, Arizona High School Rodeo, National Barrel Horse Association and 12 other events that happen at the Payson Event Center.

### **Funding Source(s):**

Grants, Private Donors, and Bonds

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Multi-Purpose Building	\$1,500,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$1,500,000

**Department:** Recreation & Tourism

**Project Title:** Event Center Master Plan & Improvements **Project No.:** 1718-03

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

KRA 5 Neighborhood & Livability – Priority #3 & #4

New Replacement Carryover X

#### **Project Description:**

Complete Event Center Master Plan and implement improvements from the plan.

#### **Project Alternatives:**

None.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

#### **Project Justification:**

This Event Center Master Plan began in 2008 but was stopped due to budget issues. This project would continue the plan and begin the improvements adopted in the Plan. It would include addressing future improvements like: covering the arena, building bathrooms, covering the stalls, adding concession buildings, etc.

#### **Funding Source(s):**

General Fund, Capital Improvement Fund, Bonds, Bed Tax

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Event Center Master Plan	\$50,000
2020/2021		
2021/2022	Improvement Development	\$7,000,000
2022/2023		
Future		
	Project Total	\$7,050,000

**Department:** Recreation & Tourism

**Project Title:** LED Marketing Message Billboard **Project No.:** 1718-04

**Strategic Priority:** KRA 1 Economic Dev, Tourism & Economic Vitality – Priority #4

KRA 7 The Payson Team – Priority #3

New Replacement Carryover X

#### **Project Description:**

The LED Marketing Message Board would be used to promote all of our upcoming events and activities. The proposed location would be at the south gateway to our community on the southeast corner of the Payson Event Center property. It would be made up of 5-7 screens that would rotate various messages about the community to the over 250,000 cars that drive through our community every week.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Maintenance.

#### **Project Justification:**

The Town has over 250,000 cars a week that come through our community. This sign would be a very effective way of marketing and promoting the "Adventure Where We Live." We are currently using a Highway Emergency sign to market and advertise our upcoming events. It is not very effective. If we were to install a large LED Message board we could show pictures and videos along with descriptive texts that promotes all we have to offer here in Payson. The advantage of a sign like this is it would expose people to many of our attractions. By doing this we would effectively be inviting people back to our community for upcoming events. When they return it will be because they see Payson as their destination and will spend time and money in our community at our hotels, restaurants, and other Rim Country attractions. This would further build our sales and bed tax revenues.

Funding Source(s):
Grants, Private Donors, and Bonds

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	LED Marketing Message Board	\$350,000
	Project Total	\$350,000

**Department:** Recreation & Tourism

**Project Title:** Diamondback Fields Control Building **Project No.:** 1718-05

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

KRA 5 Neighborhoods & Livability – Priority #3 & #4

New Replacement Carryover X

#### **Project Description:**

This Control Building is needed to service the two Diamondback ball fields.

#### **Project Alternatives:**

None.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Building Maintenance.

#### **Project Justification:**

Last year, the Diamondbacks Fields located in Rumsey Park played host to four major tournaments. Each of these tournaments brought in over 30 teams and thousands of spectators. Many of these tournaments are multi-day tournaments and are a great economic driver for our Town.

There are no bathrooms, running water, or concession space at these fields. This means for every tournament or event that we do on these fields we need to bring in trash, portapotties and other infrastructure. Currently, we are not providing the best experience possible for these visiting spectators and support staff.

The building would supply bathrooms; a crow's nest for score keepers; a snack bar for concessions; a ticket booth; storage room, and a small meeting room/lounge for umpires. This building was originally in the scope of the complex build out but due to budget issues it was cut back in 2006.

Funding Source(s):
Friends of Payson Parks and Recreation Fundraisers, Bonds, General Fund, Facility Improvement Fee

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Diamondback Fields Control Building	\$350,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$350,000

#### Town of Payson, Arizona

### **Project Description Form**

**Department:** Streets

**Project Title:** Mud Springs Rd Phase 2 - Construction **Project No.:** 0910-04

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

#### **Project Description:**

Construct Mud Springs Road between Granite Dells and Highway 260.

- 1) One traffic lane in each direction
- 2) Bike lane in each direction
- 3) Curb and gutter on each side
- 4) Sidewalk / pathway on one side

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None – will continue to be part of road maintenance.

#### **Project Justification:**

This is a continuation of the Mud Springs Road Phase 1 project. The right-of-way for this construction is already in place.

#### **Funding Source(s):**

Highway User Revenue Fund (HURF)

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Mud Springs Road Phase 2 - Construction	\$1,300,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$1,300,000

### **Photo:**



#### Town of Payson, Arizona

### **Project Description Form**

**Department:** Streets

**Project Title:** Mud Springs Rd – Cedar to Frontier **Project No.:** 0910-05

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

#### **Project Description:**

Reconstruct Mud Springs Road between Frontier Street and Cedar Lane.

- 1) One traffic lane in each direction
- 2) Bike lane in each direction
- 3) Curb and gutter on both sides of the road
- 4) Compacted granite pathway on the east side of the road as part of the PATS system

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

This is the final phase in either constructing new or reconstructing Mud Springs Road between Highway 260 and Phoenix Street. Continues PATS system.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

#### **Project Justification:**

This is the final phase for South Mud Springs Road connecting between Highway 260 and Phoenix Street. The existing roadway is very narrow (16'-18'feet) and the surface is very poor. There are no pedestrian facilities along this roadway.

#### **Funding Source(s):**

Highway User Revenue Fund (HURF)

Fiscal Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Design, ROW Acquisition, & Construction	\$855,000
	Project Total	\$855,000

<u>Additional Comments:</u>
This segment will complete a much needed access into the southeast area of Payson.

### Photo:



Mud Springs Road between Frontier and Cedar

## Town of Payson, Arizona

### **Project Description Form**

**Department:** Streets

**Project Title:** Rumsey Drive – Walmart to McLane **Project No.:** 0910-06

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

#### **Project Description:**

Construct a new street in the Rumsey Drive alignment between Walmart and McLane Road.

- 1) One traffic lane in each direction
- 2) Bike lane in each direction
- 3) Curb and gutter on both sides of the road
- 4) Landscaped median will be included in portions of this roadway
- 5) 5' wide sidewalk on both sides of the road
- 6) Stop sign at the intersection of Rumsey Drive and McLane Road

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

This is a continuation of the main roadway constructed to access Walmart. Continues PATS system.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

#### **Project Justification:**

This section of roadway will connect major population areas with some of the major shopping areas in Payson. It will allow access to Walmart, Town Hall, etc. from the west without having to use existing busy roadways such as Longhorn, Forest, and Highway 87.

#### **Funding Source(s):**

Highway User Revenue Fund (HURF)

Fiscal		
Year	Activity	Budget
2018/2019	Design	\$50,000
2019/2020	Construction	\$300,000
2020/2021	Construction	\$300,000
2021/2022		
2022/2023		
Future		
	Project Total	\$650,000

## Photo:



Existing Rumsey Drive as it ends west of Walmart

#### Town of Payson, Arizona

### **Project Description Form**

**Department:** Streets

Project Title: Bonita Street Project No.: 0910-07

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

#### **Project Description:**

Construct Bonita Street between Bently Street and Highway 87.

- 1) One traffic lane in each direction
- 2) Bike lane in each direction
- 3) Curb and gutter on each side
- 4) Purchase right-of-way

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

#### **Project Justification:**

This is a continuation of the Bonita Street segment of the Saint Philips Street reconstruction.

### **Funding Source(s):**

State Funding / HURF (Highway User Revenue Funds)

Fiscal		
Year	Activity	Budget
2018/2019	Bonita Street Construction – Project Overrun	\$100,000
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$100,000

Comments:
This is a State funded project. In previous years, the Town contributed funds totaling towards the State project. The total project cost has exceeded the anticipated \$1,575,000.

### Photo:



**Department:** Streets

**Project Title:** Colcord Rd – Main Street to Longhorn Road **Project No.:** 0910-10

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

#### **Project Description:**

Reconstruct Colcord Road – Main Street to Longhorn Road.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

This roadway provides a parallel route to Highway 87 allowing local residents to go north and south and stay off the state highway.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

#### **Project Justification:**

The roadway is narrow with a drainage ditch on each side. It is rapidly becoming an alternate route for local traffic to avoid Highway 87, especially on weekends.

#### **Funding Source(s):**

Highway User Revenue Fund (HURF)

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Begin Design	\$75,000
2020/2021	Complete Design & Begin ROW Acquisition	\$125,000
2021/2022	Complete ROW Acquisition & Begin Construction	\$600,000
2022/2023	Complete Construction	\$1,200,000
Future		
	Project Total	\$2,000,000

### **Additional Comments:**

This is a large project and would be designed over two fiscal years. There will be some additional right-of-way acquisitions required to construct this project. The project may be constructed in phases to reduce the annual construction expenditures.

### **Photo:**



Colcord Road just North of Bonita Street

# Town of Payson, Arizona **Project Description Form**

**Department:** Streets

**Project Title:** McLane Road-Airport Road to **Project No.:** 0910-11

Payson Ranchos Subdivision

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Reconstruct McLane Road between Airport Road and the south side of Payson Ranchos subdivision.

- 1) One traffic lane in each direction
- 2) Bike lane in each direction
- 3) Curb and gutter on both sides of the road
- 4) 5' wide sidewalk on the east side of the road
- 5) Upgrade the user made path to a compacted granite pathway on the west side of the road as part of the PATS system
- 6) Upgrade the storm water drainage system

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

This project would be a continuation of other McLane Road projects to the south.

### Continued Costs After Project Completion (additional personnel, utilities etc):

This roadway will be included in the roadway maintenance system.

### **Project Justification:**

This roadway serves as a major north-south alternative to highway 87 and also serves as the main access road for the Payson Ranchos and Payson Pines subdivisions. The road surface is in fair to poor condition. The roadway width is narrow (16'-20') with a drainage ditch on the west side of the roadway and limited pedestrian facilities.

Funding Source(s):
Highway User Revenue Fund (HURF)

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Design & ROW Acquisition	\$100,000
2020/2021	Begin Construction	\$500,000
2021/2022	Complete Construction	\$650,000
2022/2023		
Future		
	Project Total	\$1,250,000

<u>Additional Comments:</u> This project can be constructed in phases to fit available funding.



McLane Road just North of Airport Road

# Town of Payson, Arizona **Project Description Form**

**Department:** Streets

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Reconstruct McLane Road between Main Street and Phoenix Street.

- 1) One traffic lane in each direction
- 2) Bike lane in each direction
- 3) Curb and gutter on both sides of the road
- 4) 5' wide sidewalk on the east side of the road
- 5) Improved storm drainage facilities

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

This project would be a continuation of other McLane Road projects to the north of Main Street.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

### **Project Justification:**

This roadway will provide an alternate parallel to Highway 87 where the residents can travel north and south without using Highway 87. The existing roadway surface is in very poor condition and the roadway is narrow. There are more and more multi-family developments being constructed in this area, creating a larger need for an improved roadway.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Design	\$80,000
2020/2021	Construction	\$875,000
2021/2022		
2022/2023		
Future		
	Project Total	\$955,000



McLane Road between Main Street and Aero Drive

# **Project Description Form**

**Department:** Streets

**Project Title:** Goodnow Street – Highway 260 to Bonita Street **Project No.:** 0910-14

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Construct a new roadway connecting Highway 260 and Bonita Street following the current Goodnow Street alignment.

- 1) One traffic lane in each direction
- 2) Curb and gutter on both sides of the road
- 3) 5' wide sidewalk on the east side of the road
- 4) Improved storm drainage facilities

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

### **Project Justification:**

This roadway will provide an alternate parallel to Highway 87 where the residents can travel north and south without using Highway 87. The existing roadway surface is in very poor condition and the roadway is narrow. Currently it is a "Dead End" about 1200 feet south of Highway 260.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021	Begin Design	\$40,000
2021/2022	Design, ROW Acquisition & Construction	\$650,000
2022/2023		
Future		
	Project Total	\$690,000

<u>Additional Comments:</u>
There are some major right-of-way issues with this project.



Goodnow Road Extension between Highway 260 and Bonita Street

# **Project Description Form**

**Department:** Streets

**Project Title:** Easy Street – Evergreen to Forest **Project No.:** 0910-15

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Reconstruct Easy Street between Evergreen and Forest.

- 1) One traffic lane in each direction
- 2) Curb and gutter on both sides of the road
- 3) 5' wide sidewalk on the east side of the road
- 4) Improved storm drainage facilities

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

### **Project Justification:**

This is a well traveled road that serves major residential areas. The pavement is in poor condition and is very narrow (16'-18'). There is a drainage ditch along both sides of the road in most areas and no pedestrian facilities. There is a lot of pedestrian traffic in the area that creates a safety issue.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021	Design & Begin Construction	\$405,000
2021/2022	Complete Construction	\$325,000
2022/2023		
Future		
	Project Total	\$730,000

<u>Additional Comments:</u>
This project could be constructed in phases to fit available funding.



Easy Street between Evergreen and Forest

# **Project Description Form**

**Department:** Streets

**Project Title:** Easy Street – Forest to Gila **Project No.:** 0910-16

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Reconstruct Easy Street between Forest and Gila.

- 1) One traffic lane in each direction
- 2) Curb and gutter on both sides of the road
- 3) 5' wide sidewalk on the east side of the road
- 4) Improved storm drainage facilities

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

### **Project Justification:**

This is a well traveled road that serves major residential areas. The pavement is in poor condition and is very narrow (16'-18'). There is a drainage ditch along both sides of the road in most areas and no pedestrian facilities. There is a lot of pedestrian traffic in the area that creates a safety issue.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Design and Construction	\$1,290,000
	Project Total	\$1,290,000

<u>Additional Comments:</u>
This project could be constructed in phases to fit available funding.



Easy Street between Forest and Gila

# **Project Description Form**

**Department:** Streets

**Project Title:** Easy Street – Gila to Bradley **Project No.:** 0910-17

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Reconstruct Easy Street between Gila and Bradley.

- 1) One traffic lane in each direction
- 2) Curb and gutter on both sides of the road
- 3) 5' wide sidewalk on the east side of the road
- 4) Improved storm drainage facilities

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

### **Project Justification:**

This is a well traveled road that serves major residential areas. The pavement is in poor condition and is very narrow (16'-18'). There is a drainage ditch along both sides of the road in most areas and no pedestrian facilities. There is a lot of pedestrian traffic in the area that creates a safety issue.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Design and Construction	\$1,270,000
	Project Total	\$1,270,000

Additional Comments:
This project could be constructed in phases to fit available funding.



Easy Street between Gila and Bradley

# **Project Description Form**

**Department:** Streets

**Project Title:** Rim Club Parkway – Rim Club to Granite Dells Road **Project No.:** 0910-18

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Construct Rim Club Parkway between the Rim Club entrance and Granite Dells Road.

- 1) One traffic lane in each direction
- 2) Curb and gutter on both sides of the road
- 3) Stabilize detached granite pathway along the east side of the roadway as part of the PATS system
- 4) Install storm drainage facilities

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

This project will complete the connection between Granite Dells Road and Highway 260.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

### **Project Justification:**

Currently, there isn't a road at this location. This will provide additional access to the southeast area of Payson. The construction of a university on the Forest Service property or development of the "Fox Farm" will be a major driver in the construction of this roadway.

### **Funding Source(s):**

Fiscal Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Design and Construction	\$1,230,000
	Project Total	\$1,230,000



Rim Club Parkway Extension south of the Rim Golf Course Entrance

# **Project Description Form**

**Department:** Streets

**Project Title:** Frontier Street – Highway 87 to McLane Road **Project No.:** 0910-19

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Reconstruct Frontier Street between Highway 87 and McLane Road.

- 1) One traffic lane in each direction
- 2) Curb and gutter on both sides of the road
- 3) Parking in various locations along the roadway (north and south side)
- 4) Improved storm drainage facilities

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

This project will provide an alternative to using Main Street as Main Street becomes more pedestrian friendly.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the roadway maintenance system.

### **Project Justification:**

The existing roadway is narrow and in poor condition. There are a lot of drainage issues in the area.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Design, ROW Acquisition and Construction	\$2,100,000
	Project Total	\$2,100,000



Frontier Street between Meadow and McLane

# **Project Description Form**

**Department:** Streets

**Project Title:** Granite Dells Roundabout Landscaping **Project No.:** 0910-20

**Strategic Priority:** KRA 5 Neighborhoods & Livability – Priority #1

New Replacement Carryover X

### **Project Description:**

Landscape Granite Dells roundabout.

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

None.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Increased monthly water utility costs (estimated average of \$35.00 additional charge per month).

### **Project Justification:**

The Town completed this roundabout in fiscal year 2007/2008. Water and electrical services were provided to the roundabout during the original construction.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Granite Dells Roundabout Landscaping	\$45,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$45,000



# Town of Payson, Arizona **Project Description Form**

**Department:** Streets

**Project Title:** Granite Dells Roundabout Street Lighting **Project No.:** 0910-21

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Granite Dells roundabout street lighting.

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

None.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Increased monthly electric utility costs.

### **Project Justification:**

The Town completed this roundabout in fiscal year 2007/2008. Water and electrical services were provided to the roundabout during the original construction.

## **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Granite Dells Roundabout Street Lighting	\$45,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$45,000



# Town of Payson, Arizona **Project Description Form**

**Department:** Streets

**Project Title:** Airport Road Roundabout Landscaping **Project No.:** 0910-23

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

KRA 5 Neighborhood & Livability – Priority #1

New Replacement Carryover X

### **Project Description:**

Install landscaping at the roundabout at Highway 87 and Airport Road.

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

This project will complete the Airport Road roundabout project that was constructed in conjunction with ADOT in FY2009/10.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This landscaping will be included in the roadway maintenance system.

### **Project Justification:**

The roundabout was completed in FY2009/10. Water and electric services were provided to the roundabout during construction. Landscaping will improve the esthetics of the roadway.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Install Landscaping	\$45,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$45,000



# **Project Description Form**

**Department:** Streets

**Project Title:** Town Aerial Photo Update **Project No.:** 0910-28

**Strategic Priority:** KRA 3 Infrastructure – All Priorities

New Replacement Carryover X

### **Project Description:**

Update High Density Ortho-rectified aerial photography of the Town of Payson at least once every 5 years in electronic and hard copy formats.

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

These periodic photos are used by a number of departments to provide information about various locations within the Town.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

### **Project Justification:**

The last aerial photograph of the Town was flown in 2011. There have been numerous changes since then and the new photo will document those changes. The next aerial photo should be scheduled in 2021. This one should also update the contours.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Update Aerial Photograph	\$45,000
2020/2021		
2021/2022		
2022/2023		
Future	Update Aerial Photograph	\$100,000
	Project Total	\$145,000

# Town of Payson, Arizona **Project Description Form**

**Department:** Streets

**Project Title:** Green Valley Lake Parking Lot Expansion **Project No.:** 0910-29

**Strategic Priority:** KRA 5 Neighborhood & Livability – Priority #3

New Replacement Carryover X

### **Project Description:**

Construct 200+/- space parking lot on property previously used as the Town Yard.

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

None.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

### **Project Justification:**

Parking is a limited resource in the Green Valley Park area causing major problems for event patrons. Added parking spaces will ease these parking issues and increase the usability of Green Valley Park. In 2015/2016 the area was graded for a parking lot. The additional funding is to construct the curbing and place the asphalt driving surface.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Green Valley Parking Lot Expansion Construction	\$300,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$300,000

<u>Additional Comments:</u>
This property at the north end of Green Valley Park is currently used for Public Safety storage. The project will require demolition of existing facilities, and design and construction of the new parking lot.



# Town of Payson, Arizona **Project Description Form**

**Department:** Public Works - Streets

**Project Title:** McLane Road – South side of Payson Ranchos **Project No.:** 0910-30

to Payson Pines subdivision

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Reconstruct McLane Road through the Payson Ranchos subdivision and north to the existing improvements of the Payson Pines subdivision.

- 1) One traffic lane in each direction
- 2) Bike lane in each direction
- 3) Curb and gutter on both sides of the road
- 4) 5' wide sidewalk on the east side of the road
- 5) 8' wide detached compacted granite pathway on the west side of the road as part of the PATS system
- 6) Improved storm drainage facilities

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

This project is a continuation of the other McLane road projects to the south.

### Continued Costs After Project Completion (additional personnel, utilities etc):

This roadway will be included in the roadway maintenance system.

### **Project Justification:**

This roadway serves as a major north-south alternative to Highway 87, and also serves as the main access road for the Payson Ranchos and Payson Pines subdivisions. The road surface is in fair to poor condition. The roadway width is narrow (16'-20') with drainage ditches on both sides of the roadway and no pedestrian facilities.

Funding Source(s):
Highway User Revenue Fund (HURF)

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Design	\$80,000
2020/2021	Construction	\$900,000
2021/2022		
2022/2023		
Future		
	Project Total	\$980,000



McLane Road just north of Saddle Lane

# **Project Description Form**

**Department:** Streets

**Project Title:** Longhorn Road Sidewalks **Project No.:** 0910-31

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Construct curb, gutter and sidewalk along the south side of Longhorn Road between the Llama Ranch and the west end of the Stone Creek subdivision.

- 1) Install curb and gutter on the south side of the road
- 2) Install a 5' wide sidewalk on the south side of the road
- 3) Improved storm drainage facilities

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

None.

## **Continued Costs After Project Completion (additional personnel, utilities etc):**

This will be included in the roadway maintenance system.

### **Project Justification:**

The existing area has drainage and erosion issues and there are no pedestrian facilities in the area. This project will control and correct the drainage issues and provide the needed pedestrian facilities.

### **Funding Source(s):**

Fiscal		
Year	Activity	<b>Budget</b>
2018/2019		
2019/2020	Design & Construction	\$225,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$225,000



Longhorn Road near Payson Parkway

# **Project Description Form**

**Department:** Streets

**Project Title:** Phoenix Street – Highway 87 to Sycamore **Project No.:** 0910-32

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Reconstruct East Phoenix Street between Highway 87 and Sycamore Street.

- 1) One traffic lane in each direction
- 2) Curb and gutter on both sides of the road
- 3) 5' wide sidewalk on the east side of the road
- 4) Improved storm drainage facilities

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This will be included in the roadway maintenance system.

### **Project Justification:**

This is a well traveled road that connects to major residential areas in the southeast part of Payson. The pavement is in poor condition and is very narrow (16'-20'). There is a drainage ditch along both sides of the road in most areas and no pedestrian facilities. There is a lot of pedestrian traffic in the area that creates a safety issue.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Design & ROW Acquisition	\$110,000
2020/2021	Complete ROW Acquisition	\$50,000
2021/2022	Construction	\$500,000
2022/2023	Construction	\$200,000
Future		
	Project Total	\$860,000

Additional Comments:
There is \$400,000 in HURF Exchange Funds programmed in the CAAG Five-Year Transportation Plan for this project in 2013/14. However, since the HURF Exchange Program is frozen indefinitely, these funds may never be available.



# **Project Description Form**

**Department:** Streets

**Project Title:** Town Boundary Fence **Project No.:** 1415-16

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Install a new 4-wire (smooth) fence along the current town boundary. The total length of the fence would be approximately 19.5 miles.

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

There would be annual maintenance and repair costs but should be minimal if done on a regular basis.

### **Project Justification:**

The Town of Payson boundary fence has not had any maintenance or repairs for several years. The main purpose of the fence is to keep cattle from straying off of the Forest Service grazing allotments and coming into town. For several years the grazing allotments have gone unused so there was no issue. Recently, ranchers have started using the grazing allotments and straying cattle have become an issue.

### **Funding Source(s):**

General Fund

Fiscal Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	Install Boundary Fence	\$190,000
	Project Total	\$190,000

# **Project Description Form**

**Department:** Streets

**Project Title:** East Bonita Street Sidewalk **Project No.:** 1516-03

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Construct sidewalk on East Bonita Street from Highway 87 to Bently Street.

### **Project Alternatives:**

Do nothing.

### **Relationship to Other Projects:**

None.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Minimal maintenance costs.

### **Project Justification:**

ADOT is reconstructing Bonita Street between Highway 87 and Bently as a strip pavement with traffic lanes and bike lanes. No sidewalk is included in the project. This sidewalk would enhance pedestrian safety in the area.

### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future	East Bonita Street Sidewalk	\$125,000
	Project Total	\$125,000



# **Project Description Form**

**Department:** Streets

**Project Title:** East Frontier Drainage **Project No.:** 1516-04

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

### **Project Description:**

Upgrade the existing storm drainage system conveying the storm water flow from the east side of the Compass Bank, across Frontier Street and connect to the existing storm water channel that flows to American Gulch.

### **Project Alternatives:**

Leave the storm drain system as it is.

### **Relationship to Other Projects:**

This is a part of upgrading the storm water capacity in the southeast portion of Payson.

### **Continued Costs After Project Completion (additional personnel, utilities etc):**

We currently maintain the existing storm drain system. This upgrade would reduce maintenance cost due to reduced street flooding.

### **Project Justification:**

The existing system is undersized for the amount of runoff that accumulates in this area and causes flooding.

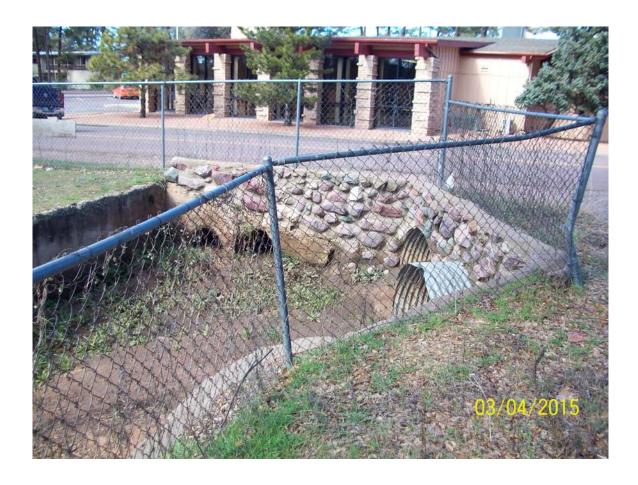
### **Funding Source(s):**

Highway User Revenue Fund (HURF)

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Install Larger Storm Drain Pipes	\$25,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$25,000

### **Additional Comments:**

This project will require new drainage easements from private property owners.



### **Project Description Form**

**Department:** Streets

**Project Title:** Construct a Regional Storm Water Detention Basin **Project No.:** 1516-07

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

#### **Project Description:**

Purchase property for and construct a regional storm water detention basin in the southeast area of Town.

#### **Project Alternatives:**

Continue to use the existing drainage system.

#### **Relationship to Other Projects:**

This is a part of upgrading the storm water capacity in the southeast portion of Payson.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

We currently maintain the existing storm drain system. This upgrade would reduce maintenance cost due to reduced street flooding.

#### **Project Justification:**

We currently experience some flooding in the southeast quadrant of Payson during high intensity rain events. This basin will allow better control of storm water to reduce areas of flooding.

#### **Funding Source(s):**

Highway User Revenue Fund (HURF)

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020		
2020/2021	Purchase Property for Regional Detention Basin	\$200,000
2021/2022	Construct Regional Detention Basin	\$250,000
2022/2023		
Future		
	Project Total	\$450,000

### **Project Description Form**

**Department:** Streets

**Project Title:** Manzanita Roundabout Street Lighting **Project No.:** 1516-08

**Strategic Priority:** KRA 3 Infrastructure – Priority #1

New Replacement Carryover X

#### **Project Description:**

Manzanita roundabout street lighting.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Increased monthly electric utility costs.

#### **Project Justification:**

A private developer constructed the roundabout at the intersection of Malibu Drive and Manzanita Drive in 2014. There is no lighting for this roundabout. The installation of this lighting could improve the safety at this intersection.

#### **Funding Source(s):**

Highway Users Revenue Fund (HURF)

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Malibu / Manzanita Roundabout Street Lighting	\$45,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$45,000

### Photo:



## Town of Payson, Arizona **Project Description Form**

**Department:** Streets

**Project No.:** 1516-09

**Project Title:** McLane Rd-Phoenix Street to

Green Valley Parkway

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

New Replacement Carryover X

#### **Project Description:**

Reconstruct McLane Road between Phoenix Street and Green Valley Parkway.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

This will be the final segment of McLane Road connecting it between Green Valley Parkway on the south side of Payson and Houston Mesa Road on the north side of Payson.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

This roadway will be included in the Town's road maintenance system.

#### **Project Justification:**

#### **Funding Source(s):**

Highway User Revenue Fund (HURF)

Fiscal			
Year	Activity	Budget	
2018/2019			
2019/2020			
2020/2021			
2021/2022			
2022/2023			
Future	Design and Construction	\$1,090,000	
	Project Total	\$1,090,000	



### Town of Payson, Arizona **Project Description Form**

**Department:** Streets

**Project Title:** Install Parking Lot Lights in the **Project No.:** 1617-01

Westerly Road Parking Lot

**Strategic Priority:** KRA 3 Infrastructure – Priority #4

New Replacement Carryover X

#### **Project Description:**

Install Parking Lot Lights in the Westerly Road Parking Lot.

#### **Project Alternatives:**

Do Nothing.

#### **Relationship to Other Projects:**

The style of lights used would match the new lights being used on Main Street.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Electrical and ongoing maintenance costs.

#### **Project Justification:**

This parking lot is used a lot by the general public and there is no lighting in it. It would enhance safety to have lighting there.

#### **Funding Source(s):**

General Fund

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Install Parking Lot Lights	\$30,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$30,000

Additional Comments:
An adjacent business whose employees use this parking lot has indicated they may be willing to participate in the lighting cost.

### Photo:



#### **Project Description Form**

**Department:** Streets

**Project Title:** E. Granite Dells Rd. Improvements **Project No.:** 1819-04

Strategic Priority: KRA 3 Infrastructure - Priority #1

New X Replacement Carryover

#### **Project Description:**

New pavement overlay, bike lanes, geometric corrections for safety concerns, obstruction corrections and walking path.

#### **Project Alternatives:**

Do nothing and not correct safety concerns and road maintenance issues.

#### **Relationship to Other Projects:**

ADOT is providing 94.3% funding.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

General road maintenance.

#### **Project Justification:**

Road has safety issues. Road is likely to become busier with university and other development on the SE part of Town.

#### **Funding Source(s):**

94.3% = Arizona Department of Transportation (ADOT) \$617,193 5.7% = Highway User Revenue Fund (HURF) \$37,307

Fiscal		
Year	Activity	Budget
2018/2019	Design	\$212,000
2019/2020	Construction	\$442,500
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$654,500

### Town of Payson, Arizona **Project Description Form**

**Department:** Streets

**Project Title:** Drainage Impr. – E. Main St. & Hwy. 87 **Project No.:** 1819-05

**Strategic Priority:** KRA 3 Infrastructure - Priority #1

New X Replacement Carryover

#### **Project Description:**

Install 36" interconnection between two 54" storm drains to balance the flow in Highway 87 right-of-way.

#### **Project Alternatives:**

Install regional detention basins to reduce storm drain discharge.

#### **Relationship to Other Projects:**

This will improve capacity for storm drain improvements upstream to reduce private and public property storm water inundation.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

Underground pipe maintenance.

#### **Project Justification:**

This project will improve drainage conditions east and northeast of Hwy. 87 and E. Main Street.

#### **Funding Source(s):**

Highway User Revenue Fund (HURF)

Fiscal		
Year	Activity	Budget
2018/2019		
2019/2020	Design and Construction	\$40,000
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$40,000

	<b>DEPARTMENT:</b> Public Works		
PROJE	CT TITLE: North Vista Wash Crossing	PROJECT NO	.: [1920-01]
KRA:	KRA 1- Economic Development, Tourism & Economic Vitality KRA 2- Financial Excellence	PRIORITY:	ESSENTIAL
	KRA 3- Infrastructure KRA 4- Innovation & Efficiency	STATUS:	NEW
	KRA 5- Neighborhoods & Livability KRA 6- Social Services	BUDGET CAT	EGORY:
	KRA 7- The Payson Team	OPERATIO	ONAL EFFICIENCY
	KRA 8- Public Safety		
	KRA 9- Sustainability KRA 10- Technology		
FUNDI	NG SOURCE:		
TONDI	BED TAX		
	BONDS		
	FEDERAL GRANT GENERAL FUND		
	GENERAL FUND - TRANSFER		
	HIGHWAY USER REVENUE FUND (HURF)		
	LOCAL SHARE (AIRPORT FUND)		
	OTHER FUNDRAISING PROGRAMS PARKS FACILITY IMPROVEMENT FUND		
	PRIVATE DONORS		
	SPECIAL TAXING DISTRICT		
	STATE GRANT		
	WATER FUND		
	WIFA LOAN		
EXECU	JTIVE SUMMARY		
Design a	and Install large diameter culvert pipes and asphalt Vista Road surface.		
NEEDS	S ASSESSMENT		
	provide shorter and safer route for many residents of Country Club Vista on there	way to Main Street area.	
Will prov	vide better emergency vehicle access.		

<b>PROJECT</b>	JUSTIFICATION	& RECOMMEND	ATION
	0001111011	•• Ita • • • • • • • • • • • • • • • • • • •	

The low water crossing here was remov This project will allow stormwater to pa				ossing.		
This project will will improve vehicular	circulation.					
We anticipate going to bid for the constr However, it can be done in-house if elec	ruction of this project.					
PROJECT COSTS & FUNDI	NG					
Activity	2020	2021	2022	2023	2024	2025
Design and Construction	\$70,000.00					
	E	VALUATION	MATRIX			
	CRITE	CRIA				YES / NO
Is this project mandated by	legal or statutory rec	quirements?				NO
Does the project have a ded	icated funding sourc	ee?				NO
Does the project create a ne	w program or service	ce?				NO
Does the project expand or	•		ervice?			YES
Does the project generate of						YES
Does the project seek to disc			ervice?			NO
Does the project seek to ma						NO
Is the project related to an e	xisting / ongoing pro	oject?				NO
Please describe and/or cite ma	ndate or statutory re	equirement.				
How does this project impact to adopted minimum standard?	•		- ·		ng the LoS	S up to the
Improves emergency vehicle access to Improves traffic level-of-service.	airpark and Country Club V	Vista.				
Less traffic in the neighborhood and on	N Lema Dr.					

Does this project address life safety issue, health requirements, mandated minimum health or safety standards? If so, how?
Improves rredundant emergency access. Shorter distance for ambulance.
Will the completion of this project improve the efficiency of current Town programs or operations? If so, state which specific operations will be affected and how they will be improved.
Yes, quicker access to Main Street for airpark businesses and residents and part of Country Club vista residents.
If the project has a dedicated funding source, please identify that source and list competing uses or projects.
Hurf Exchange funds.
If the project is not performed, what other practical alternatives exist (other than simply not doing the project)?
No practical alternatives.

aintain the circuit improvement	ulation patterns in the present will occur.	t state.				
es the proj	ect seek to maintain ex	xisting infrastruct	ture or is it part of an or	ngoing maintena	nce plan?	
nis will be an ir	mprovement to current less th	an desirable conditions				
the project	is related to an ongoin	ng, existing, or oth	ner proposed project, pl	ease identify thos	se projects.	
	is related to an ongoin	ng, existing, or oth	ner proposed project, pl	ease identify thos	se projects.	
	is related to an ongoir	ng, existing, or oth	ner proposed project, pl	ease identify thos	se projects.	
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	is related to an ongoin	ng, existing, or oth	ner proposed project, pl	ease identify thos	se projects.	
the project	is related to an ongoin	ng, existing, or oth	ner proposed project, pl	ease identify thos	se projects.	
	is related to an ongoin	ng, existing, or oth	ner proposed project, pl	ease identify thos	se projects.	

Additional Image Additional Image Additional Image

### **Project Description Form**

**Department:** Water

**Project Title:** New Water Mains **Project No.:** 0910-57

**Strategic Priority:** KRA 3 Infrastructure – Priority #3

New Replacement Carryover X

#### **Project Description:**

Install water mains in conjunction with new road projects.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

Included in construction of new road projects.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

As new road projects are proposed within the Town it is advantageous, both logistically and economically, to construct waterlines concurrently.

#### **Funding Source(s):**

Water Fund \$600,000

Fiscal		
Year	Activity	Budget
2018/2019	Install New Water Mains	\$100,000
2019/2020	Install New Water Mains	\$100,000
2020/2021	Install New Water Mains	\$100,000
2021/2022	Install New Water Mains	\$100,000
2022/2023	Install New Water Mains	\$100,000
Future	Install New Water Mains	\$100,000
	Project Total	\$600,000

### **Project Description Form**

**Department:** Water

Project Title: Wells Project No.: 0910-58

**Strategic Priority:** KRA 3 Infrastructure – Priority #3

New Replacement Carryover X

#### **Project Description:**

Well construction, rehabilitation.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

Construction or rehabilitation of wells to increase production during drought.

#### **Funding Source(s):**

Water Fund

Fiscal		
Year	Activity	Budget
2018/2019	Wells	\$75,000
2019/2020	Wells	\$75,000
2020/2021	Wells	\$75,000
2021/2022	Wells	\$75,000
2022/2023	Wells	\$75,000
Future	Wells	\$75,000
	Project Total	\$450,000

#### **Additional Comments:**

This is a place holder in case a well goes down.

### **Project Description Form**

**Department:** Water

**Project Title:** Radon Removal Engineering **Project No.:** 0910-61

**Strategic Priority:** KRA 3 Infrastructure – Priority #3

New Replacement Carryover X

#### **Project Description:**

Design prototype radon gas removal for well head treatment per EPA requirements.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

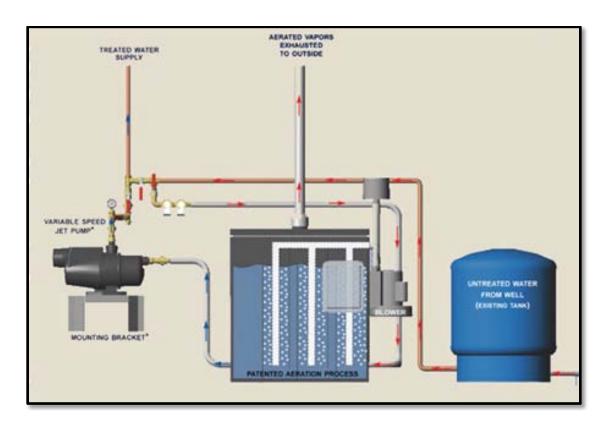
None.

#### **Project Justification:**

Currently the EPA does not regulate Radon gas but is proposing a Maximum Contaminate Level (MCL). If Radon becomes regulated, some wells may require an engineered mitigation to meet the MCL.

#### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019	Radon Removal Engineering	\$45,000
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$45,000



A sample schematic of a Radon Gas Treatment System

### **Project Description Form**

**Department:** Water

**Project Title:** Water Line Replacement **Project No.:** 0910-62

**Strategic Priority:** KRA 3 Infrastructure – Priority #3

New Replacement Carryover X

#### **Project Description:**

Replace obsolete water lines.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

As waterlines age replacements will be necessary to conserve water and reduce loss.

#### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019	Water Line Replacement	\$150,000
2019/2020	Water Line Replacement	\$250,000
2020/2021	Water Line Replacement	\$250,000
2021/2022	Water Line Replacement	\$250,000
2022/2023	Water Line Replacement	\$250,000
Future	Water Line Replacement	\$350,000
	Project Total	\$1,500,000

### **Project Description Form**

**Department:** Water

**Project Title:** Tank Mixing Systems **Project No.:** 1415-11

**Strategic Priority:** KRA 3 Infrastructure – Priority #3

New Replacement Carryover X

#### **Project Description:**

Purchase and Install Storage Tank Mixing Systems.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

Distribution system storage tank mixing systems reduce thermal stratification within the tank which increases water quality and reduces potential for regulated disinfection byproducts (DBP) contamination.

#### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019	Purchase and Installation	\$50,000
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$50,000



Sample Water Storage Tank Mixer Diagram

### **Project Description Form**

**Department:** Water

**Project Title:** Pressure Blowoff Valves **Project No.:** 1415-13

**Strategic Priority:** KRA 3 Infrastructure – Priority #3

New Replacement Carryover X

#### **Project Description:**

Purchase and Install Pressure Blowoff Valves in select potential high pressure areas.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

Pressure Blowoff Valves (PBV's) allow for safe release of high pressures as a result of water hammer. Without PBV's high pressures can cause main line breakage or customer service plumbing damage.

#### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019	Purchased and Installation of PBV's	\$20,000
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$20,000



An existing PBV near Graham Ranch Trail



An existing PBV near Graham Ranch Trail

### **Project Description Form**

**Department:** Water

**Project Title:** Hydropneumatic Surge Tanks **Project No.:** 1415-14

**Strategic Priority:** KRA 3 Infrastructure – Priority #3

New Replacement Carryover X

#### **Project Description:**

Purchase and install hydropneumatic surge tanks at select high pressure well sites.

#### **Project Alternatives:**

Do nothing.

#### **Relationship to Other Projects:**

None.

#### **Continued Costs After Project Completion (additional personnel, utilities etc):**

None.

#### **Project Justification:**

Certain well sites have exhibited "water hammer" which can cause main line rupture or damage to customer plumbing. Installation of hydropneumatic surge tanks will provide a "shock absorber" to reduce or eliminate the "water hammer."

#### **Funding Source(s):**

Fiscal		
Year	Activity	Budget
2018/2019	Purchase and Installation of surge tanks	\$45,000
2019/2020		
2020/2021		
2021/2022		
2022/2023		
Future		
	Project Total	\$45,000



**DEPARTMENT:** PUBLIC WORKS - WATER

PROJECT TITLE: Well Pump Replacement or Repair PROJECT NO.: 1920-15

**KRA:** KRA 1- Economic Development, Tourism & Economic Vitality

KRA 2- Financial Excellence

KRA 3- Infrastructure

KRA 4- Innovation & Efficiency

KRA 5- Neighborhoods & Livability

KRA 6- Social Services

KRA 7- The Payson Team

KRA 8- Public Safety

KRA 9- Sustainability

KRA 10- Technology

**BUDGET CATEGORY:** 

**PRIORITY:** 

**STATUS:** 

MAINTAIN EXISTING ASSETS

CRITICAL

CARRYOVER

#### **FUNDING SOURCE:**

BONDS

FEDERAL GRANT

GENERAL FUND

GENERAL FUND - TRANSFER

HIGHWAY USER REVENUE FUND (HURF)

LOCAL SHARE (AIRPORT FUND)

OTHER FUNDRAISING PROGRAMS

PARKS FACILITY IMPROVEMENT FUND

PRIVATE DONORS

SPECIAL TAXING DISTRICT

STATE GRANT

WATER FUND

WIFA LOAN

#### **EXECUTIVE SUMMARY**

Well pumps are required to maintain water production for public consumption. Over time, well pumps can incur damage from issues such as lightning strikes or simply wear out. When this happens, the production rate diminishes rapidly and repair or replacement of the pump is required. This project is a placeholder for funds in case a well pump fails.

#### NEEDS ASSESSMENT

This project would be needed if a well pump fails and requires repair or replacement. This is especially critical in the summer when system demands are high.

ROJECT JUSTIFICATION			Il numns in the eve	mt of failure		
his project is justified in that we must l	have funds available to re	pair or replace wel	II pumps in the eve	nt of failure.		
ROJECT COSTS & FUNDI	NC					
	1	2021	2022	2022	2024	2025
Activity  Yell Pump Repair or Replacement	2020	2021	2022	2023	2024	2025
en rump repair of replacement	\$75,000.00	\$75,000.00	\$75,000.00	\$75,000.00	\$75,000.00	\$75,000.00
		EVALUATIO	N MATRIX			
	CRIT	ERIA				YES / NO
s this project mandated by	legal or statutory re	equirements?				NO
Does the project have a ded	icated funding sou	rce?				YES
Does the project create a ne						NO
Does the project expand or o			service?			YES
Does the project generate op						YES
Does the project seek to disc	continue an existin	g program or	service?			NO
Does the project seek to ma						YES
Is the project related to an e	xisting / ongoing p	roject?				NO
lease describe and/or cite ma	ndate or statutory	requirement.				
/A						
ow does this project impact t	he level of service (	I oS) currentl	y boing provid	lad? Does it b	ring the LoS :	ın to the
dopted minimum standard? I					ing the Los t	ip to the
_		iprove or pro-	vide a new lev			
his project would maintain the LoS						

Does this project address life safety issue, health requirements, mandated minimum health or safety standards?
If so, how?
This project would be critical to maintaining our well production. The CC Cragin Project is only operational for 9 months per year. During the 3 month shut down we must have wells to supply potable drinking water and fire protection to the Town of Payson. We must have operational well pumps to ensure distribution of that water.
Will the completion of this project improve the efficiency of current Town programs or operations?  If so, state which specific operations will be affected and how they will be improved.
This project will maintain the efficiency of the current Town water distribution system.
However, when well pumps or motors begin to fail, the electrical efficiency drops. Therefore, by replacing the pumps or motors, the efficiency would be restored to original condition.
If the project has a dedicated funding source, please identify that source and list competing uses or projects.  [This project can be fully funded by the Water Enterprise Fund.
This project can be fully failed by the Wales Emergence Failed.
If the project is not performed, what other practical alternatives exist (other than simply not doing the project)?
None

won't have availab	e water sources and woul	d be forced into mand	latory water restrictions of v	would not be able to sup	oply our customers.	
s the project s	eek to maintain exis	ting infrastruct	ure or is it part of an	angaing maintens	ance nlan?	
			nfrastructure of the Water D			
is part of all oligo	ing mamenance plan to n	idintain the existing in	mastracture of the water B	ocparament.		
he project is re	lated to an ongoing	, existing, or oth	er proposed project,	please identify the	ose projects.	
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	lated to an ongoing	, existing, or oth	er proposed project,	please identify the	ose projects.	
ne project is re	lated to an ongoing	, existing, or oth	er proposed project,	please identify the	ose projects.	
	lated to an ongoing	, existing, or oth	er proposed project,	please identify the	ose projects.	

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**DEPARTMENT:** PUBLIC WORKS - WATER

PROJECT NO.:

**BUDGET CATEGORY:** 

**OTHER** 

**PRIORITY:** 

**STATUS:** 

1920-16

CRITICAL

CARRYOVER

PROJECT TITLE: Land Acquisition

KRA 1- Economic Development, Tourism & Economic Vitality

KRA 2- Financial Excellence

KRA 3- Infrastructure

KRA 4- Innovation & Efficiency

KRA 5- Neighborhoods & Livability

KRA 6- Social Services

KRA 7- The Payson Team

KRA 8- Public Safety

KRA 9- Sustainability

KRA 10- Technology

#### **FUNDING SOURCE:**

KRA:

BONDS

FEDERAL GRANT

GENERAL FUND

GENERAL FUND - TRANSFER

HIGHWAY USER REVENUE FUND (HURF)

LOCAL SHARE (AIRPORT FUND)

OTHER FUNDRAISING PROGRAMS

PARKS FACILITY IMPROVEMENT FUND

PRIVATE DONORS

SPECIAL TAXING DISTRICT

STATE GRANT

WATER FUND

WIFA LOAN

#### **EXECUTIVE SUMMARY**

Land Acquisition: The opportunity could arise for the Town of Payson Water Department to purchase land adjacent to existing well sites, treatment plant sites, access points, or other Water Department property. Acquisition of adjacent property can allow for an increase to the size of a given site and make possible the installation of additional equipment such a boosters or tanks to optimize production. We seek to keep funds available in the budget from year to year to make this type of land acquisition possible should the opportunity present itself.

#### NEEDS ASSESSMENT

This project would be needed if land becomes available that is adjacent to an existing Town of Payson Water Department property where additional space is needed for water system improvements.

This project is justified in that we cannot pr make a land purchase that would be benefic					ater system utiliz	zation. In order to
	7					
PROJECT COSTS & FUNDING		2024	2022	2022	2024	2027
Activity Well Rehabilitation or Replacement	2020	2021	2022	<u>2023</u>	2024	2025
wen Kenabintation of Replacement	\$100,000.00	\$100,000.00	\$100,000.00	\$100,000.00	\$100,000.00	\$100,000.00
	I	EVALUATIO	N MATRIX			
	CRIT					YES / NO
Is this project mandated by leg	•	-				NO
Does the project have a dedica						YES
Does the project create a new						NO
Does the project expand or enl			service?			YES
Does the project generate oper						YES
Does the project seek to discor			service?			NO
Does the project seek to maint						NO
Is the project related to an exis	sting / ongoing p	roject?				NO
Please describe and/or cite mand	late or statutory r	requirement.				
.va						
How does this project impact the	lovel of sources (	[ aC) a	. h .ii.d	ado Dasa 4 ha	in a tha LaC	40 4la o
ndopted minimum standard? Do	,	•	0 1		ing the Los	ip to the
This project would enhance the LoS as it n	nakes it possible to imp	prove production p	ocesses by expand	ding the size of a si	te and adding ne	w equipment.

Does this project address life safety issue, health requirements, mandated minimum health or safety standards?
If so, how?
This project would be beneficial in ensuring that we have the land available at our sites for the equipment needed to optimize water production. Additional land can provide the space needed for equipment to facilitate superior well production, treatment plant operation, and so forth.
Will the completion of this project improve the efficiency of current Town programs or operations?
If so, state which specific operations will be affected and how they will be improved.
This project has the capacity to optimize the production and efficiency of well sites and, thus, of the current Town water distribution system.
If the project has a dedicated funding source, please identify that source and list competing uses or projects.
This project can be fully funded by the Water Enterprise Fund.  If the project is not performed, what other practical alternatives exist (other than simply not doing the project)?
None
NOTE

won't have the space to improve water system	m sites for optimal production.	
s the project seek to maintain exis	sting infrastructure or is it part of an ongoing	g maintenance plan?
s is part of an ongoing maintenance plan to n	naintain the existing infrastructure of the Water Departmen	t by giving us a greater space for operations.
ne project is related to an ongoing	, existing, or other proposed project, please i	dentify those projects.
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ne project is related to an ongoing	s, existing, or other proposed project, please i	dentify those projects.
	s, existing, or other proposed project, please i	dentify those projects.

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# SECTION FIVE – CAPITAL MACHINERY & EQUIPMENT



### **MACHINERY & EQUIPMENT**

### 5 YEAR CAPITAL IMPROVEMENT SUMMARY BY DEPARTMENT

Administra #\Descripti	tion - Project on	Fiscal Year 2019/20	Fiscal Year 2020/21	Fiscal Year 2021/22	Fiscal Year 2022/23	Fiscal Year 2023/24	5 Year Total	Future Years	Grand Total
1819-01M	Virtual Server &		27,500				27,500		27,500
	OS Software								
	Upgrade								
1819-03M	iPlan Tables for		15,000	15,000			30,000		30,000
1020 0114	Plan Review	20.000					20.000		20.000
	GIS Server Upgrade Public	30,000	165,000				30,000		30,000
1920-02M	Safety Application		165,000				165,000		165,000
1920-03M	Town Hall	85,000					85,000		85,000
	Generator - Rplmnt								
1920-04M	Community Dev.		115,000				115,000		115,000
	Software Rplmnt								
Total Admir	istration	115,000	322,500	15,000	-	-	452,500		452,500
	roject #/Description	l	107.000				107.000		105.000
1415-06M	Snow Removal Equipment		195,000				195,000		195,000
Total Airpor	* *	-	195,000	-	-	-	195,000	-	195,000
Fire Depar	tment - Project #/Do	ocarintian							
	Utility Truck	escription	350,000				350,000		350,000
0,10 10111	Replacement		220,000				220,000		220,000
0910-14M	Water Tender		350,000				350,000		350,000
	Staff Vehicle			55,000			55,000		55,000
	Replacement								
0910-17M	Fire Command				70,000	70,000	140,000		140,000
	Vehicle								
0910-19M	Ladder Truck 111					1,200,000	1,200,000		1,200,000
0010 2214	Replacement				200,000		200,000		200,000
0910-23M	Rehab/Support Vehicle				200,000		200,000		200,000
0910-25M				280,000	280,000		560,000		560,000
0,10 2011	Replacement			200,000	200,000		200,000		200,000
0910-27M	Type 1 Engine		1,400,000	************	-		1,400,000	********	1,400,000
	Replacement								
0910-28M	Type 6 Engine				300,000		300,000		300,000
	Replacement								
	Heart Monitors		32,500		160,000		192,500		192,500
1920-05M	Thermal Imager		48,000				48,000		48,000
1920-06M	Cameras Ventilation Fan		24,000				24,000		24,000
1920-UUIVI	Replacement		24,000				4,000		24,000
1920-07M	Workout Equipment	t	35,000	6,000			41,000		41,000
1920-08M	Fire Vehicle	40,000					40,000		40,000
Total Fire D		40,000	2,239,500	341,000	1,010,000	1,270,000	4,900,500	-	4,900,500



### **MACHINERY & EQUIPMENT**

## 5 YEAR CAPITAL IMPROVEMENT SUMMARY BY DEPARTMENT Continued

Police Department - Project #\Description		Fiscal Year 2019/20	Fiscal Year 2020/21	Fiscal Year 2021/22	Fiscal Year 2022/23	Fiscal Year 2023/24	5 Year Total	Future Years	Grand Total
0910-01M	Patrol Vehicle Replacements	165,000	165,000	165,000	165,000	165,000	825,000	165,000	990,000
	Police Dept. Software	35,000					35,000		35,000
	LE Vehicles - Defense 1033	80,000					80,000		80,000
1718-01M	Body Worn Camera's		35,000	35,000	35,000		105,000		105,000
1819-09M	Command Van C- Soft Console		36,000				36,000		36,000
Total Police		280,000	236,000	200,000	200,000	165,000	1,081,000	165,000	1,246,000
Parks, Rec	creation & Tourism								
1617-03M	Chevy Colorado Pickup	26,000					26,000		26,000
1920-08M	John Deere 3046R Utility Tractor		30,000				30,000		30,000
1516-13M	Kawasaki Mule Utility Vehicle		13,500				13,500		13,500
Total Parks	, Recreation & Touris	26,000	43,500	-	-	-	69,500	-	69,500
Streets - P	roject #\Description								
	Heavy Equipment	148,000	285,000	285,000	285,000	-	1,003,000	-	1,003,000
0910-08M	Vehicles	124,000	45,000	45,000	45,000	-	259,000		259,000
1516-07M	Skidster			92,000			92,000	************	92,000
1920-09M	Dump Truck Snow Plow		125,000				125,000		125,000
1920-10M	Gannon Tractor		100,000				100,000		100,000
1920-11M	Chevy Truck 3/4 Ton		45,000				45,000		45,000
1920-12M	Spreader for Snow Removal		6,500				6,500		6,500
1920-13M	Snow Plow 3/4 Ton Pickup		9,500				9,500		9,500
1920-14M	Steel Wheeled Roller		50,000				50,000		50,000
1920-15M	Snap-on Tool Box/Fleet Tool Set		19,000				19,000		19,000
1920-16M	Kubota Utility Vehicle		16,000				16,000		16,000
Total Street	s	272,000	701,000	422,000	330,000	-	1,725,000	-	1,725,000



### **MACHINERY & EQUIPMENT**

## 5 YEAR CAPITAL IMPROVEMENT SUMMARY BY DEPARTMENT Continued

Water - Project #/Description		Fiscal Year 2019/20	Fiscal Year 2020/21	Fiscal Year 2021/22	Fiscal Year 2022/23	Fiscal Year 2023/24	5 Year Total	Future Years	Grand Total
0910-33M	Service Truck		54,000	56,000	58,000	60,000	228,000	75,000	303,000
	Replacement								
0910-34M	Well Pump	75,000	77,000	82,000	88,000	90,000	412,000	250,000	662,000
	Replacements								
1011-04M	Fire Hydrant		5,000	5,000	5,000	5,000	20,000	25,000	45,000
	Program								
1011-05M	Computer		20,000	20,000	20,000		60,000	100,000	160,000
	Equipment								
1415-05M	Ground Penetrating		25,000				25,000		25,000
	Radar								
1617-05M	Equipment / Vactor		100,000	100,000	100,000		300,000		300,000
1920-17M	Mini Excavator &	60,000					60,000		60,000
	Trailer								
1920-18M	Truck 60	50,000					50,000		50,000
	Replacement								
1920-19M	Truck 69	75,000					75,000		75,000
	Replacement								
Total Water	Department	260,000	281,000	263,000	271,000	155,000	1,230,000	450,000	1,680,000
Total Mac	hinery &	\$ 993,000	\$4,018,500	\$1,241,000	\$1,811,000	\$ 1,590,000	\$9,653,500	\$615,000	\$ 10,268,500



## 5 YEAR CAPITAL IMPROVEMENT PLAN SUMMARY MACHINERY & EQUIPMENT – SUMMARY BY FUNDING SOURCE

Fund Source	Project #\	Dept.\De	escription	Fiscal Year 2019/20	Fiscal Year 2020/21	Fiscal Year 2021/22	Fiscal Year 2022/23	Fiscal Year 2023/24	5 Year Total	Future Years	Grand Total
Bed Tax\General	1920-08M	PRT	John Deere 3046R Utility Tractor		30,000				30,000		30,000
Capital Replacement Fund	1920-03M	Admin	Town Hall Generator -	85,000					85,000		85,000
Capital Replacement Fund	1920-08M	Fire	Rplmnt Fire Vehicle	40,000					40,000		40,000
Capital Replacement		Police	Police Dept. Software	35,000					35,000		35,000
Fund General Fund	0910-13M	Fire	Utility Truck Replacement		350,000				350,000		350,000
General Fund	0910-14M	Fire	Water Tender		350,000				350,000		350,000
General Fund	0910-16M		Staff Vehicle Replacement			55,000			55,000		55,000
General Fund	0910-23M	Fire	Rehab/Support Vehicle				200,000		200,000		200,000
General Fund	0910-25M	Fire	Ambulance Replacement	*******	********	280,000	280,000		560,000	**********	560,000
General Fund	0910-27M		Type 1 Engine Replacement		1,400,000		-		1,400,000		1,400,000
General Fund	0910-28M		Type 6 Engine Replacement				300,000		300,000		300,000
General Fund			Snow Removal Equipment		195,000				195,000		195,000
General Fund	1516-13M	PRT	Kawasaki Mule Utility Vehicle		13,500				13,500		13,500
General Fund	1617-03M	PRT	Chevy Colorado Pickup	26,000					26,000		26,000
General Fund	1819-01M	Admin	Virtual Server & OS Software Upgrade		27,500				27,500		27,500
General Fund	1819-03M	Admin	iPlan Tables for Plan Review		15,000	15,000			30,000		30,000
General Fund	1819-06M	Fire	Heart Monitors		32,500		160,000		192,500		192,500
General Fund	1819-09M	Police	Police		36,000				36,000		36,000
General Fund	1920-01M	Admin	GIS Server	30,000					30,000		30,000
General Fund	1920-02M	Admin	Upgrade Public Safety Application		165,000				165,000		165,000
General Fund	1920-04M	Admin	Community Dev. Software Rplmnt		115,000				115,000		115,000
General Fund	1920-05M	Fire	Thermal Imager Cameras		48,000				48,000		48,000
General Fund	1920-06M	Fire	Ventilation Fan Replacement		24,000				24,000		24,000
General Fund	1920-07M	Fire	Workout Equipment		35,000	6,000			41,000		41,000



## 5 YEAR CAPITAL IMPROVEMENT PLAN SUMMARY MACHINERY & EQUIPMENT – SUMMARY BY FUNDING SOURCE

#### Continued

Fund Source	Project #\	Dept.\De	escription	Fiscal Year 2019/20	Fiscal Year 2020/21	Fiscal Year 2021/22	Fiscal Year 2022/23	Fiscal Year 2023/24	5 Year Total	Future Years	Grand Total
General Fund	1718-01M	Police	Police		35,000	35,000	35,000		105,000		105,000
General Fund\ LE Dept of Justice Fund			Police	165,000	165,000	165,000	165,000	165,000	825,000	165,000	990,000
General Fund\Grant	0910-17M	Fire	Fire Command Vehicle				70,000	70,000	140,000		140,000
General Fund\Grant	0910-19M	Fire	Ladder Truck 111					1,200,000	1,200,000		1,200,000
HURF	0910-05M	Streets	Replacement Heavy Equipment	148,000	285,000	285,000	285,000	-	1,003,000	-	1,003,000
HURF	0910-08M	Streets	Vehicles	124,000	45,000	45,000	45,000	-	259,000		259,000
HURF	1516-07M		Skidster			92,000			92,000		92,000
HURF	1920-10M	Streets	Gannon Tractor		100,000				100,000		100,000
HURF	1920-11M	Streets	Chevy Truck 3/4 Ton		45,000				45,000		45,000
HURF	1920-12M	Streets	Spreader for Snow Removal		6,500				6,500		6,500
HURF	1920-13M	Streets	Snow Plow 3/4 Ton Pickup		9,500				9,500		9,500
HURF	1920-14M	Streets	Steel Wheeled Roller		50,000				50,000		50,000
HURF	1920-15M	Streets	Snap-on Tool Box/Fleet Tool Set		19,000				19,000		19,000
HURF	1920-16M	Streets	Kubota Utility Vehicle		16,000				16,000		16,000
Police Dept. of Justice	•	Police	LE Vehicles - Defense 1033	80,000					80,000		80,000
Special Tax District	1920-09M	Streets	Dump Truck Snow Plow		125,000				125,000		125,000
Water	0910-33M	Water	Service Truck Replacement		54,000	56,000	58,000	60,000	228,000	75,000	303,000
Water	0910-34M	Water		75,000	77,000	82,000	88,000	90,000	412,000	250,000	662,000
Water	1011-04M	Water	Fire Hydrant Program	***************************************	5,000	5,000	5,000	5,000	20,000	25,000	45,000
Water	1011-05M	Water	Computer Equipment		20,000	20,000	20,000		60,000	100,000	160,000
Water	1415-05M	Water			25,000				25,000		25,000
Water	1617-05M	Water	Equipment / Vactor		100,000	100,000	100,000	********	300,000		300,000
Water	1920-17M	Water	Mini Excavator & Trailer	60,000					60,000		60,000
Water	1920-18M	Water	Truck 60	50,000					50,000		50,000
Water	1920-19M	Water	Replacement Truck 69 Replacement	75,000					75,000		75,000
Total Machin	ery & Equ	ipment	Replacement	\$ 993,000	\$4,018,500	\$1,241,000	\$1,811,000	\$1,590,000	\$9,653,500	\$615,000	\$10,268,500