





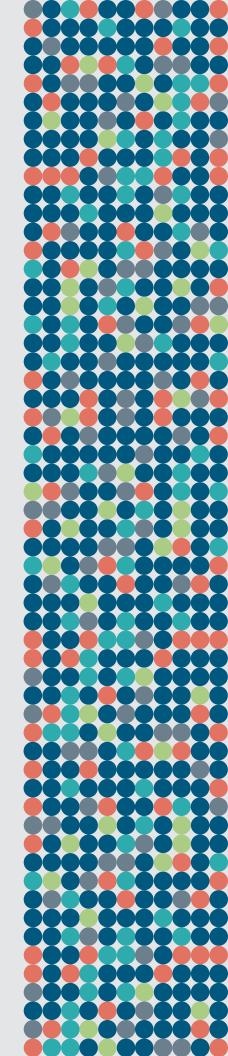


DIGITAL SERVICE AND OPEN GOVERNMENT

STRATEGIC FRAMEWORK

Making City services easy to use, and work for everyone.







PURPOSE









To make City services easy to use, and work for everyone.

WE STRIVE TO BE:

- Reliable and trusted
- Human-centered and empowering
- Open and transparent
- Inclusive and collaborative

WE BELIEVE:

- Government should be designed with and for people.
- Data and information empower people to make good decisions.
- Building capacity at all levels of the organization is the key to sustainable, digital transformation.
- The future of technology infrastructure is agile, adaptable, and accessible.
- Openness and transparency make for better government.



VISION











The new demands of the digital era require a new approach to government. Community expectations of how government communicates, engages, and delivers services are changing. Our response is to assess what is working, what is broken, and transform services to meet the needs of our users and the expectations of the modern era.

The core purpose of our department is to help make City services easy to use and work for everyone. We do this by leveraging digital principles such as designing with our users, practicing continual improvement, using data to drive decisions, addressing privacy and security, and leveraging modern technology.

We serve to proactively empower and support City departments in delivering modern services that meet the needs and exceed the expectations of the community, especially people who need help the most. That means community voices are heard, more services are available online, and government processes make sense. "If we truly care about outcomes, it is not enough to just provide a service. We must design the delivery of services so they work from the community's perspective and thus, that government works for everyone."

- Jim Schutz, City Manager

HOW WE WORK

We help City Departments...



Get feedback and input from the community



Learn about what your users want and need



Map processes or workflows



Design things people want to use



Analyze & act on data



Measure results and impact



Evaluate and select a technology solution or vendor



Provide training & education

AREAS OF FOCUS

This pyramid illustrates our department's areas of focus and how success in each of these areas is interrelated.

OPEN ENGAGEMENT

build a culture of creativity, learning, and agility through openness and collaboration.

SERVICE DESIGN

design services that are accessible, easy to use, and increase policy and program effectiveness.

DATA USE & ANALYTICS

deliver services more efficiently, prioritize risk more strategically, enforce laws more effectively, and increase transparency.

TECHNOLOGY MODERNIZATION

provide the support for critical technical infrastructure and security, while also introducing the digital principles that will allow the city to use technology to innovate and try new things.



OPEN ENGAGEMENT

Our Department strives to build a more inclusive, participatory, and engaged community in San Rafael by making residents, community stakeholders, and business owners a part of the conversation.

Engagement & community partnerships

Create opportunities to listen to the community. Build strong relationships with community partners to encourage participation, volunteerism, civic engagement, and public involvement in City decision-making processes.

Communication & outreach

Provide information that is transparent, timely, and accurate, aiming to reach all audiences through a variety of communication outlets.

Equity

Increase engagement in underserved communities and encourage the voices of residents typically not heard in the public process. Expand digital access in underserved communities to create more opportunities for economic mobility and civic involvement.

Continuous learning and improvement

Create feedback tools and methods to measure success of services and engagement. Provide training opportunities for City staff to practice continuous learning and improvement.



SERVICE DESIGN

Government services should be easy to use, accessible, and designed with an understanding of user needs.

Human-centered design

Apply the principles of human-centered design and empathy to orient services around user needs and build trust with the public.

Accessibility

Ensure government services are accessible to people with disabilities, different cultures, on any device, and in multiple languages.

Project management

Evangelize and modernize approaches to project management and be a leader in getting things done on time and on budget.

Product management

Build a culture that champions the contiuous improvement of user experience and service delivery.

Tools

Provide collaborative and modern tools that empower employees to do their best work.





DATA & ANALYTICS

Data is an abundant and powerful asset that can impact everything from service delivery to program management, to policy making. We will lead the way to a data-centric city by investing in improved data access, management, and use by city employees and the community. We will use analytics tools to deliver services more efficiently, prioritize risk more strategically, enforce laws more effectively, and increase transparency.

Data use and analytics

Improve data literacy through programs that will help employees explore, refine, and enhance skills in data use, data management, and analytical skills in service of their role. Use data to identify patterns and trends that enable better policy decisions, and prioritize work for greater impact.

Data governance and management

Ensure data is treated as a strategic asset through data quality control, lifecycle management, internal data access and infrastructure, external access and risk management, and opportunities for use and reuse.

Privacy

Protect data, react appropriately to breaches, and secure user privacy as well as guard the privacy of residents and businesses in our community.

Performance Metrics

Improve the efficiency and cost-effectiveness of services by building data-driven feedback loops and aligning toward measurable impact and outcomes.

Data sharing

Share meaningful data and support the use of open data within and outside of the city while improving transparency and trust in government.



TECHNOLOGY MODERNIZATION

We will serve the City Departments' use of technology by providing support for critical technical infrastructure and security. We will introduce principles and provide the guidance that will allow staff to use technology to innovate and try new things.

Speed & connectivity

Provide stable, high-capacity, and resilient wireless, broadband, wifi systems for City staff, services, and facilities.

Tech support

Provide 24/7 support that meets the needs of employees, minimizes disruptions, and expedited resolution of issues.

Network

Support the present and future needs of City departments with secure and stable solutions, integrated tools, and streamlined maintenance.

Security

Protect the City network against security threats through maintenance, monitoring, user training, and education.

Technology standards and policy

Define standards, policy, and guidelines for technology and software purchases and usage, including guidance for open source.

HOW WE ACCOMPLISH OUR GOALS

Our goals are ambitious and the vision for human-centered government service cannot be achieved overnight. This Strategic Famework document serves as a foundation for our Department and outlines the principles and values that will inform our work in the years ahead.

Specific projects and actions are outlined in a workplan that will be developed and assessed each fiscal year. Additionally, our Technology Improvement Plan will identify technology infrastructure projects that will support the goal of modernizing technology Citywide.



STRATEGIC FRAMEWORK

This foundational document defines our Department's vision and outlines our strategic objectives for the next 5 years. [This document]



TECHNOLOGY IMPROVEMENT PLAN

3-year plan outlining major citywide projects, needs, funding sources, and prioritization. Updated each year with budget.



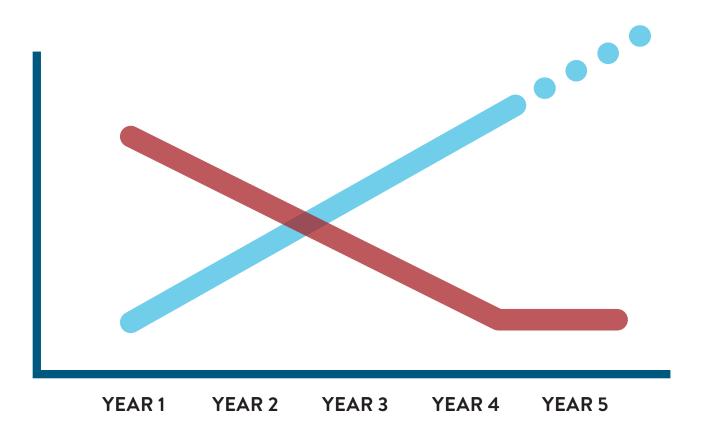
ANNUAL WORK PLAN

The annual plan outlines specific projects, priorities, and timelines for each fiscal year

Available online at:

www.cityofsanrafael.org/digital-workplan

TIMELINE & PRIORITIES



Building a Foundation

This graph shows how projects in both our annual work plan and the 3-year technology improvement plan will, in earlier years, be more heavily focused on building a strong foundation. These include efforts to streamline our services, reduce disruptions and outages, increase connectivity, and move away from legacy systems.

Target Goals

Over time we hope to ramp up efforts to reach our goals to better engage with broader cross-sections of the community, build a culture of data and human-centered problemsolving, and measure performance of City services around outcomes and impact.