

### **Innovation District**

- Create an Art District for the Innovation District, establish dedicated funding support through generated revenues, and foster relationships in support of a cultural arts facility while expanding programs and experiences within the District.
- 2. Host an annual hackathon event that builds on the success of the 2020 Tech Beach Hackathon.
- Continue to support UNF MedNexus and foster relationships that continue to align program initiatives with Flagler County Flagship Programs, Daytona State College and medical institutions.
- 4. Seek partnerships with local talent and complementing businesses while seeking grants to foster growth at the Tennis Center to expand on the community's rich sports history.

# - Business Friendly Initiative

- 1. Continue to grow the Business Friendly Initiative on Private-Public Technical Review Meetings,, SCORE, and other successes to ensure enhanced customer service through technology driven processes ("Amazon" of Building Permits – tracking, inspection routing, etc.).
- Develop a baseline and establish level of service targets for permitting through the incorporation of user feedback and reviewing standards of other communities.
- 3. Develop a communications plan that outlines the specific techniques being implemented to improve efficiencies and customer satisfaction with the goal of building public awareness.

# Community Engagement

- 1. Host Virtual Town Halls and other interactive opportunities through a single source to reach our citizens.
- $2. Promote {\it ``Take the Challenge''} to {\it ``Be Local Buy Local''} commitment campaign.$
- ${\it 3.} \, Enhance \, Palm Coast Connect \, through \, the \, integration \, of \, real-world \, applications.$
- 4. Utilize PalmCoastConnect data to drive efficiencies while integrating customer feedback.
- 5. Develop a communication plan to broaden public awareness of key initiatives including Streetlights, Stormwater, Business Friendly Initiative, Innovation and Arts District(s), and Fiber.

### Smart City --

1. As technology advances, staff to continue the investigation of adaptive traffic control solutions and enhancements.

# Service Delivery and Efficiency -----

- 1. Ensure that the Public Works Facility is top priority facility project and commence with initial improvements based on Capital Improvement Plan timeline.
- 2. Identify Public Works staff to receive training and certifications to supplement electrical service demands.
- 3. Begin the examination of recycling handling options for waste collection services.
- 4. Continue to implement water and wastewater utility improvements to harden facilities to mitigate the impacts of flooding and other hazards.
- 5. Provide biannual updates to City Council and the public regarding the master stormwater plan to communicate how projects are being managed and prioritized.
- Continue to improve communication infrastructure and ensure redundancy as part of basic infrastructure needs.
- 7. Ensure succession planning is in place with budgetary needs to ensure continuum of institutional knowledge for all departments.
- 8. To ensure a strong workforce, evaluate service demand of the organization and determine if alternative duties can be assigned in lieu of reducing staff.
- 9. Seek private-public partnership opportunities for the Community Center tohelp relieve parking pressures.
- 10. Pursue PEP tank service areas as a recognized "Priority Risk" area at the state level to ensure it is an emergency response priority.
- 11. Evaluate the City Fleet for electrification of vehicles.
- 12. Conduct a Return on Investment (ROI) analysis that evaluates all City facilities for solar power retrofits and companion battery storage power.
- Conduct a cost-benefit analysis regarding implementation and ongoing maintenance of existing and proposed platform(s) (Enterprise Resource Platform).
- 14. Strengthen and maintain relationships with key stakeholders (i.e. Florida Department of Transportation, Florida Power & Light, St. Johns River Water Management District, Department of Economic Opportunity, Florida Inland Navigation District, etc. through reoccurring meetings).

#### -Street Maintenance -----

- Develop alternative options to traditional funding sources to ensure funding of streets maintenance program for striping and resurfacing by providing a projection of road maintenance currently budgeted vs. needs for future years.
- "Intersection safety improvements shall be conducted to address turn radius conflicts
- · Enhancements to support the use of autonomous vehicles
- · Traffic calming alternatives (i.e. striping, road bumps, etc.)
- · Continue the incorporation of innovative assessment methods
- 2. As part of street resurfacing and maintenance program, investigate and where feasible.
- Ensure that Phase II and III of Old Kings Road are included in FDOT project plan.

## Streetlights and Safety

- 1. Implement continuous street lighting program for major roads.
- 2. Evaluate residential areas for additional street lighting for safety and reduction of crime.
- 3. Implement the plan for emergency communication upgrades in consultation with Flagler County and other partners.
- 4. Through emergency communication validation process, identify areas with poor or no reception.
- 5. Monitor the progress of City-wide camera (security) master plan to include inventory and viewable coverage to determine if additional cameras are needed.

#### **Fiber**

- 1. Evaluate fiber initiative with the University of Florida Whitney Lab facilities to determine mutually beneficial opportunities.
- 2. Develop a master plan that depicts the existing and future expansion of the fiber infrastructure
- 3. Based on the Fiber Master Plan, determine the feasibility of requiring existing and proposed development to incorporate fiber infrastructure.
- 4. Evaluate and confirm the option to establish an Internet Service Provider to permit the selling of bandwidth to retail users.