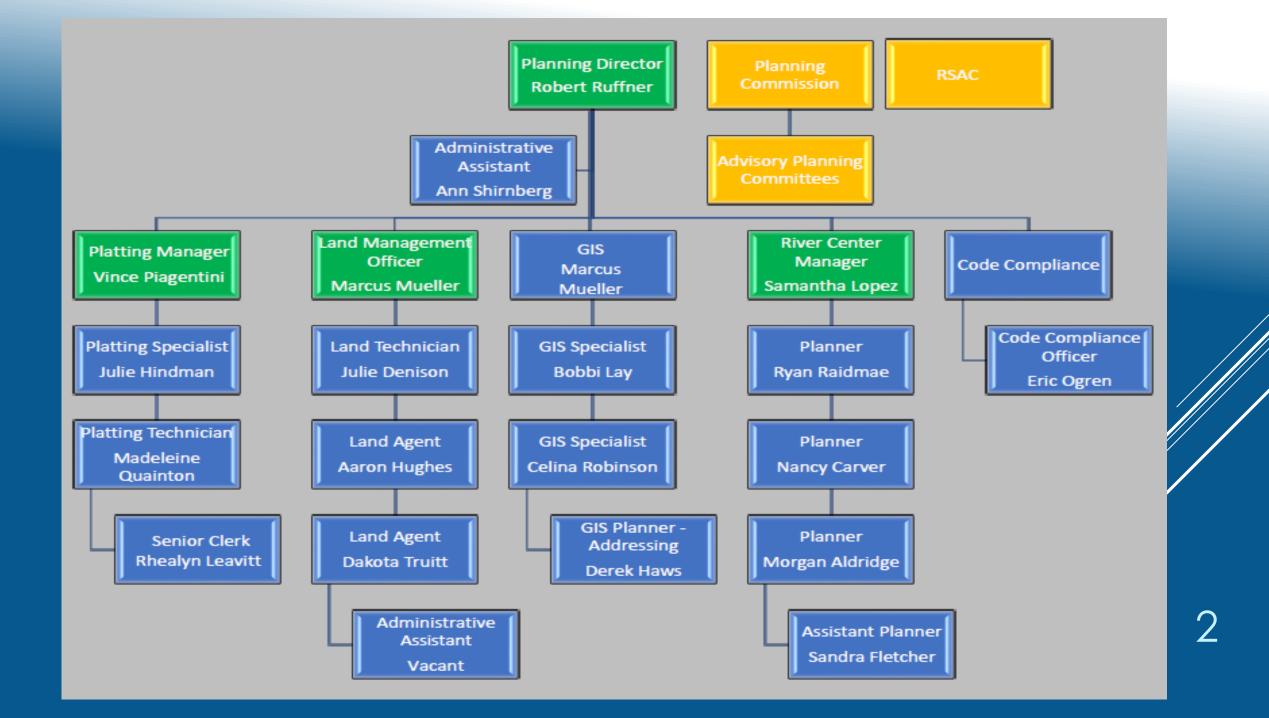
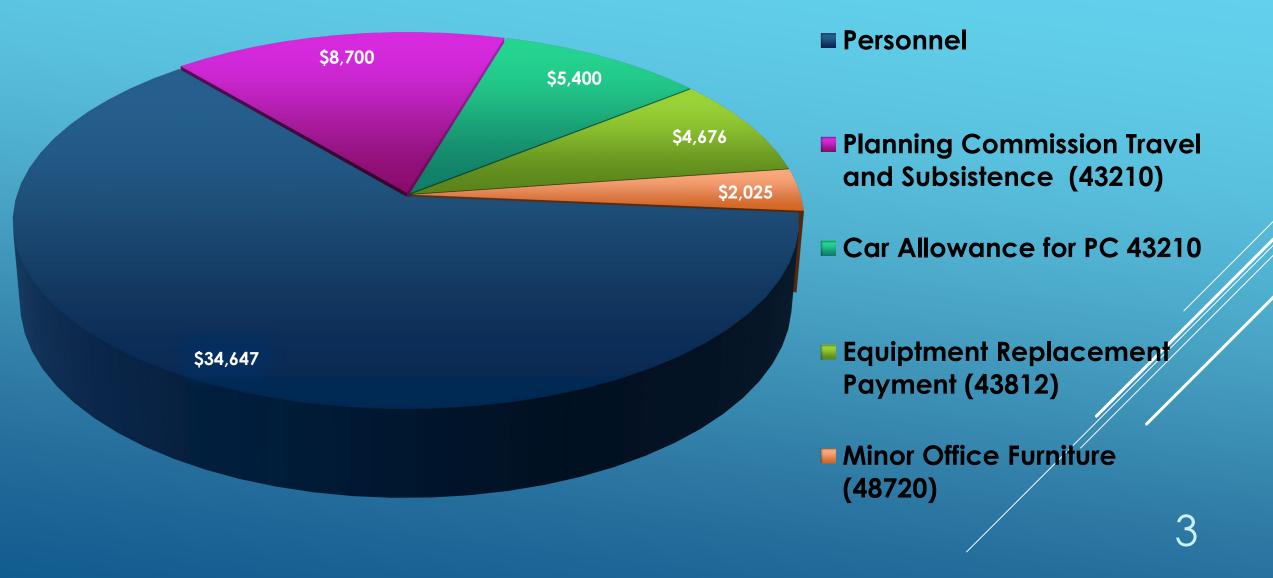
PLANNING DEPARTMENT BUDGET OVERVIEW 2023

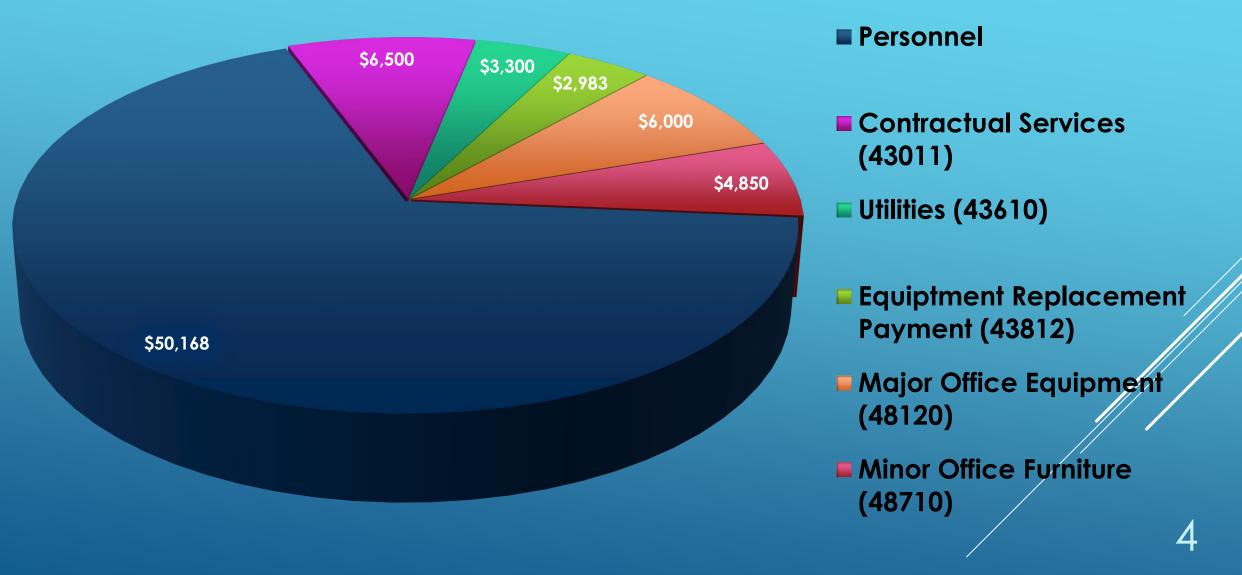
Kenai Peninsula Borough



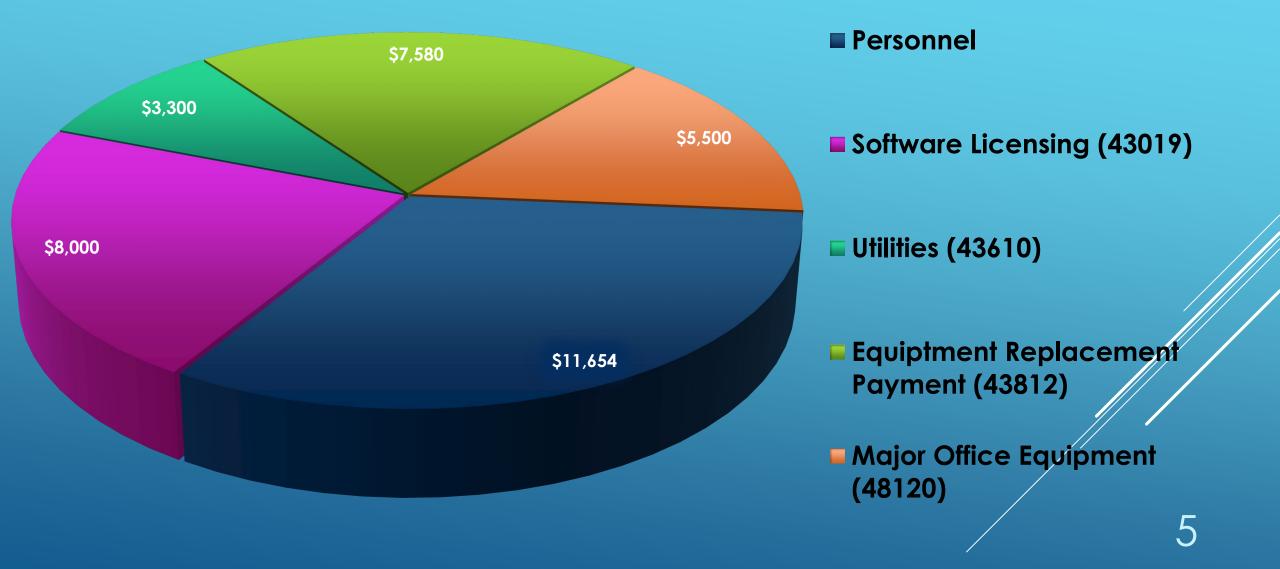
PLANNING DEPARTMENT INCREASES



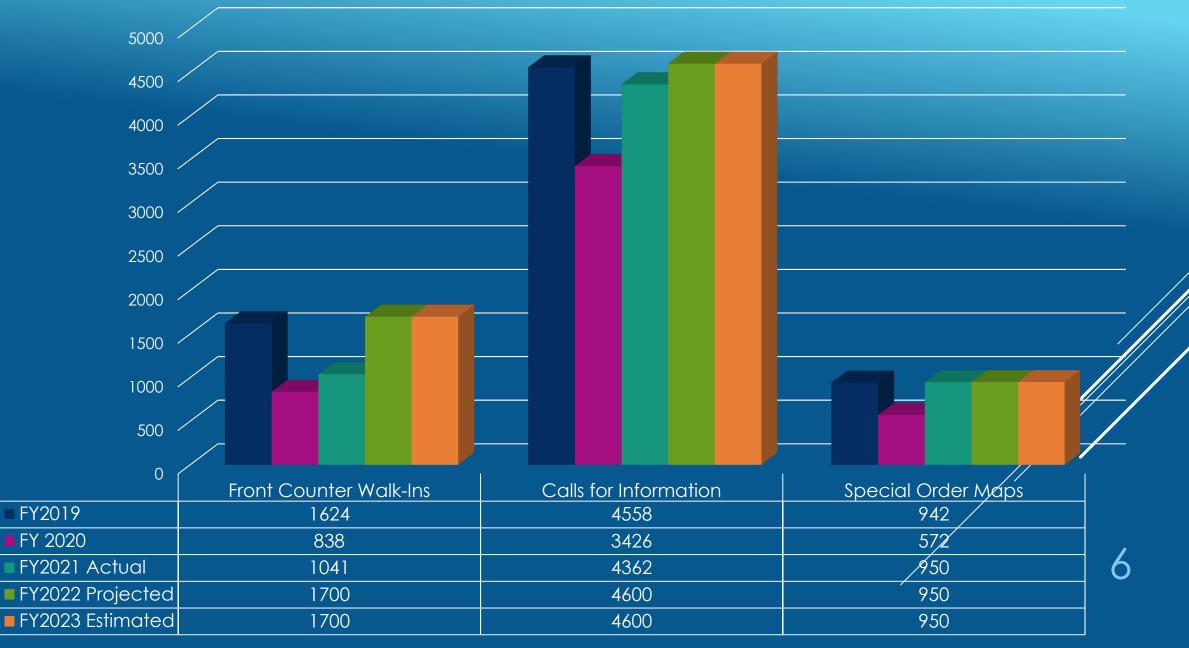
PLANNING-RC BUDGET INCREASES



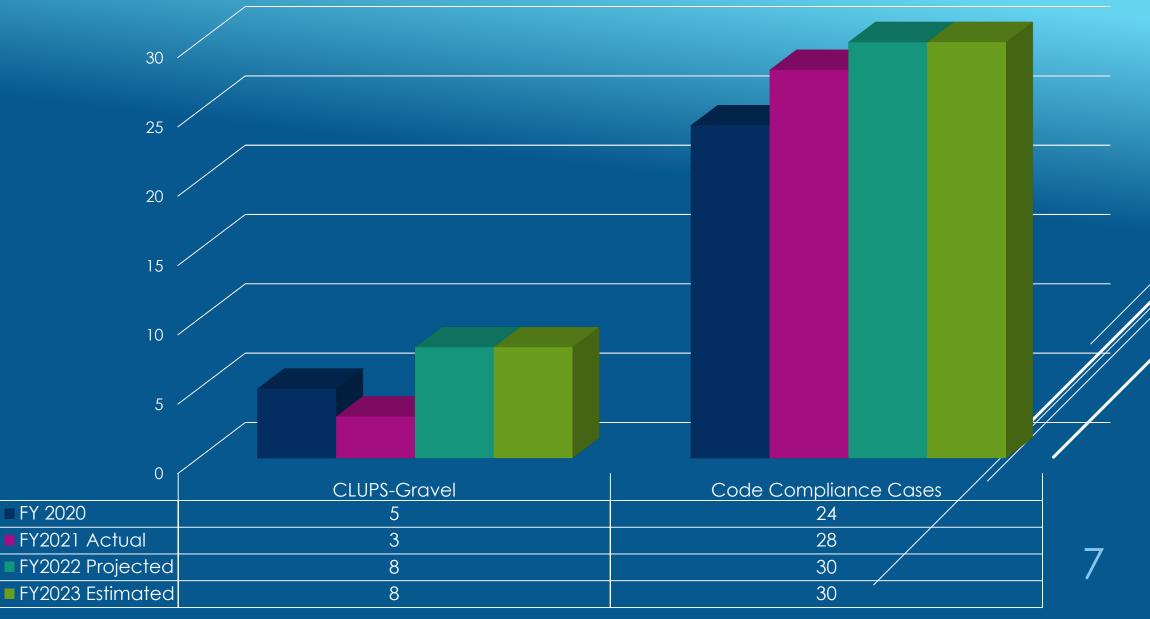
PLANNING-GIS BUDGET INCREASES

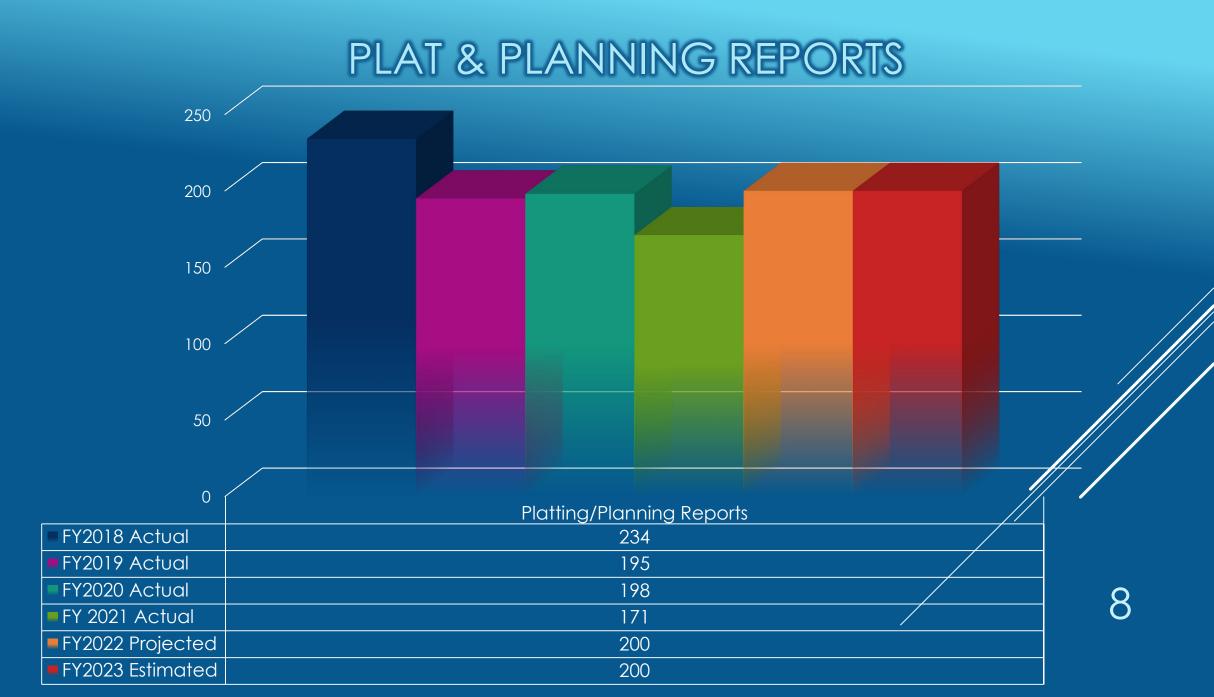


PLANNING SERVICES

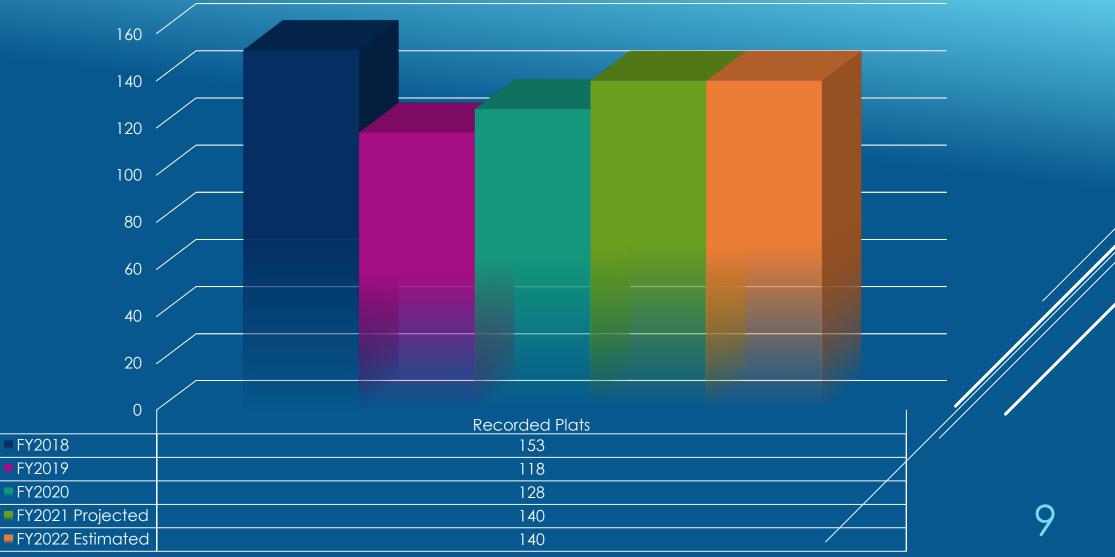


PLANNING SERVICES

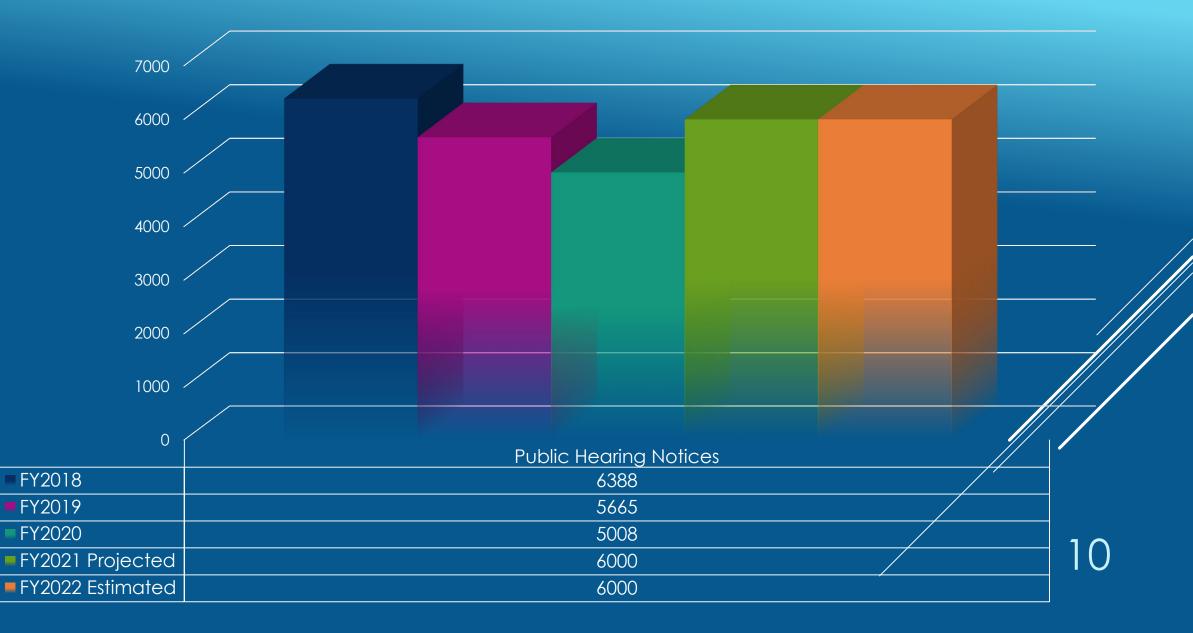




RECORDED PLATS



PUBLIC HEARING NOTICES



Kenai Peninsula Borough Planning Department

DONALD E. GILMAN RIVER CENTER

Samantha Lopez

Planning & River Center Manager

Donald E. Gilman River Center: Overview

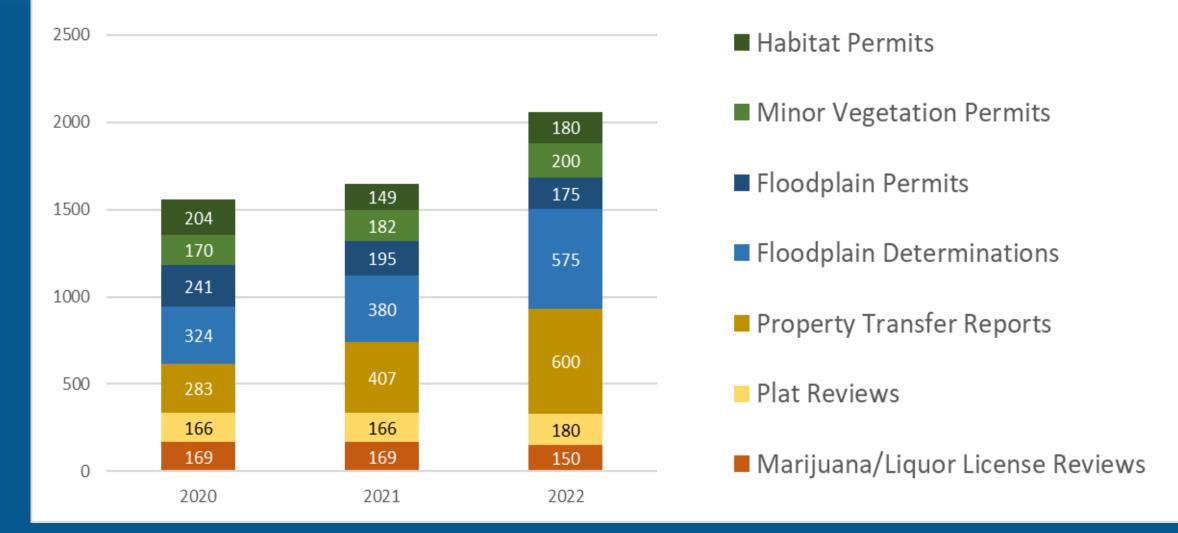
The Donald E. Gilman River Center is a multi-agency permitting, information, and education center.

We house four permitting agencies, streamlining the permitting process KPB Staff Manage:

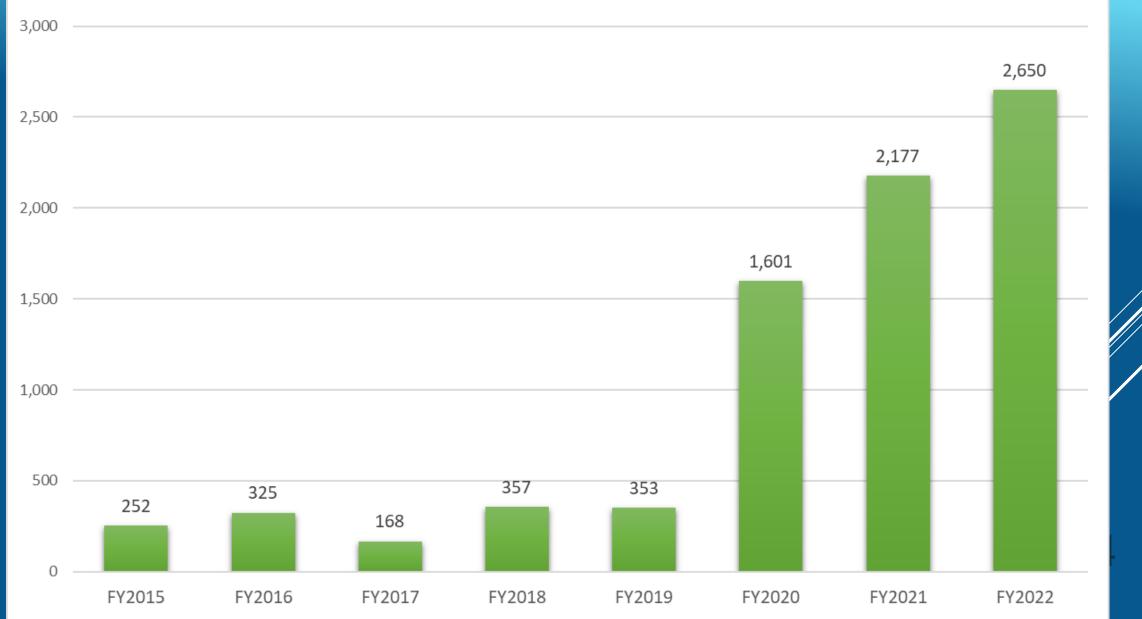
- Habitat Development
- Floodplain Development
- Material Site Development
- Marijuana & Liquor License Reviews
- Local Option Zoning
- Advisory Planning Commissions (7)



Permits & Reviews 2020-2022



Trees Cut in the 50' Habitat Protection District



Habitat Management Program



Before & after restoration

Floodplain Management Program



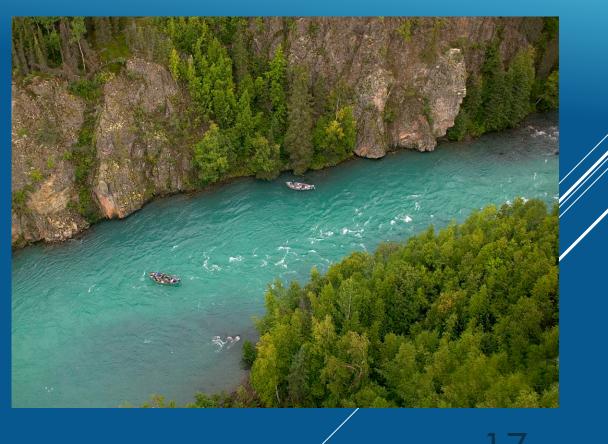




Left:Big Eddy, 1995Top Right:Kenai River, 2012Bottom Right:Kenai River, 2008

Accomplishments: FY 2022

- Planning Remodel
- Reviewed and issued 585 permits
- Recertification in FEMA's Community Rating System
- Increased site visits by 40%
- Increased public outreach
 - Newsletters
 - Property Mailouts
 - Event booths
 - Baby Salmon Live Here Pro
 - KWF Adopt A Stream + RC

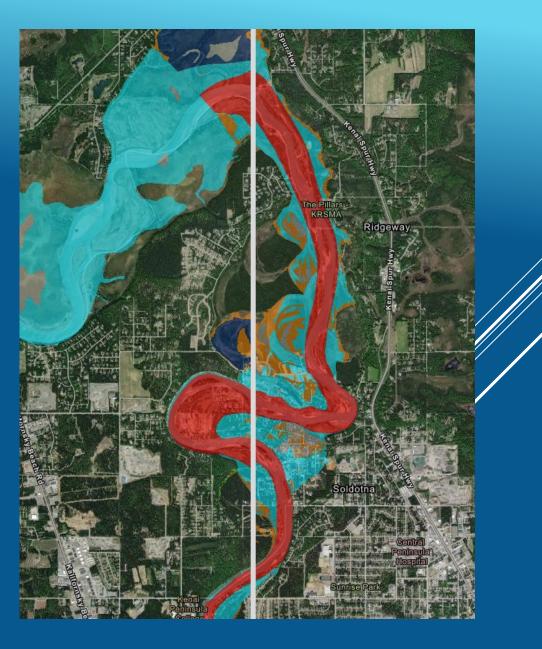


Accomplishments: FY 2022

- Working with FEMA for new Kenai River floodplain maps
 - USACE Flood Study Summer 2020
 - Live Inundation Maps: Summer 2022
 - Preliminary DFIRM:
 - Public Meeting:
 - Appeals:
 - Final DFIRM:

Winter 2022 Spring 2023 Spring 2024

Fall 2022



Objectives: FY 2023

- Address additions or deletions to the ADFG Anadromous Streams Catalog listing
- Work with KWF to update RC-KWF Publications
- Continue working with FEMA on new Kenai River maps
- Additional public outreach
- Increase tax credits issued
- Increase site visits

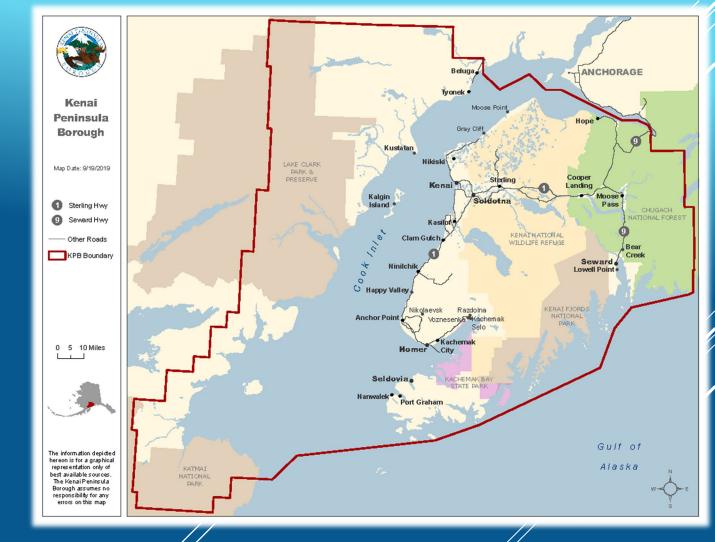
- Cross training for Planners
- Material Site Subcommittee
 - Update MS code
- Publish APC training videos & handbook





GEOGRAPHIC INFORMATION SYSTEMS (GIS DIVISION)







> Who We Are:

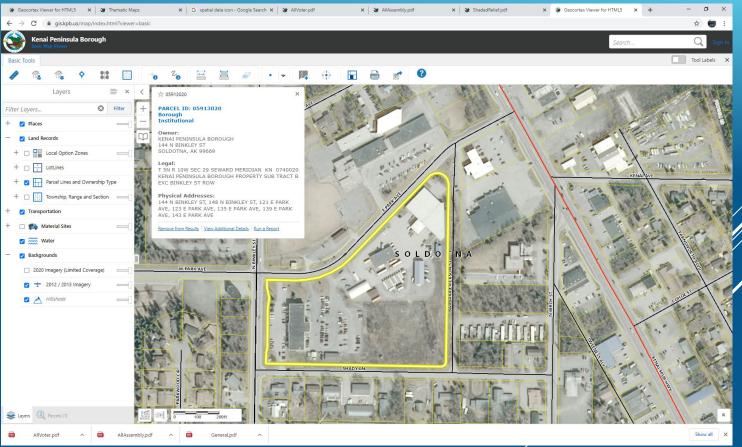
- Bobbi Lay GIS Specialist- Systems, Servers, Spatial Services
- Celina Robinson- GIS Specialist- Data Management, Business Applications
- Derek Haws- GIS Planner: Addressing & Facilities E-911 Addressing Systems, Street Naming, KPB Facilities Mapping Project
- Marcus Mueller- GIS Manager (1/4 time) Administrative Coordination, Team Collaboration

BUDGET PAGES 135-138



GIS-BEST KNOWN FOR

Online Map Viewers Map Books Custom Maps Disaster Response-Incident Mapping Imagery Acquisition

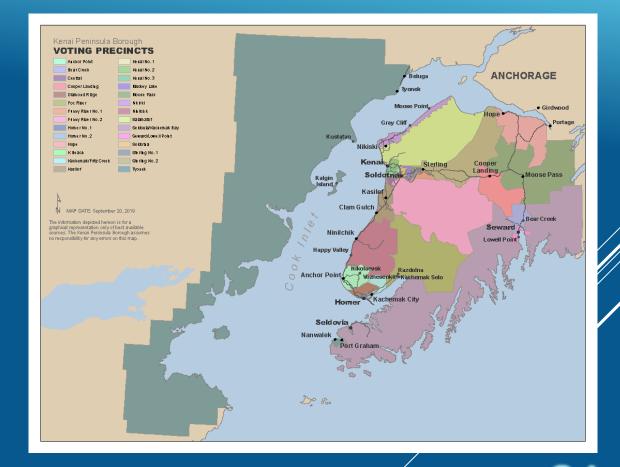




GIS-LESSER KNOWN FACTS

Authoritative Mapping of Boundaries

Parcels
Service Areas
Assembly Districts
Elections
Streets
Addressing
Zoning





THIS MAKES POSSIBLE- ASSESSING, 911-DISPATCH, ELECTIONS, + MORE

GIS-LESSER KNOWN FACTS

Dispatcher & Mobile Response Support

Street Names
 Address Data
 Uniform Address Signs
 Call Taker/ Dispatch Mapping Apps
 Phone & Utility Coordination

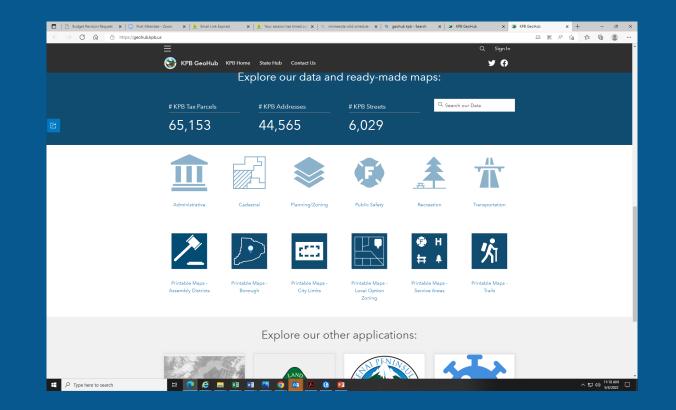






KPB'S GEOHUB:

EMERGING PRODUCTS, SERVICES, TECHNOLOGY & SOLUTIONS https://geohub.kpb.us/



ACCOMPLISHMENTS

- ► ARCGIS Enterprise Upgrade
- ► ARCGIS Hub Site Developed
- New Imagery Acquired and Published
- Ground Control Acquisition Project Initiated
- ESRI Community Maps data networking
- Public Viewer and Internal Business Applications
- Data Restucturing-Modernization
- Mass E-911 Address Point Audit

NEW INITIATIVES

- Road & Address Data Updating to Next Generation 911 Standards
- Transitioning All Desktop Users to ArcPro
- New Imagery to Match Assessing Canvas Schedule
- Additional Custom Business Applications for Efficient Data Processing & Information Sharing
- OEM Situational Hub Site Development
- Spruce Bark Beetle Hub Site Coordination
- Solid Waste Campus Mapping

THANK YOU

GIS Division is proud to serve the residents of the Kenai Peninsula Borough with essential geospatial data management, systems technology, and business solutions:



Empowering people with the information to do their work