Table 1: Analysis of 2018/19 Capital Improvement Program (CIP) Project Consistency with the Fort Bragg Inland General Plan & Coastal General Plan

Parks and Community Services Projects

Relevant Inland General Plan Policies	Relevant Coastal General Plan Policies	Consistency Analysis	Coastal Zone	Mu	ulti-Year Capital Improvement Projects	Total Project Cost
Policy OS-11.1 Multiple Use Trail System: Develop a multiple use trail system. Program OS-11.1.2 Establish an integrated trail system serving both inland hiking and trail needs as well as the coastal trail programs as shown on Map OS-3 utilizing existing rights-of-way, City streets, and river front property. Policy C-11.5 Pedestrian Paths: Develop a series of continuous pedestrian and multi-use walkways throughout the commercial districts and residential neighborhoods. Policy C-12.1 Comprehensive Bikeway System: Establish a comprehensive and safe system of bikeways connecting all parts of Fort Bragg. Policy C-12.2 Improve and expand bicycle facilities and infrastructure according to the City's Bicycle Master Plan and the Residential Streets Safety Plan recommendations	Policy OS-16.17 Coastal Trails: Develop a continuous trail system throughout the City which connects to the California Coastal Trail system. Program OS-16.17.1 - Ensure that City trails connect with the California Coastal Trails system, as shown on Map OS-3.	The projects include completion of the Fort Bragg Coastal Trail. These projects are consistent with Policy OS-11.1, Program OS-11.1.2, Policy C-11.2, Policy C-11.5, Policy C-12.1, Policy C-12.2 of the Fort Bragg Inland General Plan.	✓	CDD-00020	Coastal Trail Project - Phase III Subtota	30,000
Public Facilities Projects						
Relevant Inland General Plan Policies	Relevant Coastal General Plan Policies	Consistency Analysis	Coastal Zone	Mu	ulti-Year Capital Improvement Projects	Total Project Cost
Policy PF-2.7 Public Buildings: Ensure that public buildings in the City are adequate to provide services for the community.	Policy PF-2.7 Public Buildings: Ensure that public buildings in the City are adequate to provide services for the community.	This public facility project will ensure that the City can adequately provide recreational services to the community.			CV Staff Pool Basin Resurfacing	180,000
		,				
					Subtota	180,000

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Relevant Wastewater System Improvement Inland General		Consistency Analysis	Coastal	M	ulti-Year Capital Improvement Projects	Total Project Cost
Plan Policies	Relevant Coastal General Plan Policies	Consistency Analysis	Zone	141	ini-real Capital Improvement Projects	Total Project Cost
Policy PF-2.5	Policy PF-2.5	Development of an activated	✓	WWP-00010	WW Treatment Facility Upgrade- Activated Sludge	17,603,400
	Wastewater Capacity: Review wastewater capacity and expansion	sludge system at the	✓		Lift Station Rehab (3 Stations)	1,000,000
	plans as needed when regulations change and as the treatment and	Wastewater Treatment Plant			Sewer Main Rehabilitation	120,000
	disposal facility nears capacity.	will improve operations at the			Sewer Main Renabilitation	120,000
capacity for potential build-out under the City General Plan outside		facility in compliance with Policy			Total Wastewater Enterprise	18,723,400
	Continue to improve the wastewater treatment and disposal facility to	PF-2.5 and Program PF-2.5.2.				, ,
facilities shall be designed to serve no more than the maximum	comply with changing State requirements.	The sewer line rehabilitation				
level of development in the coastal zone allowed by the certified	Program PF-2.5.3	project helps implement				
LCP that is consistent with all other policies of the LCP and	Upgrade wastewater collector lines in areas where there is inadequate					
Coastal General Plan. The City shall identify and implement	capacity or where lines are subject to substantial infiltration and inflow.					
wastewater system improvements or changes in service area that						
are designed to ensure adequate service capacity to						
accommodate existing, authorized, and probable future priority						
uses. Such uses include, but are not limited to, industrial (including						
commercial fishing facilities), visitor serving, and recreational						
priority uses in commercial, industrial, parks and recreation, and						
public facilities districts.						
Program PF-2.5.2						
Continue to improve the wastewater treatment and disposal facility						
to comply with changing State requirements.						
Drogrom DE 2.5.2						

Streets Projects

Relevant Inland General Plan Policies	Relevant Coastal General Plan Policies	Consistency Analysis	Coastal Zone	Mı	ulti-Year Capital Improvement Projects	Total Project Cost
Goal PF-1 Ensure that new development is served by adequate public	Policy C-2.1 Roadway Improvements: In coordination with Caltrans and	This project will improve	✓	PWP-00100	Street Resurfacing,Alleys & Structural Repairs	2,000,000
services and infrastructure.		roadway services and safety consistent with Policy C-2.1.				
	improvements to the local and regional road system to ensure that the					
	roadway system operates safely and efficiently and to ensure that Highway 1 in rural areas outside the Mendocino County urban/rural					
	boundary will remain a scenic two-lane road consistent with Section					
	30254 of the Coastal Act.					
					Subtota	2,000,000

Table 1: Analysis of 2018/19 Capital Improvement Program (CIP) Project Consistency with the Fort Bragg Inland General Plan & Coastal General Plan

Water Enterprise Projects

Relevant Inland General Plan Policies	Relevant Coastal General Plan Policies	Consistency Analysis	Coastal Zone	Multi-Year Capital Improvement Projects	Total Project Cost
Policy PF-2.2	Policy PF-2.2	These projects for the water		Madsen Hole Rainey - Design	175,000
Potable Water Capacity: Develop long-term solutions regarding	Potable Water Capacity: Develop long-term solutions regarding the	enterprise include a variety of	✓		
the supply, storage, and distribution of potable water and develop		improvements to the raw water		Pudding Creek Water Main Relocation	205,000
additional supplies. In addition to providing capacity for potential		infrastructure system which	✓	Raw Water Line Replacement: Phase II - Noyo	000 000
build-out under the City General Plan outside the coastal zone,		comply with Policy PF-2.2 and		River to Water Treatment Facility	682,000
any expansion of capacity of water facilities shall be designed to	Maintain and update a Water System Master Plan and identify capital	its subsequent programs.		Raw Water Pond Rehabilitation	200,000
serve no more than the maximum level of development in the	improvements required to meet anticipated demand.			Total Water Enterprise	1,262,000
coastal zone allowed by the certified LCP that is consistent with all				Total Water Enterprise	1,202,000
	Monitor, on an ongoing basis, the capacity of the potable water system				
identify and implement water system improvements or changes in	in relation to the anticipated demand.				
service areas that are designed to ensure adequate service	Program PF-2.2.8				
capacity to accommodate existing, authorized, and projected	Improve the pressure in the water system lines to meet State				
probable future coastal dependent priority uses. Such uses	standards.				
include, but are not limited to, industrial (including commercial					
fishing facilities), visitor serving, and recreational priority uses in					
commercial, industrial, parks and recreation, and public facilities districts.					
Program PF-2.2.1					
Maintain and update a Water System Master Plan and identify					
capital improvements required to meet anticipated demand.					
Program PF-2.2.2					
Monitor, on an ongoing basis, the capacity of the potable water					
system in relation to the anticipated demand.					
Program PF-2.2.7					
Reconstruct the Madsen Hole pump station, construct a new raw					
water line from the Madsen Hole pump station to Sherwood Road,					
and reconstruct water storage ponds.					
Program PF-2.2.8					
Improve the pressure in the water system lines to meet State					
standards.					
					\$ 22,195,400