Sustainability Indicators Lists for discussion – JCOS mtg, Dec 11 – 12:00

Below are two lists: a) JEDC 2024 Economic Indicators and b) CBJ 2005 Draft list (Comp Plan). The CBJ list has noted similarities, new interests, and added indicators.

a) JEDC 2024 Economic Indicators list

Employment and Earnings

Industry sector Employment & Earnings

Government Employment (State, Federal, Local & Tribal

Non-Resident Employment

Unemployment

Seasonality of Employment

Per Capita Personal Income and Household Earnings

Income Distribution, Poverty, and Income Inequality

Gender Compensation

Demographics

Population by trends

Population by age group

Migration and Resident Transiency

Median Age

Education

Juneau School District Enrollment

UAS Enrollment

Educational Attainment

Construction and Housing

Juneau Home Sales and Prices

Median Days on the Market

Business and Industry

Entrepreneurship

Gross Business Sales

Travel and Visitor Industry

Cruise ship Visitation, Airline Passenger traffic, ferry traffic, Visitor related Tax Revenue

Health Care Industry

Natural Resources and Mining

Seafood Industry – Processing Employment, Commercial Harvesting in SE $\,$

Cost of Living - COL Index, comparisons, Military COL, Electricity Costs

b) CBJ Comprehensive Plan - 2005 Draft List

CBJ Comp. Plan 2005 Appendix 8. Draft Sustainability Indicators – Framed as Five Domains Yellow highlight = similar to JEDC, Green = new interest items, Added Indicators 2024

Bold = Indicator was most important in the domain or area.

Dota inaloator we	as most important in the domain or area.
Social and	Capacity of pre-school & classroom size
Cultural	Adult literacy rate
	Dropout rate, by ethnicity
	Average college entrance scores
	 Number attending college
	Percent population in cultural arts
	 Homeless housing and support
	Childcare availability & costs
	Emergency services response time
	Access to health care
	Percent of healthy births & child immunizations
	Incidents of crime by type
	Number of charitable organizations, volunteer hours, and annual budgets
Environmental	Relative sea rise and affected public and private structures
Liviloniat	Noise levels
	Safe water and air quality – number of violations (air and water)
	Scenic corridors for water & mountains
	Scenic corridors to harbors, historic landmarks
	Amount & location of developed coastline
	Number of fish and wildlife species
	Trainsor or arry water boards
	Water quality moon and marine
	Number of food conditioned boar kitte
	Trained of actor of accord vogotation, of our actor of will habitat
	Number & miles of publicly accessible trails
	Number & acreage of shoreline parks & accessible boat launch facilities
	Number of cruise ship visitors
Economic	 Housing for all – vacancy rate by price
	Living wage – estimated household budget
	Percent households without medical benefits
	Percent of households paying more than 50% of gross income on shelter costs
	Job longevity
	City revenue and operating expenses
	Per capita cost of public services
	Per capita debt ratio
	Retain Alaska State Capital in Juneau
	Employment opportunity & diversity
	Private sector capital availability
	Percent of goods produced locally
	Price of nonrenewable fuels
	Academic programs matched to job market
Public	Number of public gathering places downtown and neighborhoods
Policy-Related	Number of neighborhood associations and civic groups
i olicy-netated	
	Percent of population that use public transit Streets with formal bike lanes
	officets with format bike tailes
	Amount of solid waste tand nited, reased and recycled material
	Police and firefighters per 1,000 population Staff pay age of paylor 8 year facilities.
	Staff per acre of parks & rec. facilities Average density of developed & vecent land within 1/ mile of has per ice.
To the sale of the	Average density of developed & vacant land within ¼ mile of bus service
Technological	 Percent of alternative energy consumption (other than liquid fuels)
	Research, application, and education in alternative energy consumption
	 Education – alternative energy, conservation, longer term planning, building
	tech.