Index

	Page #
Introduction	2
Executive Summary	5
Kenai Peninsula Borough	
Sales – KPB Finance Department	13
Construction – City administrations throughout KPB	
Employment – State of Alaska Department of Labor & Wo	orkforce Development40
Population – U.S. Census Bureau, AK Dept of Labor & W	orkforce Development45
Homer	
Sales – KPB Finance Department	
Construction – City of Homer	
Cost of Food – University of Alaska Fairbanks Cooperativ	
Population - U.S. Census Bureau	65
Kenai	
Sales – KPB Finance Department	
Construction – City of Kenai	
Cost of Food – University of Alaska Fairbanks Cooperativ	e Extension79
Population - U.S. Census Bureau	81
Seldovia	
Sales – KPB Finance Department	
Seldovia Construction – City of Seldovia	
Population - U.S. Census Bureau	92
Seward	
Sales – KPB Finance Department	
Construction – City of Seward	
Cost of Food – University of Alaska Fairbanks Cooperativ	e Extension 105
Population - U.S. Census Bureau	10'/
Soldotna	
Sales – KPB Finance Department	
Construction – City of Soldotna	
Cost of Food – University of Alaska Fairbanks Cooperativ	
Population - U.S. Census Bureau	123
Other	
Sales – KPB Finance Department	125
Directory of Local Officials	131
Data Sources are listed in each subsection.	

<u>Introduction</u>

Kenai Peninsula Borough (KPB) staff develops quarterly reports containing economic data from throughout the area for use by businesses, agencies, and other entities to make planning and management decisions.

The publication is divided into eight sections: Kenai Peninsula Borough, Homer, Kenai, Seldovia, Seward, Soldotna, KPB Unincorporated, and a Local Officials Directory.

To provide unity within the document, certain conventions are applied:

- In the real estate section, the following abbreviations apply:
 - NR- New Residential
 - RA Residential Alteration/Addition
 - NC New Commercial
 - CA Commercial Alteration/Addition
- In Sales and Employment sections, the following industry abbreviations apply:
 - AFF Agriculture, Forestry and Fisheries (Includes Fish Buyers)
 - Min Mining (Includes Oil & Gas Extraction and Production)
 - Construction
 - Manu Manufacturing (Includes Oil & Gas Manufacturing and Fish Processing)
 - TCPU Travel, Communications, and Public Utilities
 - Whole Wholesale Trade
 - Retail Retail Trade
 - FIRE Finance, Insurance and Real Estate
 - Service Services
 - Govt Public Administration, Education and Service
- Information sources for each section are listed in the index.
- General information applicable to all sections is provided in the Kenai Peninsula Borough section.
- Percentages of parts may not total 100%, due to rounding.

Information presented will assist in decision-making by providing economic and demographic information in graphic, table and text form. Local and state government officials; local, state and federal agencies; businesses within the borough and elsewhere; and private citizens use data contained in the publication.

Data is received from various sources and is subject to change as updates, revisions and corrections are received. The KPB makes no claims to accuracy or completeness of information provided. Only summary information is published. For further detail, contact Jeanne Camp, Economic Analyst, KPB Community and Economic Development Division, 907-714-2336, or the data source listed in the index.

Quarterly reports are available electronically on the KPB website located at http://www.borough.kenai.ak.us.

To correct your mailing address or to be added to or deleted from the mailing list for this report, please email <u>jcamp@borough.kenai.ak.us</u> or call 907-714-2336. Be certain to identify yourself and the complete mailing address to be added or deleted.

The Kenai Peninsula Borough wishes to thank all entities listed below for data provided for this publication.

Alaska Department of Labor and Workforce Development (AK DOL)

City of Homer City of Kenai City of Seldovia City of Seward City of Soldotna

Kenai Peninsula Borough Finance Department, Sales Tax Division

The writer wishes to thank those persons who gave of their time to review this document, finding errors and making suggestions that result in a more professional and accurate document. Those individuals include Jack Brown, Business Manager of the KPB Community and Economic Development Division; Jane Stein, Community Volunteer; Betty Glick, KPB Assembly member; and Sylvia Vinson, KPB Planning Department.

Functions of the CEDD and the EDD

Frequent questions regarding differences between KPB the Community Economic Development Division (CEDD) and the Economic Development District (EDD) suggest the need for an explanation. The table below defines the differences.

	CEDD	EDD
Funding	Funded by KPB, federal and state grants	Funded by grants – federal, state, borough
Powers	Non area-wide economic development	Borough-wide economic development powers
	power, only unincorporated areas	
Projects	Works on special projects for the mayor	Assists in KPB long-term economic planning
	Develops, monitors KPB grant funding	Sponsors community economic forums
	Publishes historical/current economic data	Assists in community strategic planning
	Oil and Gas liaison	

What is a "Moving Average Trendline?"

Charts in the KPB economic reports frequently include "moving average trendlines." After individuals read the documents, comments make their way back to the office. One comment that has been heard several times addresses these trendlines, noting that they are not labeled correctly. They are. A description of "trendline" is in order.

The purpose of a trendline is to demonstrate the average of data groupings and how that average relates to averages of similar groupings within the chart.

Imagine that a bar chart illustrates twelve quarters of data and the subtitle states "With Four Quarter Moving Average Trendline." The trendline begins at the fourth entry in the series and marks the point representing the average of the first through the fourth numbers in the series, in this case a 1st, 2nd, 3rd and 4th quarter value, one year. The trendline continues to the right in the chart. As the trendline reaches the next entry in the series, the line will move to the point on the scale representing the average of the second through the fifth entries in the series – still four quarters of data; but, this time those values would be the 2nd, 3rd and 4th quarter of the first year plus the 1st quarter of the second year.

The process continues through the chart. As the line moves through the chart, it drops the entry marking the beginning of the previous trend point average, adds the entry just ahead of the previous set of four and indicates the average of the new set of four numbers in the series. The resulting "smoothing" effect allows the reader to more easily see change from one year to the next.