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IDENTIFIERS

*Oregon

BSTRACT

Through a wide variety of programs and services, Oregon's 25 educational service districts (ESDs) link the state-Department of Education with local school districts while helping districts provide a cost-effective education and fostering equal educational opportunity statewide. This report lists the general ESD programs and services required by Oregon law, the specific ESD programs in effect in each county, and various regional programs involving several ESDs and counties. It provides a student census for all Oregon school districts for 1974-1980, as well as a summary of each county's property valuations and taxes levied for 1979-1980 and general fund expenditures for 1978-1981. One portion concentrates on programs and county expenditures for handicapped students and also shows the cost per student for various disabilities and the number of disabled students in each county in 1980. General background information in the report includes a brief history of ESDs since. 1849, the procedures for ESD program development and approval, the recommended ESD planning format, and a glossary of ESD-related terms. (Author/RW)

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A Progress Report to the 61st Legislative Assembly

As Required By CHAPTER 445, OREGON LAWS 1979
House Bill 2393
ORS 334.175 Sec. 2

January 1981

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Verne A. Duncan State Superintendent of Public Instruction

Oregon Department of Education 700 Pringle Parkway SE Salem, Oregon 97310



EDUCATION SERVICE DISTRICTS IN OREGON

A Progress Report to the 61st Legislative Assembly

As Required By CHAPTER 445, OREGON LAWS 1979
HB 2393
ORS 334.175 Sec. 2

STATEMENT OF ASSURANCE

Oregon Department of Education

It is the policy of the Oregon Department of Education that no person be subjected to discrimination on the basis of race, national origin, religion, sex, age; handicap, or marital status in any program, service, or activity for which the Oregon-Department of Education is responsible. The Department will comply with the requirements of state and federal law concerning nondiscrimination and will strive by its actions to enhance the dignity and worth of all persons.

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INTRODUCTION

Each education service district (ESD) in Oregon serves in a variety of ways as a link between the local school districts and the Oregon Department of Education. ORS 334.005 states:

334.005 Purpose. (1) It is the purpose of this chapter to provide maximum excellence in education and as nearly equal educational opportunities for all the children of this state as is feasible under optimum local control. In order to accomplish this purpose the Legislative Assembly intends that the education service district established under the provisions of ORS 334.010 shall succeed the rural school district.

(2) In its state role, the education service district:

*(a) Performs the function of financial equalization among local school districts in its area to assist the state in providing equal educational opportunity to each student; and

(b) Serves to assist the State Board of Education, through contract, in providing state-level services and support of state laws and state minimum standards.

(3) At the local level, the education service district shall provide professional services and facilities in education and shall furnish such services and facilities, on a cooperative basis with local districts, as may further the intent and purposes of this chapter.

The ESD helps school districts provide educational services to Oregon's students in a cost-effective manner. The ESDs foster equal educational opportunities statewide, while at the same time preserving the principle of local control at the school district level. The 60th Legislative Assembly passed House Bill 2393 (Chapter 445, Oregon Laws 1979) which is now codified as ORS 334.175 (Section 2):

Sec. 2. (1) Prior to fiscal year 1982-1983, every education service district operating under ORS 334.240 to 334.270 shall develop a comprehensive plan for provision of education service district services and programs to local school districts. The plan shall emphasize special education services provided under ORS chapter 343. Each plan shall be developed in cooperation with common union high school districts and the Department of Education and shall specify those programs and services which are to be provided by the school districts, which are to be provided by the education service district and which are to be provided by or for the Department of Education. The plan shall include considerations of regional service programs through consortia or interagency agreements with other education service districts and common and union high school districts, or any combination thereof, the Department of Education or other state agen(2) Not later than March 1, 1981, the Department of Education shall report to the Sixty-first Legislative Assembly the progress in development of comprehensive plans specified under subsection (1) of this section and a description of the programs approved under subsection (2) of ORS 334.263.

The law prescribes that the 25 ESDs operating under ORS 334.240 to 334.270, in cooperation with school districts and the Oregon Department of Education, shall develop comprehensive statewide plans for evaluating programs and services provided to students by ESDs, especially in the area of special education programs. (The four equalization ESDs operating under ORS 334.350 to 334.450 also were requested to prepare and submit comprehensive plans, which while not required under the law, was in keeping with the spirit of developing a total ESD report; the four plans are included in this report.) The Department was required to report back to the Legislature no later than March 1, 1981.

The enactment of HB 2393 (Chapter 445) reflected the Legislature's desire for more comprehensive planning regarding the roles and functions of ESDs in Oregon. Wide demographic and geographic diversity throughout the state is reflected in the variety of educational programs and services offered. Each ESD must address the "unique" needs of its own constituency, causing a wide range of differences among ESDs across the state. However, that diversity has caused some confusion concerning the part played by the ESDs in the state's system of public education. This concern first prompted the Legislature to consider HB 2393. In studying the matter, it became apparent that written planning and policy data were not consistent among the ESDs; a single funding rationale was needed for all ESD programs and services.

The Oregon Association of Education Service Districts (OAESD) considered the mandate of ORS 334.175, Section 2 as an opportunity to analyze the role of the ESDs in the delivery of programs and services to districts and to the Oregon Department of Education. Further, OAESD saw it as an opportunity to take an active stance in the initiation of comprehensive planning in each ESD. A long-range planning task force was assembled by OAESD to oversee those planning efforts. (The planning format and a glossary of terms are found in Appendixes A and B.) This document presents information useful in planning, which is consistent with and complementary to the efforts of OAESD, the Oregon Department of Education, the Oregon Educational Coordinating Commission, and the Oregon State Legislature in considering future roles and functions for the ESDs.

^{*}HB 3209. 1977 Legislative Session, placed a moratorium on the equalization function.

TABLE 1: ESD REQUIREMENTS UNDER HB 2393 (CHAPTER 445, OREGON LAWS 1979), 1980-1981

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	BAKER	CLACKAMAS	CLATSOP	COLUMBIA	sòoo	CURRY	DESCHUTES	DOUGLAS	GILLIAM	GRANT	HARNEY	JACKSON	JEFFERSON	LAKE	LANE	LINN-BENTON	MALHEUR	MARION	MULTNOMAH	POLK	SHERMAN	TILLAMOOK	UMATILLA	UNION	WALLOWA	· WASCO	WASHINGTON	· WHEELER	YAMHILL
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The law requires that additional action regarding ESD levies be taken by 1982-1983:

- Levy sufficient to fund programs
- Levy submitted to the voters
- Levy approved by the voters

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HISTORICAL BACKGROUND

Oregon has long had some form of intermediate educational agency, known today as education service districts. Since 1849, ten years prior to statehood, the counties have served in the capacity of intermediate school districts, a tradition that continues in thirty of Oregon's thirty-six counties.

An act passed on September 5, 1849 by the First Legislative Assembly for the Territory of Oregon is probably the earliest legal record of the predecessor to the present office of county school superintendent-the school commissioner.2 The law stipulated the commissioner's duties, salary and term of office. In 1852, a law was passed transferring most of the school commissioner's duties to the county commissioner. However, the office of school commissioner was not eliminated as such: in 1854, the office reappeared when the term "county school superintendent" was used for the first time in a territorial act creating a school district in Oregon City.

On February 14, 1859, Oregon became the thirty-third state and adopted a state constitution, but the laws of the territory continued in force until replaced or repealed.3 In 1862, the Legislature enacted a comprehensive education law which firmly established the office of county school superintendent and shaped its development for several years. The office involved a two-year term; the superintendent had the responsibility to:

> lay out the county into convenient school districts;

establish new districts;

when establishing a new district, notify all taxable inhabitants of the district in writing;

collect, or cause to be collected, all moneys due and becoming due in the county and deposit such moneys with the county treasurer; make

The discussion of early years of ESD development is abstracted from: Robert Clarence Sabin, "A Survey of the Need for an Intermediate School District in Oregon with Implications for its Future Development," Doctor of Education thesis, University of Oregon School of Education and Graduate School, June 1965

Walter Shold. "Alternate Possible Patterns of Development for the Office of the County School Superintendent in Oregon," Doctor of Education dissertation, Washington State University, 1961, p. 22

³State of Oregon. *Constitution*, Article VIII, Section

State of Oregon, Statutes 1863: The Code of Civil Procedures and Other General Statutes of Oregon, Effacted by the Legislative Assembly at the Session Commencing September 8, 1862, p. 36

apportionment of funds in proportion to the number of persons in the district over the age of four and under the age of twenty years;

open an account with the county treasurer and with the districts in the county;

seget school lands when the selection of school lands has not been made in the county;

maintain school property in the county, and prosecute any trespassers;

examine all candidates for teaching positions in the county and issue teaching certificates;

visit schools once every six months, present information and make suggestions concerning the welfare and progress of the school;

receive reports from all districts in the county and annually make a general report to the state superintendent of public instruction;

make out an annual financial report to the county court showing the amount of moneys assessed and collected at county expense, and applied to common schools during the year;

turn over to the superintendent's successor in office all books and papers belonging to the office.

In 1872, the Legislature established the position of state superintendent of public instruction, to coincide with the enactment of a law establishing a uniform course of public instruction in the common schools of the state.5 The state superintendent was assigned the duty of preparing a list of studies to be taught in school and the textbooks to be used; county superintendents assisted with the textbook selection.

The office of county school superintendent was modified little until 1887, at which time laws pertaining to certification of teachers were amended and several additional duties were assigned to the office. The superintendent was to:

aid, instruct and inspire teachers (in this connection, an annual county teachers' institute was authorized for the purpose of instructing teachers and those wishing to teach);

aid in the proper classification of students;

State of Oregon, Statutes 1872: Acts and Resolutions of the Legislative Assembly of the State of Oregon Passed at the Seventh Regular Session, pp. 145-164



awaken greater interest in school among parents and children:

observe conditions of buildings and grounds and notify school boards of such observations;

hear, examine and decide appeals;

arrange for a course of study for county schools;

advise school boards concerning the locations of school houses and the selection of teachers;

advise and consult with boards of directors concerning construction, heating, ventilation, and arrangements of school houses; and

act as executive officer to the state board of examiners and assist in state examinations as directed by the state superintendent (whose office issued teaching certificates at that time).6

In 1899, the Legislature consolidated, repealed and rewrote laws relating to public education, and specified the duties of the state superintendent of public instruction, the state board of education, and county school superintendents. Qualifications for the county superintendent were established at this time; a state certificate, state diploma, or a first-grade teacher's certificate was required, along with at least nine months of teaching experience in Oregon. The term of office was extended to four years and it remained elective; too, the superintendent was required to take an oath of office and post bond.

The county superintendent's duties in the area of textbook selection were transferred to a state textbook commission consisting of five members; authority to change school district boundaries was transferred to a district boundary board composed of the county commissioners and the county superintendent.

From 1899 to 1945, laws relating to the county superintendent were changed gradually. During the opening decade of the century, county superintendents were required to report deaf mutes to the state superintendent; declare an office of district clerk or board member vacant when necessary; and attendannual meetings called by the state superintendent.

In 1911, two significant changes were made. The county superintendent no longer issued teachers' certificates, except temporary certificates and special certificates which districts could issue in certain circumstances; the state superintendent issued all other

State of Oregon, Statutes 1887: Laws of Oregon and the Resolutions and Memorials of the Fourteenth Regular Session of the Legislative Assembly thereof, pp. 77-85

certificates. Even so, due to the growing number of school districts, the supervisory function of the office was increased, which led to the provision of county educational boards in all counties with more than sixty school districts. Boards consisted of four members, appointed by the county superintendent and with the superintendent serving as ex-officio chairman. Counties were divided into supervisory districts of between twenty and fifty districts each, excluding first class districts (census count of 1,000 or more students); each supervisory district was managed by an individual holding a teaching certificate and with at least nine months teaching experience in Oregon. The supervisor was under the direction of the county superintendent; the supervisor enforced the prescribed course of study, supervised all schools in the district, and prepared a monthly report on the condition of each schook?

In 1915, qualifications for county superintendent were made more stringent; by law, the superintendent must have taught in public schools for at least twenty-seven months, twelve in Oregon, within three years preceding election or appointment to office, and hold a life certificate, which entitled the holder to teach in all grades of public elementary and secondary schools in the state.8

At law passed in 1921 permitted a county with a school-age population of over 25,000 to organize a countywide district which excluded first class districts, under the furisdiction of the county superintendent. In 1935, the law was repealed because no county voted to accept its provisions. 10

1931 The Legislature authorized county superintendents to supervise testing in the elementary grades, in lieu of the required annual eighth grade examinations prepared by the state superintendent. This later resulted in a program of standardized—mental and achievement tests for elementary grades and a program of supervision for all county public schools by

7State of Oregon, Statutes 1911: General Laws and Joint Resolutions and Memorials Enacted and Adopted by the Twenty-Sixth Regular Session of the Legislative Assembly, p. 79

State of Oregon. Statutes 1915: General Laws and Joint Resolutions and Memorials Enacted and Adopted by the Twenty-Eighth Regular Session of the Legislative Assembly. p. 67

State of Oregon. Statutes 1921: General Laws and Joint Resolutions, Concurrent Resolutions and Memorials Adopted by the Thirty-First Regular Session of the Legislative Assembly, c. 265

¹⁰State of Oregon, Statutes 1935: Oregon Laws Enacted and Joint Resolutions, Concurrent Resolutions and Memorial's Adopted by the Thirty-Eighth Regular Session of the Legislative Assembly, c. 9

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the county superintendent. U County superintendents worked closely with the State Department of Education to maintain quality testing programs.

1936 The Legislature required that candidates for the office of county school superintendent file for the position on a nonpartisan basis.

1945 The Legislature created the "rural school district" in all counties except those operating under the county unit law it was passed by voters in the general election of 1946. The rural school district consisted of all districts in the county except first class districts, or union high school districts with a combined census of 1,000 or more in component elementary districts, and in which the voters of the districts elected to withdraw from the rural school district. Each rural school district was overseen by a five-member governing board.

The primary purpose of the rural school district was to provide for equalization of the costs of school operations at the county level. The board reviewed the operating budgets of component districts, had the authority to make alterations within certain limitations, approve the budgets and levy a rural school district tax to meet the total costs of the budgets as approved. In 1947, the elective position of county superintendent was abolished for those counties where all districts were included in the rural school district. In those counties, the superintendent was appointed by the rural school district board. There were eight rural school districts in 1948; by 1963, three.

1949 Legislation enabled the rural school district board to employ and fix the compensation and duties of its secretary. (Usually, the board appointed the county school superintendent as secretary.) Compensation was in addition to that received as county superintendent; this provision tended to improve markedly the salaries of many superintendents and raise the status of the office.

1957 Several amendments were made in the Rural School District Law, 12 which brought comprehensive change to the office and duties of county school superintendent. Amendments provided for:

election of a seven-member county board/of education by county residents,

"State of Oregon, Statutes 1931: Oregon Laws Enacted and Joint Resolutions, Concurrent Resolutions and Memorials Adopted by the Thirty-Sixth Regular Session of the Legislative Assembly, c. 190

¹²National Education Association. National Commission on the Intermediate Administrative Unit Report No. 10. Washington, DC: The Association. Department of Rural Education, 1958, pp. 1-2

authorization of the county board to defermine budget and levy taxes,

appointment of the county school superintendent by the county board of education, which also determined salary and tenure,

abolition of the elective office of county superintendent upon expiration of term or vacancy.¹³

employment of supervisors, assistant supervisors and office personnel by the county board as determined by the board to be necessary for adequate supervision of county schools,

the stipulation that the county superintendent must hold a superintendent's credential and meet qualifications established by the state board of education.

New legislation at this time provided for a broader financial base by including all territory in the county as a part of the rural school district (first class districts were no longer exempted). The county board was authorized to levy a countywide tax to provide funds for one-half of the total operating budgets of all the component districts, as well as operating funds for the county superintendent's office. Excluded from the tax were funds for bonds, interest, and principal for the acquisition of school site and for school construction. Funds first pent to county school office to finance operations; the busines was allocated to local districts on a student enrollment basis. Funds to local districts were not allocated directly to districts but were applied annually by the county in the form of tax offsets to decrease district tax levies at the local level.

Under authority of Oregon Laws 1957, Chapter 678, Section 15, Grant, Harney, Wallowa and Wheeler Counties opted to retain the equalization function then being assumed by the intermediate education districts; to date, these four remain equalization districts (ORS 334.350, 334.450). The purpose of equalization was to spread the wealth (tax revenues) of the county equally among the constituent districts, based on average daily membership, for the educational benefit of the students.

The 1957 School District Reorganization Law provided that each county superintendent serve as secretary to a nine-member County Committee for the Reorganization of School Districts. This committee was charged with developing a district reorganization plant or the county. Committee work added materially

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¹³Section 10 Chapter 678, Oregon Law 1957, abolished the elective office of county school superintend at effective in each county on the expiration of the term or on the prior retirement, resignation or removal of the person who was the incumbent county school superintendent.

to the county superintendent's responsibilities, particularly in larger counties which included many small districts. The program continued until July 1962, at which time the duties of the committee were assumed by the rural district board.

1959 The Legislature enacted a law to improve the educational program for handicapped children in the state. The law authorized the state superintendent of public instruction to provide special education programs for handicapped and mentally retarded children; such programs could be provided on a regional or county basis, and the state superintendent could delegate responsibility for program administration and operation to the school district or the county school superintendent. The law also stipulated that the state would reimburse costs for program operation over and above the cost of instruction for other children in the district, not to exceed one and one-half times the per capita cost of instructing other children.

Rural boards now were allowed to establish and maintain special education programs, subject to the approval of the state superintendent, and provide services to local districts on a contract basis. Costs were reimbursed in a manner similar to that for county or regional programs. The law also permitted the county or rural district to employ teachers for the handicapped. Previously, districts could employ only assistant superintendents, supervisors and clerical assistants.

1961 The Legislative Interim Committee on Education was appointed to study the role of the county school superintendent's office in the state's educational program; the committee reported its findings to the', Legislature in 1963. Senate Bull 409 was enacted in 1963 to replace the designation "rural school district" with "intermediate education district" (IED), transferring most of the provisions of the rural school district

law to the new district. It also transferred numerous responsibilities of the county school superintendent to an IED board. In addition, the IED was authorized to provide services and facilities to local districts. ¹⁶ This included central purchasing, library, curriculum materials, special teachers, special education services, provided that such services and facilities were:

within the authority of the interested districts;

agreed upon by resolution of two-thirds of the local district school boards having at least a majority of students in the intermediate district; and

approved by the state superintendent of public instruction.

The IED also could contract directly with districts within or adjacent to its borders or other IEDs. In addition, the law provided for the joining of two or more IEDs upon a vote of the residents of the districts involved. It also abolished the office of the intermediate district superintendent and assigned these duties to the local school board located at the county seat. The intent of the law was to provide for greater organizational flexibility and to allow districts, on their own initiative, access to facilities and services.

The use of the term "intermediate" in the district's title was intended to indicate that the district was to serve as an intermediate level between school districts and the Oregon Department of Education. Unfortunately, the term led to some confusion and, in 1977, the Legislature changed the designation to "education service district" (ESD). The new designation is intended to be more descriptive of the district's role as a service center for education.

^{. 14}State of Oregon, State Department of Education, Laws Relating to the Megon Public School System. Compiled by the Superintendent of Public Instruction, 1960, pp. 185-195

¹⁵ Report of the Legislative Interim Committee on Education, Report Submitted to the Governor and the Fifty Second Legislative Assembly, Salem, OR: The Committee, 1962, pp. 1-50

¹⁶State of Oregon. Engrossed Senate Bill 409, Fifty-Second Legislative Assembly, Regular Session, May 15, 1963, p. 5

ESDs TODAY

TABLE 2: ESD PROGRAMS AND SERVICES

The operation of education service districts in Oregon is governed by Legislative statutes and state agency rules. Many of these requirements have been incorporated by the State Board of Education into a set of state standards for ESDs; each ESD is visited and evaluated on these standards every five years. In addition to the language of ORS Chapter 334, there are a number of other statutory requirements spread over Oregon laws which also must be observed and these are displayed below. They deal with financial, staff and personnel procedures, educational programs, the conduct of agency business and board leadership, and with the control of students in those ESDs where services are provided to students directly. All of these requirements also are reviewed on standardization visits.

STATUTORY FUNCTIONS:

Program planning and assessment

General administrative services

Assist the State Board of Education, through contract, in providing state- level services and support of state laws and state minimum standards	ORS 334.005 (1)(OAR 581-24-270
Provide professional services and facilities, and furnish services and facilities, on a cooperative basis with local school districts	ORS 334.005 (1)(OAR 581-24-275
ESD boards are authorized to transact all business coming within the jurisdiction of the ESD and may sue and be sued	ORS 334.125 (2)
Distribution of such school funds as it is empowered to apportion	5 O D O O O O O O O
Distribution of sach school fullus as it is empowered to apportion	ORS.334.364 ORS 334.125 (3)(
Conduct of audits	ORS 334.125 (3)(
	OAR 581-24-265
Duties as district boundary board	ORS 334:125 (3)(
	ORS 330.005
	ORS 330.800
	OAR 581-24-250
	OAR 581-24-260
Budget and tax levying duties	ORS 334.125 (3)(d
· · · · · · · · · · · · · · · · · · ·	OAR 581-24-231
Curriculum improvement	ORS 334.125 (3)(e
Registration of contracts and teaching certificates	ORS 334.125 (3)(f)
	QAR 581-24-235
Special education programs	· ORS 334.125 (3)(g
Attendance services to school districts of less than 1,000 ADM	ORS 339.010090
	OAR 581-24-255
Employ a superintendent	ORS 334.225
Vithholding of county school funds from school districts in amount orfeited by noncertified personnel	ORS 342.601 (4) (5

OAR 581-24-225

OAR 581-24-240

Required reports

- Bonding of employees

Policies

Staff as needed with proper certificate and assignment and position description

Emergency and safety planning

Public meetings (and minutes)

• Public records and reports

Inspection of public records

Intergovernmental cooperation

Holidays

Hours of labor, wages

Legal notices

• Teachers and other school personnel

Employment
Terms and conditions
Fair dismissal
Miscellaneous
Conditions of employment

Civil rights

- Safety and health
- Unemployment insurance
- Public Employees' Retirement System
- Local financing of education
- Public Thtracts

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ORS 190,003-190.110

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ORS 652.110-652,250

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ORS 342.595-342.663

ORS 342.805-342.930

ORS 342.955-342.970

ORS 653.010

ORS 653.015

ORS 653.025

ORS 653,040-653.060

ORS 653.305-653.326

ORS 653.340

ORS Chapter 659

ORS Chapter 654

ORS Chapter 657

ORS Chapter 237

ORS 328.005-328.035

ORS 328.441-328.470

ORS 279.011-279.575



AND THESE DUTIES, IF A RESPONSIBILITY OF THE DISTRICT:

- Conduct of schools generally
- Textbooks
- Transportation
- Educational TV
- Career and vocational education
- Résolutions
- Contracts (Intergovernmental Agreement)
- Individual board action
- Services and facilities, including but not limited to:

Central purchasing

. Library

Curriculum material

Special teachers and programs

ORS 336.010 ORS 336.015-336.082 ORS 336.185-336.215

ORS Chapter 337

ORS 485.010-485.060

ORS 354.410-354.440

ORS 344.070-3....100

ORS 334.175 (2)(a)

ORS 190.010

ORS 334.125 (4) (5) (6) (7)

~ORS 334.175 (1)

TABLE 3: ESD SERVICES TO THE OREGON DEPARTMENT OF EDUCATION

A further responsibility of the education service district is to serve as an arm of the Oregon Department of Education in a variety of ways; some activities include:

- Selection of textbook subcommittee members, resource personnel; provision of technical assistance once selections have been made
- Coordination of regional informational and business meetings
- Dissemination of educational materials
- Partial funding of vocational coordinators
- Personnel for task force committees
- Coordination of child find surveys
- Manage regional special education programs
- Conduct needs assessments
- Inservice
- Distribution and collection of required state and federal reports
- Coordination of requests for legal explanation
- ESD standardization team members
- School district standardization team members
- Private school registration coordination
- Data collection
- State spelling contest
- · Teacher of the year
- Statewide assessment

TABLE 4: OREGON DEPARTMENT OF EDUCATION SERVICES TO ESDS

In a reciprocal manner, the Oregon Department of Education serves the ESDs; some activities include:



- Technical assistance in educational, technical, and legal areas
- Direction and leadership for child find census, as part of the implementation of PL 94-142 requirements
- Personnel assistance
- Technical assistance interpretation of PL 94-142 and other special education programs
- Inservice activities
- Prepare and distribute guidelines regarding educational matters.
- Prepare and distribute legal guidelines to implement legislation
- Technical assistance in legal explanations
- Continuing ESD standardizations &
- Data information school finance
- Budgetary explanations and aid
- Technical assistance with migrant programs
- Technical assistance with vocational education coordinators

TABLE 5: OREGON SCHOOL DISTRICT CENSUS (Students between ages 4 and 20 years) - by ESD Lines -

The programs and services vary from county to county; which is a reflection in part of the size of the district and its constituent districts. This variety is illustrated by the following census which was conducted according to ESD boundaries and compiled by the Oregon Department of Education.

BAKER	COUNTY , District Name & No.	, 	October 1974	October 1975	October 1976	October	October 1978*	Öctaber 1979
Bakega			4				4	•
Humington 188 196 189 227 207 Burnt HTBer 38 193 198 216 173 190 Prink-Eighr 61 891 676 6884 668 682 Prink-Eighr 61 4,821 4,807 4,817 4,675 4,456 BENTON		•	2 740	2 727	2 729	3 607	,	3,876
Burnt filter 36	Raker	. *						252
Pime Eagle 61		•						231
BENTON Oak Grove 4 Alsea 7J Alsea 7J Bell Rountain 23 Inchest 170 Monroe 25J Alpine 26 Alpine 26 Alpine 26 Alpine 27 Alpine 28 Alpi		1.						774
BENTON Oak Grove 4 Alsas 7J 308 336 339 338 301 Alsa 7J 308 Bellfountain 17J 1,628 1,595 1,694 1,730 1,666 Bellfountain 23 142 149 148 116 120 175 North Albany 34 552 468 524 454 58e Linn 8J Alsa 77 Alonora 25J Aloine 26 North Albany 34 551 468 552 468 524 454 58e Linn 8J Aloine 26 North Albany 34 552 468 524 454 58e Linn 8J Aloine 26 North Albany 34 551 468 524 454 58e Linn 8J Aloine 26 North Albany 34 552 468 524 454 58e Linn 8J Aloine 26 North Albany 34 552 468 524 454 58e Linn 8J Aloine 26 North Albany 34 552 468 524 454 58e Linn 8J Aloine 26 North Albany 34 552 468 524 454 58e Linn 8J Fir Grove 74 506 535 536 556 58e Linn 8J Fir Grove 74 506 535 536 556 58e Linn 8J Lake Osvego 7J 8,584 8,413 8,468 8,326 8,227 North Clackamas 12 17,987 18,091 18,129 17,793 17,702 Welches 13 Damascus-Union 26 14,339 1,662 1,759 1,721 1,711 2,000 Carus 29 578 655 656 651 Dickey Prairie 25 135 133 125 130 134 Damascus-Union 26 1,439 1,662 1,759 1,721 1,711 2,000 Carus 29 578 655 656 658 824 Clarkes 32 467 428 433 465 433 465 433 465 433 466 688 824 Clarkes 32 467 428 433 465 433 465 433 465 433 465 433 465 433 465 433 465 433 465 433 467 428 433 465 433 465 433 467 428 433 465 433 465 433 465 433 465 434 Molalla 35 Bull Run 45 1181 1240 1238 1,223 1,263 Bull Run 45 1181 1,240 1,238 1,223 1,263 Bull Run 45 1,181 1,240 1,258 1,277 7,771 7,701 7,702 7,702 7,702 7,702 7,703 7,702 7,703 7,702 7,	Pme Eagle 61	*					4 AEC	5,133
Oak Grove 4 695 723 730 714 See Linn BJ Alsea 7J 308 336 319 318 301 Philomath 17J 1,628 1,595 1,684 1,730 1,666 Bell flountain 23 142 149 148 116 120 Irish Bend 24 70 70 75 83 77 Monroe 25J 416 433 400 440 359 Alpine 26 171 .126 148 169 176 North Albany 34 552 468 524 454 See Linn 8J Fir Grove 74 506 535 536 556 See Linn 8J Fir Grove 74 506 535 536 556 See Linn 8J Corvallis 509J 9.429 9.249 9.478 9.384 8.980 I Ack CAMAS 14.458 14.164 14.482 11.429 11.679 CLACKAMAS West Linn 3J 4.040 4.068 4.016 <td></td> <td>-</td> <td>4,821</td> <td>4,807</td> <td>4,817.</td> <td>4,679 .2</td> <td>4,450</td> <td>9,133</td>		-	4,821	4,807	4,817.	4,679 .2	4,450	9,133
Oak Grove 4 695 723 730 714 See Linn BJ Alsea 7J 308 336 319 318 301 Philomath 17J 1,628 1,595 1,594 1,730 1,666 Bell Hountain 23 142 149 148 116 120 Irish Bend 24 70 70 75 83 77 Monroe 25J 416 433 400 440 359 Alpine 26 171 .126 148 169 176 North Albany 34 552 468 524 454 See Linn 8J Fir Grove 74 506 535 536 556 See Linn 8J Fir Grove 74 506 535 536 556 See Linn 8J Corvallis 509J 9.429 9.478 9.384 8.980 14.458 14.164 14.482 14.429 11.679 CLACKAMAS West Linn 3J 4.040 4.068 4.016 4.081 3.952	RENTON		, \.		* *,	•		•
Alsea 7J Philomath 17J 1,628 1,595 1,694 1,730 1,666 Bellfountain 23 142 148 148 116 120 Irish Bend 24 70 70 70 75 83 77 Monroe 25 1416 433 400 440 359 176 North Albany 34 552 468 524 454 58e Linn 8J Fairmount 43 541 655 656 656 656 657 679 658 658 6227 827 827 828 824 824 824 824 824 824 824 824 824			695	. 723	4. 730	714	'\ See Linn`8J	– *-
Philomath 17J 1,628 1,595 1,694 1,730 1,666 Bellifuntain 23 142 149 148 116 120 Irish Bend 24 70 70 75 83 77 Monroe 25J 416 433 400 440 359 Alpine 26 171 1,266 148 169 176 North Albany 34 552 468 524 454 58e Linn 8J Fairmount 43 541 480 440 465 See Linn 8J Fir Grove 74 506 535 536 556 566 561 Corvellis 509J 9,428 9,249 9,478 9,384 8,980 It 4,558 14,164, 14,492 14,492 11,679 CLACKAMAS West Linn 3J 4,040 4,068 4,016 4,081 3,952 Lake Oswego 7J 8,584 8,413 8,468 8,326 8,227 North Clackamas 12 17,987 18,091 18,129 17,793 17,202 Welches 13 510 579 565 566 561 Dickey Prairie 25 135 1313 125 130 134 Damascus-Union 26 1,439 1,662 1,759 1,721 1,711 Carus 29 578 655 696 658 824 Molalla 35 2,177 2,235 2,227 2,237 2,256 Boring 44 1,181 1,240 1,238 1,223 1,263 Bull Run 45 148 145 150 158 172 Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201 1,715 1,181 Mulino 84 640 674 704 736 798 Kachabel 80 141 126 150 167 178 Mulino 84 640 674 704 736 798 Kachabel 80 685 77 2 59 8 Butte Creek 67J 338 403 397 437 488 Schuebel 80 674 704 736 798 Ninety-One 91 824 844 893 894 Naple Grove 87 68 57 72 59 8 Ninety-One 91 824 844 893 894 Nulino 84 640 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 640 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 660 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 660 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 680 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 680 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 680 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 680 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 680 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 680 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 680 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 680 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 680 674 704 736 798 Ninety-One 91 824 844 893 894 Nulino 84 680 674 704 736 738 Ninety-One 91 824 844 893 894 Nulino 84 680 675 772 59 845 Ninety-One 91 824 844 893 894 Nulino	-					318	√ 301	346
Bellfountain 23		•				1.730	1,666	1,852
Trish Bend 24	_	.*				•		153
Monrice 25J Alpine 26 Alpi								86
Alpine 26 North Albany 34 552 668 524 668 524 454 556 Linn 8J Fairmount 43 Fir Grove 74 506 535 536 556 See Linn 8J Corvallis 509J 9,429 14,458 West Linn 3J Lake Oswego 7J 8,584 8,413 8,468 8,326 8,227 North Clackamas 12 17,987 18,091 18,129 17,793 17,202 Welches 13 510 579 565 556 561 8,227 North Clackamas 12 17,987 18,091 18,129 17,793 17,202 Welches 13 510 579 565 566 561 561 561 561 561 562 8,227 North Clackamas 12 17,987 18,091 18,129 17,793 17,202 Welches 13 510 579 565 566 561 561 561 561 562 563 563 563 563 664 664 665 665 666 668 824 667 668 824 668 668 824 668 824 668 678 688 688 688 688 688 688 688 688	• • • • • • • • • • • • • • • • • • • •	•			` ânn			458
North Albany 34 Fairmount 43 Fir Grove 74		#						195
Fairmount 48 Fir Grove 74								145,
Fir Grovg 74 Corvallis 509J 9,429 9,249 9,249 9,478 9,344 14,458 LACKAMAS West Linn 3J Lake Oswego 7J 8,584 8,413 8,468 8,326 8,227 8,North Clackamas 12 17,987 18,091 18,129 17,793 17,202 Welches 13 510 579 565 566 561 Dickey Prairie 25 135 135 135 134 125 130 134 Damascus-Union 26 1,439 1,662 1,759 1,721 1,711 Carus 29 578 665 566 658 824 Molalia 35 2,177 2,235 2,227 2,237 2,256 Barring 44 1,181 1,240 1,238 1,223 1,263 -Bull Run 45 148 145 150 158 172 Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201 1,715 1,181 0regon City 62: 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Canby 86 2,964 3,123 3,318 3,610 3,768 4 Mulino 84 640 674 704 736 738 788 Canby 86 2,964 3,123 3,318 3,610 3,768 4 Mulino 84 640 674 704 736 738 738 Moleli 92 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 Redland 116 1,168 1,177 1,201 1,147 1,097								
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LACKAMAS West Linn 3J Lake Oswego 7J 8,584 8,413 8,468 8,326 8,227 8North Clackamas 12 17,987 18,091 18,129 17,793 17,202 Welches 13 510 579 565 556 561 Dickey Prairie 25 135 413, 125 130 134 Damascus-Union 26 1,439 1,662 1,759 1,721 1,711 Carus 29 578 655 696 658 824 Kolaika 33 Kolaika 34 Kolaika 34 Kolaika 34 Kolaika 35 Kolaika 36 Kolai		,						` _ 1
### LACKAMAS West Linn 3J	Corvallis 509J							10,427
West Linn 3J 4,040 4,068 4,016 4,081 3,952 Lake Oswego 7J 8,584 8,413 8,468 8,326 8,227 North Clackamas 12 17,987 18,091 18,129 17,793 17,202 Welches 13 510 579 565 556 561 561 Dickey Prairie 25 135 413 125 130 134 Damascus-Union 26 1,439 1,662 1,759 1,721 1,711 Carus 29 578 655 696 658 824 Clarkes 32 467' 428 433 465 443 Molalla 35 2,177 2,235 2,227 2,237 2,256 Boring 44 1,181 1,240 1,238 1,223 1,263 Bull Run 45 148 145 150 158 172 Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201		4	14,458 🖈	14,164	14,492	14,429	11,679	13,517
West Linn 3J 4,040 4,068 4,016 4,081 3,952 Lake Oswego 7J 8,584 8,413 8,468 8,326 8,227 North Clackamas 12 17,987 18,091 18,129 17,793 17,202 Welches 13 510 579 565 556 561 561 Dickey Prairie 25 135 413 125 130 134 Damascus-Union 26 1,439 1,662 1,759 1,721 1,711 Carus 29 578 655 696 658 824 Clarkes 32 467' 428 433 465 443 Molalla 35 2,177 2,235 2,227 2,237 2,256 Boring 44 1,181 1,240 1,238 1,223 1,263 Bull Run 45 148 145 150 158 172 Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201	LADVAMAC	•	•	• ;	<u>.</u>	· /	<i>(</i>	•
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North Clacksmas 12		· ·						8,971
Welches 13 510 579 565 556 561 Dickey Prairie 25 135 113 125 130 134 Damascus-Union 26 1,439 1,662 1,759 1,721 1,711 Carus 29 578 655 696 658 824 Clarkes 32 467 428 433 465 443 Molalla 35 2,177 2,235 2,227 2,237 2,256 Boring 44 1,181 1,240 1,238 1,223 1,263 Bull Run 45 148 145 150 158 172 Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201 1,715 1,181 Oregon City 62 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 1266 150 167 178 <td></td> <td>J.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>18,757</td>		J.						18,757
Dickey Prairie 25 135 413 125 130 134 Damascus-Union 26 1,439 1,662 1,759 1,721 1,711 Carus 29 578 655 696 658 824 Clarkes 32 467 428 433 465 443 Molallà 35 2,177 2,235 2,227 2,237 2,256 Boring 44 1,181 1,240 1,238 1,223 1,263 Bull Run 45 148 145 150 158 172 Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201 1,715 1,181 Oregon City 62 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 126 150 167 178 Mulino 84 640 674 704 736 798								714
Damascus-Union 26 1,439 1,662 1,758 1,721 1,711 Carus 29 578 655 696 658 824 Clarkes 32 467 428 433 465 443 Molalla 35 2,177 2,235 2,227 2,237 2,256 Boring 44 1,181 1,240 1,238 1,223 1,263 Bull Run 45 148 145 150 158 172 Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201 1,715 1,181 Oregon City 62 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 126 150 167 178 Mulino 84 640 674 704 736 798 Canby 86 2,964 3,123 3,318 3,610 3,768 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>171</td>								171
Carus 29 578 655 696 658 824 Clarkes 32 467 428 433 465 443 Molallà 35 2,177 2,235 2,227 2,237 2,256 Boring 44 1,181 1,240 1,238 1,223 1,263 1,233 1,233 1,263 1,233 1,233 1,263 1,233 1,233 1,263 1,233 1,233 1,233 1,263 1,233 1,2		• •						1,974
Clarkes 32 467' 428 433 465 443 Molalla 35 2,177 2,235 2,227 2,237 2,256 Boring 44 1,181 1,240' 1,238 1,223 1,263 Bull Run 45 148 145' 150' 158 172 Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201 1,715 1,181 Oregon City 62: 8,154 8,595 9,404 9,769 9,723 Butte' Creek 67J 338 403 397 437 488 Schuebel 80 141 126 150 167 178 Mulino 84 640 64 704 736 788 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 68 57 72 59 48 Ninety One 91 824 844 893 894 <		• .			1,/59~			
Molallà 35 2,177 2,235 2,227 2,237 2,256 Boring 44 1,181 1,240 1,238 1,223 1,263 Bull Run 45 148 145: 150 158 172 Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201 1,715 1,181 Oregon City 62 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 126 150 167 178 Mulino 84 640 67 704 736 798 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 68 57 72 59 Ninety-One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107								1,004
Boring 44 Bull Run 45 Bull Run 45 Sandy 46 2,706 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201 1,715 1,181 Oregon City 62 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 126/ 150 167 178 Mulino 84 640 674 704 736 798 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 Ninety-One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116	Clarkes 32							551
Bull Run 45 148 145 150 158 172 Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201 1,715 1,181 Oregon City 62: 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 126 150 167 178 Mulino 84 640 674 704 736 798 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 68 57 72 59 36 Ninety-One 91 824 844 893 894 389 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 </td <td>Molallà 35</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>£ 2,400</td>	Molallà 35	1						£ 2,400
Sandy 46 2,706 2,790 2,921 2,944 3,019 Colton 53 1,051 1,077 1,201 1,715 1,181 Oregon City 62: 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 126 150 167 178 Mulino 84 640 674 704 736 758 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 68 57 72 59 Ninety-One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097	Boring 44							1,222
Colton 53 1,051 1,077 1,201 1,715 1,181 Oregon City 62 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 126 150 167 178 Mulino 84 640 674 704 736 758 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 68 57 72 59 59 Ninety-One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097	* Bull Run 45 🕠	•						202
Colton 53 1,051 1,077 1,201 1,715 1,181 Oregon City 62 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 126 150 167 178 Mulino 84 640 674 704 736 798 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 68 57 72 59 85 Ninety-One 91 824 844 893 894 893 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097	Sandy 46		2,706	2,790	2,921			3,396
Oregon City 62 8,154 8,595 9,404 9,769 9,723 Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 126 150 167 178 Mulino 84 640 674 704 736 798 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 68 57 72 59 Ninety-One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097			1,051	1,077	1,201	1,715		1,293
Butte Creek 67J 338 403 397 437 488 Schuebel 80 141 126 150 167 178 Mulino 84 640 674 704 736 798 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 68 57 72 59 Ninety-One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097		` .		8,595	9,404	9,769	9,723	11,376
Schuebel 80 141 126 150 167 178 Mulino 84 640 674 704 736 798 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 68 57 72 59 Ninety-One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097		, ,				437	488 🚚 .	519
Mulino 84 640 674 704 736 798 Canby 86 2,964 3,123 3,318 3,610 3,768 Maple Grove 87 68 57 72 59 Ninety-One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097						167	178	183
Canby 86 2,964 3,123 3,318 3,610 3,768 a Maple Grove 87 68 57 72 59 Ninety One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097					704		1	829
Maple Grove 87 68 57 72 59 Ninety-One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097		•	2 964	3.123	3.318	3.610	3,768 4	4,247
Ninety-One 91 824 844 893 894 Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097		•		5,120	72		85	83
Rural Dell 92 320 309 296 308 289 Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 -3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097								1,058
Cottrell 107 486 510 532 509 495 Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097		P .			20 E			363
Estacada 108 3,130 3,413 3,446 3,287 3,261 Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097		•						553
Gladstone 115 2,140 2,242 2,321 2,528 2,585 Redland 116 1,168 1,177 1,201 1,147 1,097		•						ერე ინი
Redland 116 1,168 1,177 1,201 1,147 1,097		•						¹ 3,856
			2,140	2,242				2,857
	Redland 116	4	1,168			1,147	1,097	1,219
Three Lynx 123	Three Lynx 123	•	<u>117</u> *				7	72,538

^{*}The county totals for 1978 are smaller than for preceding years, reflecting a change in methodology rather than an absolute decline in population.



			•			,
COUNTY \	0\tober	October	October	October ·	October	October
Oistrict Name & No.	1974	1975	1976	1977	1978*	1979
		• , , , , ,	10.0	1077	1070	1979
QLATSOP 🔪 👟 **	#			_		
Astoria 1	2,883	2 000	2 200	0.444	0.070	
Lewis & Clark 5		2,609	2,398	2,444	2,253	2,485
	822	751	711	718	661	796
Jewell 8	. 131 🔏	146	176 📥	186	176	166
Seaside 10	1,831	2,090	2,108	2,132	2,103	2,438
Olney 11	,19 <u>0</u>	155	149	√ 141		159
Warrenton-Hammond 30	888	927	942	919	949	1,034
· ·	6,745	6,678	6,484	6,540	6,300	7,078
		1 0,0.0	, USTOT	6,540	0,500	7,076
COLUMBIA	94	1	'		en en	•
Scappoose 1J	2,449	2,579	2,610	2,577	2,462	2,784
Clatskanie 5J	2,560	2 ,607	2,633	2,629		
Rainier 13	2,011	2\104			2,524	2,899
Vernonia 47J			2,008	2,173	2,097	2,425
St. Helens 502	965	¥61	971	1,009	982	1,088
St. Helelis DUZ	3,667	3,621	<u>3,685</u>	<u>3,646</u>	<u>3,553</u>	3,905
•	11,652	11,872	11,997 -	12,034	11,618	13,101
coos	•	· [1	4	,	· • • • • • • • • • • • • • • • • • • •	• ,
		·I	. "	• 4	h	,
Coquille 8	2,629	2,496	2,465	2,466	2,303	2,290
Coos Bay 9	8,390	8,165	8,242	°8,280	7,489	7,437
North Bend 13	4,598	4,680	4,732 ``	4,795	4,687	4,757
Powers 31	267	236	223	220	208	231
Myrtle Point 41	1,825	1,769	1,781	1,782	- 1,628	1,651
Bandon 54	1,279	1,241	1,285	1,292		
	18,988	18,587		1,232	1,319	1,384
	, 10,300	10,007	18,728	18,835	17,634	17,750
CROOK	1		<i>F</i>	•		
Crook County Unit	3,665	3,661	3,240	3,275	2.045	:0.500
7	0,000	3,001	1,240	3,273	3,015	3,560
CURRY						
Port Orford-Langlois 2J	918	863	749	. 862	.819	020
Gold Beach 3						929
Agness 4		s_ 1,120	1,178	1,114	1,091	1,213
	34	37	33	37 ,	• , , ,22	34
Ophir 12	212	188	223	205	^ 169	175
Pistol River 16	48 .	41	45	47	66	73
Brookings-Harbor 17	1,928 [.]	. 1,971	2,055	2,072	1,985	2,307
Upper Chetco 23		65	66	74	80	94
	4,349	4,285	4,349	4,411	4,232	4,825
		,	4	7,711	7,202	7,023
DESCHUTES						**
Bend 1	7,885	8,296	8,565	8,910	9 ₃ 145	11,290
Redmond 2J	4,304	4,318	4,631	4,696	4,774	5,725
Sisters 6	300	300	308	367		
Brothers 15	7				424	, 606
- 210111013 10	12,496	3	1 1 10 505	1	11	22
	12,490	12,917	13,505	13,974	14,354	17,643
OQUGLAS t				• •	1	:
Oakland 1	908	000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	000		
Roseburg 4		886	776	832	774	898
	9,642	9,696	9,144	9,62ŏ	9,051	10,256
Glide 12	, 1,583	1,555	1,534	′ 1,595	1,504	1,707
Oays Creek 15	437	486	431	404 [~]	398	464
South Umpqua 19	3,226	3,294	3,008 (3,222	3,075	3,514
Câmas Valley 21J	278	258 🖪	250	287	270	308
North Oouglas 22	818	876	826	889		
Yoncalla 32	597				854	952
Elkton 34		603	568	624	651	725
	350 · '	353	321	338	313 🕟 🕯	349
Umpqua 45	188	193	181	186	176	193
Riddle 70	-\ 841	883	785	821	767	842
#The county basels for 1070 and any state of	1					•

^{*}The county totals for 1978 are smaller than for preceding years, reflecting a change in methodology rather than an absolute decline in population.



	•		V ,	7. ◀			
COUNTY	,	Dctober ·	Dctober	October	Dctöber	October	Dctober
District Name & No.		1974	1975 🏞	1976	1977	<u>1978*</u>	1979_
				-		•	
DDUGLAS (cont.)					_		
Glendale 77		840	850	814	829	781	887
Reedsport 105		1,940	· · • 1,874.	1,751	1,851	1,759	2,040
-Winston-Dillard 116		2,822	2,796	2,563	2,628	2,691	2,917
Ash Valley 125	•	54	52	56	59	58	62
Sutherlin 130		2,073	0.400	2,072	2,109	1,951	2,190
Sutherini 130		26,597	2,123 26,778	25,080	26,294	25,073	28,304
		20,557	20,770	25,000	, 20,20	20,0.0	20,00
GILLIAM				•			
		187	185	194	215	238	268 -
Arlington 3	1				27	30	33
Diex 11	•	26	39	28			
Condon 25J	•	<u>432</u>	406 3 40	408 4	422	362	371
•		645	630	630	664	630	672
•			*				+
GRANT		* .					
John Day 3		1,270	1,261	1,238	1,236	1,183	1,331
Prairie City 4		545	471	446	442	433	457
Mt. Vernon 6	•	193	184	192	219	245	265
Monument 8		139	151	178	165	139	139
Dayville 16J		128	122	126	103	124	
Long Creek 17	•	155	172	180	180	163	187
Lulig Cleek 17		2,430	2,361	2,360	2,345 °	2,287	2,526
*	,	2,430	2,301	2,500	2,040	<i>U</i>	2,020
u anievi	:	•	** 14. 15.	·	,	\mathcal{O} .	•
HARNEY		4 000	4.00	4 400	4.400	4.400	1 510
Burns		1,389	1,430	1,492	1,460	1,430	1,512
Crane 4 * -	4 - 14.4	110	107	100	127	118	134
Pine Creek 5	* .	17	14	15	17	18	. 2
Diamond 7	•	36	32	. 30	્ 31	. 36	30
Suntex 10		7	J. 17	9	. 17	15	212 م
Drewsey 13		35	30	36	· 32	29	45.
Frenchglen 16		26	19	12	22	12	• 8/
Lawen 18	· .	38	33	` 27 .	43	. 28	լ . 48
Double O 28	٠	ີ່ 11 -	6	6	. 10	9	4
Andrews 29 b		15 /	32	21	28	· 28 ·	35
Hines 30 °	•	719	649	687	682	633	800
Sodhouse:32	, ,	21/	。 15	24	. '23	20	24
Fields 33		2/	22	19	22	15	. 16
Trout Creek'53		- 180 ·	(cons. with No			ص ا	٠.
HOUL CLEEK 22		2,454	2,406	2,478	2,514	2,391	2,707
		2,404	. 2,400	2,470	2,317	2,001	2,7,07
HODD DIVED	•	1	1			•	•
HODD RIVER	1	4400	4.400	4.005	2.005	3,810	4,430
Hood RIVING	•	4,433	4,469	- 4,005	3,985	3,010	4,430
	•				•	~ .	- ,
JACKSON					•		
Phoenix 4	•	2,656 🗽	. 2,747	2,747	2,706	2,456	2,991
Ashland 5		3,934	3,937	4,060	- / 3,970	-3,621	4,077
Central Point 6		5,525 🗢 🗡	5,724	5,913	5,946 ,	5,528	6728 0
Eagle Point 9		3,491 🗸 🎤	β,641	3,445	4,084	3,853 .	4,429
Rogue River 35		1,594	1,704	1,847	1,897	1,800	1,996
Applegate 40		241	252	175	202	[;] 280	322
Prospect 59		317	_313	322	326	340	367
Butte Falls 91	;	341	311	348	356	286 *	375
Pinehurst 94	Language Committee	33	38	24	26	32	36
Modford EAO		1/1 220	1/1 100	12 640	13 AX /	17 974	
Medford 549		14,339 32,471	14,190 32,857	13,649 32,530	13,487 33,000	12,924 31,120	14,637 35,510

^{*}The county totals for 1978 are smaller than for preceding years, reflecting a change in methodology rather than an absolute decline in population.



	•	<i>- </i>		•		
COUNTY Oistrict Name & No.	October / 1974	October	October 1976	October 1977	October 1978*	October 1979
ILEELDON .			•			· .
JEFFERSON	,	X				
Culver 4	407	406	412	.403	419	467
Ashwood 8.	25	- 16	24	· /2 5	× 20 •	25
8lack Butte-41	` , 🎁	17	23	29	, 33	26
Madras 509J	<u>3,123</u>	3,148	^ 3,129	3,163	3,132	3,504
, /	3,571	3,587	3,588	3,619	3,604	4,022
* 1	•				1	×,
JOSEPHINE ()	• •	•		/4		•
Grants Pass 7	5,676	5,570	5,146	· 5,016	4,829	5,443
Josephine County Unit	7,831	7,965	7,754	7,984	8,016	9,197
	13,507	13,535	12,900	13,000	12,845	14,640
		(,,,,,,	12,000	10,000	12,049	14,040
TYKLAMATH CALL TO THE STATE OF	*		,	and the second		
Klamath Falls 1	4,125	4,292	4,050	4 260	2.022	4 000
Klamath County Unit	11,867	11,795		4,260	3,932	4,296
,	15,992		11,900	11,890	11,668 '	13,084
/ •	10,552	16,087	15,950	16,150	15,600	17,380 🦡
LAKE			3			
Union 5	110	* * * * * * * * * * * * * * * * * * *				•
	110	94 `	97	90	. * 98	119
Lakeview 7	(1,452	1,518	1,354	1,271	1,344	1,453
Paisley 11	176	160	. 183	181	138	160
Silver Lake 14	٠132	144	. 108 ′	154	154	182
Plush 18	9	14	5	11	11	. 9
Adel 21	, 5 4	38	38 🥰 .	34	30	46
Fort Rock 24	91	92	_ 85	99	120	161
<i>i</i> k †	2,024	2,060	1,870	7,840	1,895	2,130
	, ,	Ř	. ,,,,,	2. 4,040	1,000	2,130
LANE V.	. •	• •		7	-	
Pleasant Niff 1800 18.	1,924	1,896 \	1,88 0	1,927	1,875	2 003
Eugene 41	, 29,007	29,169	29,610	28,812	27,134	2,092
Springfield 19	13,820	13,757	13,937			29,942
Fern Ridge 28J	2,489	2,523		13,826	13,484	15,111
Mapleton 32	652	633	2,454	2,420	2,427	2,666 ∤
Creswell 40	1,376		624	592	547	603
South Lane 45J		1,325	1,369	1,413	1,420	1,591
8ethel 52	4,958	4,866	4,754	4,571	4,366	4,847
Crow-Applegate 66	4,904 /	4,785	4,785	4,892	4,890	5,532
McKenzie 68	729	713	690	665	628	688
	635	603	575	ູ 572	557	640
Junction City 69	2,372	2,416	2,487	2,535	2,417	. 2,655
Lowell 71	635	, 632	658	631	560	648
Oakritge 76	1,530 🛰	1,481	1,443	1,598	1,456	1,534
Marcola 79.	421	425	409	· 417	419	475
8lachly 90	_ 248	236	232 🦯	214	225	240
Siuslaw 97J	. 907	1,830	1,720 (1,705	1,729	2,063
	67,607	67,290	67,633	66,790	64,134	71,327
	• .		,,			, .,
LINCOLN		.	•	*	•	
Lincoln County Unit	7,317	7,237	7,214	7,296	6,880	7,856
	· · · · · · · · · · · · · · · · · · ·	· .	• ** *	.,	-,000	.,000
LINN		;		. 7		
Griggs 4	81	79	55	64	56	79
Albany 5	6,029	6,273	5,985	5,949	~ Seé Linn 8J ~	73
Price 6	235	211	208	202		_
Greater Albany 8J			200	4	See Linn 8J	-
Sodaville 13	169	167	150		_12,554	\12,733
Grand Prairie 14	1,058		159	147	146	142
	1,000	1,220	1,312	1,785	See Linn 8J *	-

^{*}The county totals for 1978 are smaller than for preceding years, reflecting a change in methodology rather than an absolute decline in population.

		,	. \	•	• (
c	OUNTY	•	October	October	Öctober	October	October	October
U	Oistrict Name and No.	•	1974	1975	1976	1977	1978 🕇	1979
_		-				1	1-)	
. Li	NN (cont.)	4.4	. 00	0.7	75	69	See Linn 8.	` _
•	Oak Creek 15		93	97 🎓 /	3,104 A	3,192	3,114	3,546
	Lebanon 16	•	2,945	2,967	3,104	3,192	See Linn 8J	7 0,040
	Knox Butte 19	`	337	298 (1 05 ·	93	100	See Linn 8J	^
	Ogver 20		110 294	293	s 25≩	235	Se'e Linn 8J	_
	Riverside 24	•	254 259	252	281	412	See Linn 8J	· _
	McFarland 25	. ,	241	269	249	249 .	See Linn 8J	_
	Tangent 26		430	482	486	462	₹378	538
•	Mari-Linn 29J Sandridge 30)	137	E 138	107	· 416 ·	104	143
	Millersburg 32		326	\(\) \(\) \(\) \(\) \(\) \(\)	316	302	See Linn 8J	-
	Hamilton Greek 33	•	509 2	497	463 ₹	432	455	510
	Oakville 38	•	87-	91	87	105	See Linn 8J	_
	Harrisburg 42J		8 8 7	907	883	783	798	920
	Harris 46°	•	73.	70 ³	67	53	77	54
	Sweet Home 55	*	3,997	3,856	3,993	3,770	3,689	4,187
	Wyatt 63J	•	125	143	148	133	72	142
	Lacomb 73	, *	512	518	507	512 ·	519 🔏	. 656
	Denny 78	•	- 52	50	72	69	77	_ 175
	Gore 81		174	1554	142	130	141 💮 📑	163
	Crowfoot 89	٠ .	1,573	1,621	1,520	1,609	1,451 🚡 🗼	1,614
	Scio 95		988	1,001	1,019	972	. /939	1;091
	Tennessee 102	•	273	,), 293	321	. 340	'314	360
	Crabtree 110		186	184	156 .	155	See Linn 8J	
	Lakeview 114		119	97	96	86 ·	See Linn 8J	· _
	Lourdes 124	• ,	73	· 38	46	42	40 -	- 43
	Mill City-Gates 129J	•	872	746	- 791	· 806 ·	468	877
	Clover Ridge 136	•	450	401	408	, 354 (,	See Linn 8J	/ -
	Central Linn 552		1,363	1,399	1,480	1,343 * 1	1,429	1,526
	*7777		25,057	25,229	25,202	25,318 (26,821	29,393
. м	ALHEUR			`* ·				•
	Brogan 1	•	4 1-	. 24	43	39 / 🖟	41/	44
	Rockville 2	. The second	13	· 11	13 ·	. 8	1/4	5
	Jordan Valley 3	' , ·	107	. 103	118	145	1/61	237
*/ 4	Ontario 8	•	3,957	3,834	3,779	3,637	3,544	4,122
. ,	Juntura 12		. 53	46	45	38 /	47 🤿 /	64
-	Vale 15	•	1,338	. 1,354	1,365	1/298 / 🖯 🦠	1,232	1,365
	Nyssa 26		- 1.710	1,739	1 ,759	1,666/	1,571	1,722
	Annex 29		281	265	265	21,5	195	207 201
	Willowcreek 42'		. 194	188	206	· 1 9 /9 .	204	201
	McOermitt 51	•	10	11	. 18	18	477	18
	Adrian 61		558 🦠	536	511	. 497		517
	Harper 66	,	135	128	138	119	103	116 •
	Arock 81		50	52	. 54	59	55	57
•	<i>4</i>	•	8,447	8,291	8,314	7,938	7,645	8,675
	ARION	· ·		• ,	1		, .	٠
- iAs 4	Silverton 4	,	1,940	2,009	1,926 🧸	1,762	1,654	1,947
	Sublimity 7	•	.: 418	403	374	359	343	399
	Evergreen 10		97	97	107	125	124	133
٠.	Aumsville 11	,	1,425	1,443	1,578	1,520	1,464	1,831
	Pioneer 13		125	113	. 117	110	<u> </u>	117
*	Jefferson 14J		1,294	1,309	1,297	1,343	1,260 -	1,448
	North Marion 15		1,787	1,894	1,929	1,900	1,854	2,048
	Marion 20	¥	273	268	252	220	236	255
	Salem 24J	,	30,247	30,698	31,526	31,988	31,500	35,063
	Brooks 31		275	233	210	237 🔹	212	243
				•		_		

^{*}The county totals for 1978 are smaller than for preceding years, reflecting a change in methodology rather than an absolute decline in population.



COUNTY Outside Name & No.		October 7	October	October	October	October	Octo
Oistrict Name & No.	· · · · · · · · · · · · · · · · · · ·	1974	1975	1976	1977	1978*	197
MARION (cont.)		•		7.	• -		
Victor Point 42		- 300	288	304	. 280	276	: 3
St Paul 45	'	491	395	427	355	339	- 3
Pratum 50		87	1 78 ·	80	66	68	
North Howell 51	6.	103	79	80 83	` 78		
Eldriedge 60	\mathcal{A}	177	169			88	. 11
West Stayton 61		304	308	157	147	146	10
Bethany 63				263	273	230	. 2
	•	148	158	147	152	162	1
Scotts Mills 73J		281	310	2 91	326	282	, 3
Gervais 76	•	576	, 586	589	573 -	517 ,	1 5
Stayton 77J	•	- 2,209	2,134	7 1,911	1,422	1,413	· 1,6
Turner 79		608	630	642 🐲	623	589	6
Parkersville 82		138	107ት	148	132	139	14
Mt. Angel 91		969	969	1,081	963	832	1,0
Silver Crest 93	•	. 280	248	236	234	, 219	20
Woodburn 103	1	3,483	3,457	-3,663 .*	3,507	3,316	3,83
Oetroit 123J	7	220	194	169	. 169	163	
North Santiam 126	, , ,	247	174	180	169	127	15
Buena Crest 134	* **	95	<u>.</u> 110	124			2
Monitor 142J		* 406	_ 11U		714	101	
Cloverdale 144	• •		381	360	347	351	3
	• •	211	210	243	258	240	2
Central Howell 540	•	214	210	208	208	187	. 2
	<i>t</i>	49,428	49,662	50,622	49,935	48,544	54,8
MORROW	••,						
Morrow 1 ' 4	P	1,639	1,782	1,795	•1,890	2 ,010	2,4
MULTNOMAH		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,	40,00	1,000	2,010	2,41
Portland 1J		85,774	04 415	2 01 405	04.050		
Parkrose 3			84,415	81,435	81,359	74,322	B0,43
Gresham 4		6,309	6,137	6,089	5,737	4,946	5,05
		6,645	6,992	8,365	8,395	8,759	11,77
Orient 6J	•	1,603	1,417	824 ⁽	1,496	1,498	1,52
Reynolds 7		4,473	8,624 。	9,093	8,748	8,198	8,76
Pleasant Valley 15J	•	659	۰ 646	318	See Centenni		· -
Sauvie Island 19	• .	207	166	162 \	♣	185	18
Rockwood 27	•	4,176	(merged with	1 No. 84 No. 28)		: -	
La h 28		6,670	6,368	7,125	See Centennia	201	-
Centennial 28J	•			,,, <u>,,</u> ,_,	7,179		
Corbett 39	• 1	853	₹ 890	1,035		6,715	6,97
Oavid Oouglas 40	•		7 .		g 949	947	_ 99
Bonneville 46		11,402	10,045	9,755	9,087	8,502	9,32
Riverdale 51J		103°	82	94	. 111	108 .	· 9
UlASIONIS 217		401	386	423	404	436	44
		129,275	126,168	124,718	123,613	114,616	125,57
OLK ,		<i>a</i> **	•				
Oallas 2		3,695	3,715 4	3,745	2 707	0.070	
Central 13J	•	3,264			3,707	3,670	4,13
Perrydale 21	~		3,283	3,318	3,270	3,262	3,61
•	a;	179	177	170	168	166	21
Falls City 57		310	300	297	296	274	. 30
Valsetz 62	•	221	200	· <u>178</u>	<u>179</u>	149	14
•		7,669	7,675	7,708	7,620 ;	7,521	8,41
IERMAN		ق ق			•		-
Rufus 3		134 .	114	115	124	122	13
	•	185	. 172				
Wasco X		100		174	178	. 140	169
Wasco X		90	0.4	0.4			
Kent 9J		88	84	84	89	See South Sh	
		88 159	. 84 : 158	84 180	89 176	See South Sh See South Sh 312	

^{*}The county totals for 1978 are smaller than for preceding years, reflecting a change in methodology rather than an absolute decline in population.

•			7		,		·
	7		(d)	October	Oseskan	October	October
COUNTY 7		October 1974	/ October 1975	1976	October 1977	- 1978*	1979
Oistrict Name & No.		19/4	9 13/3	3	1377		1070
SHERMAN (cont.)			,	*	•		
Grass Valley 23		74	98	.105	477	See South S	herman 17J
Glass valley 25		640	* 626	658	644	57.4	965
	•	010		555		•	3,40
FILLAMOOK				(/	•	8
Beaver 8	•	` 313	332	- 2 37 ,	342	308	331
Tillamook 9		2,866	2,890	2,750	. 2,752	2,808	3,191
Hebo 13J		207	186	187	197	178	174
Cloverdale 22	i	, 423	382	379	399	387	480
Nesh-Kah-Nie 56		1,393	1,315	1,307	1,204	\1,100	1,221
· Magn-Kan-late 24		5,202	5,105	4,960	4,894	4,781	5,397
(x \ \)		5,202	0,103/	4,000	. 1,00	.,	
JMATILLA.	. *		· 5·			(-
Helix 1		119	128	135	130	119	156
Pilot Rock 2		6 5 0	716	720	688	627	729
		147 .	165	156	150	140	. 175
Tum-A-Lum 4 Echo 5		265	247	273 ₋	270	248	307
Umatilla 6		586	573	752 /	984	907	1,137
Hermiston 8		3,540	3,465 €	3,507	3,896	3,541	4,522
Ferndale 10	•	551	598	531	513 ₂	462	560
Umapine 13		129	134	134	125	114.	147
Pendleton 16		4,774	4,994	4/139	4,541	4,151	5,082
• Weston 19	, ;	262	(merged wit	h No. 29)	_	_	· _
Athena 29		444	753	748 *	750	692	816
Milton-Freewater 31	,	4 500	1,623	1,641	1,619	- 1,503	1,832
Stanfield 61		441	456	468	496	, 460	601
Ukiah 80		122	136	146	138	، 126 ك	. 116-
UKIGII OU		13,538	13,988	13,950	14,300	13,090 %	<u>16,180</u>
	•				·	•	•
JNION 🤪 🦯				_		•,	
La Grande 1	•	4,010	4,063	4, 0 40	3,749	3,698	4,348
Union 5		815	773	779	739	717	786
North Powder 8J		203	. 214	223	217 ·	237	292
Imbler 11		447	488	522	525	542 ·	577
Cove 15	3	300	335	360	325	314	380
Elgin 23		838	` 848	865	866	824	957
Light Lo		6,613	6,721	6,789	6,421	6,332	7,340
•			•	•	•		
ALLOWA	j			•			
Joseph 6	J	504	516	477	471	429	507
Wallowa 12		- 584	607	540	529	495	592
Enterprise 21		888	871	812	829	764	917
Flora 32		13	11	11	See Enterpri	se 21 — *	÷
Troy 54		12	19	15	11	12	14
		2,001	2,024	1,855	1,840	<u>1,700</u>	2,030
	•		•		•		•
ASCO		· *>·		•			
Chenowith 9		1,376	1,439	1,397	1,327	1,328	1,418
The Oalles 12	٠	3,493	3,298	3,371	3,353	♦ 3\254	3,971
Perersburg 14		149 -	្ត វិ73	164	172	/ 1. 173	, 121
Dufur 29		306	322	337	310	273	334
Tygh Valley 40		159	186 🐔	· 182	· 181 \	/ 152	— 112
Wamic 42	•	92	127	132	168	V 131	103
Antelope 50J		122	12	22	· 19	19	16
Maupin 84		278	245	*333	348	338	. 255
<u>, </u>	. •	5,875	5,802	√ 5,938	5,878	5,668	6,330
*		*	+ ,	/ /	`) " <i>.</i>	

^{*}The county totals for 1978 are smaller than for preceding years, reflecting a change in methodology rather than an absolute decline in population.



	. `	ţ		*	Į.	1	
COUNTY		October	October	October	October	October	October -
District Name & No.		1974	1975	1976	1977	1978*	1979
				•			
WASHINGTON	. \	· · ·		•	•	4 -	·
West Union 1		507	430	· 537	. 890	1,115	1,485
Hillsboro 7		4,087 🛂	4,542	4,730 .	7,832	8,156	9,723
Banks 13	•	1,484	1,585	1,753	1,721	≠ 1,584	1,823
Forest Grove 15		5,778	5,523	5, 5 10	4,747	4,753	5,537
Tigard 23J		7,937	8,031	2.435	7,239	7,217	8,372
Reedville 29		, 1,301	1,352	1,622	2,848	3,462	4,321
Groner 39	,	394	398	388	712	704	1 81 0 -
- Beaverton 48J	•	31,494	32,468	32,630	, 29,489	27,637	31,059
Farmington View 58J	`	336	293.	320	534	645	675
North Plains 70	,	475	459	469	771	× 822	878
Sherwood 88J	4	1,988	1,801	2,033	1,661	1,702	. 076 1,958
Gaston 514J		818	. 730 ·		≇) 890	880	1,556 878
		, 56,599	57,612	59,417	59,334	58,877	67,519
•	• •			()	₹ 50,554	_c 30,077	p/,518
WHEELER , '	•		-	· Jea	•	•	& .
Spray 1	Ż	82	92 - '	98	112	* 112	24
Fossil 27J	<i>(</i>	370,	403	387	360	, 342	•
Mitchell 55	•	138	133	147	144	, 342 140	301 - 152
•	l.,	590	628	632	616	594 - 1	577
4	<i>f</i> .			, 002	0 60	354	B// _⊙
YAMHILL	`	•	•	j			•
Amity 4J		867	920	885	947	908	957
Dayton 8	1300	1,278	1,141	1,172	1,211	1,076	1,203 z
Carlton 11		712	699 -	739	722	654	722
Yamhill 16	•	1,036	. 1,015	997	1,030	940	1,131
Newberg 29J	•	4,369	4,420	4,431	4,614	4,543	5,185
Willamina 30J 🛒 📫	•	1,269	1,282	1,313	1,387	+ 1,341	1,698 (
McMinnville 40		4,235 .	4,295	4,383	4,273	4,376	
Sheridan 48J	a x .	1,046	1,118	1,060	989	919	4,832 ≱,027
		14,812	14,890	14,980	15,173	14,757	
• .	₹.			====	=====	14,/5/	16,755
STATE TOTAL		645,100	645,440	646,050	646,540	621,515	698,720
		•	,	2.0,000	0.10,010	021,010	030,720
						i i	1

^{*}The county and state totals for 1978 are smaller than for preceding years, reflecting a change in methodology rather than an absolute decline in population.

TABLE 6: OREGON SCHOOL DISTRICTS - by County and Designation -

This list of school districts in Oregon gives information for school districts as they were organized as of July 1 1980. (Any changes effective after this date are not included.)

1. Type of District

U-Unified-Provides education for grades 1, through 12.

Ue-Unified elementary-Provides education for grades 1 through 12 but does not control a high school. This type of district sends its high school pupils to districts operating high schools and pays tuition.

E-Elementary-Provides education for grades 1 through 8; or if the E is followed by an asterisk, grades 1 through 6

UH-Union High-Provides secondary education for pupils from two or more elementary districts or parts of districts. It provides education for grades 9 through 12. Certain Union High districts provide education for grades 7 through 12 in which case they are indicated by "6 year high school."

2. Special Designations

Joint districts are those districts whose boundary lines lie in two or more counties and are indicated by "J.

Suspended districts are districts which do not operate schools but send their pupils to another district on a tuition basis and are indicated by "Susp."

Elementary districts or parts of districts which comprise a listed union high district are given in the last column.

"Administrative School District," designated by "A" are districts organized under the provisions of DRS 330.505 to 330.780.

3. ADM-Average Daily Membership for the year ending June 30, 1980.

ADM is computed by dividing the sum of total days present and absent by the number of days actually taught.

,	County District Name & No.	Attending ADM 1979-1980	ø	Joint Wi th		H.S. Status			Elem. Dists. in UH	
, 8	AKER Baker 5J Huntington 16J Burnt River 30J Pine Eagle 61	2,386.5 156.0 144.1 487.3 3,173.9	. ;	Union 5J Malheur 16J Malheur 5J	,	Unified A "Unified A Unified A Unified A		•	3	•
	ENTON Alsea 7J Philomath 17J Bellfountain 23 Irish Bend 24 Monroe 25J Alpine 26 Corvallis 509J Monroe UH1J	37.0 214.8 1,244.0 68.7 36.7 182.6 94.4 6,879.2 159.0 8,916.4	•	Lane 114J Polk 28J Lane 154J Linn 509J Lane UH2J		Unified A Unified A UH1J UH1J UH1J UH1J UH1J UH1J	4	23, 2	24, 2 5 , 32 6.	.



		a		
			•	•
		• .	•	•
	3			
County	Attending			Elem. Oists.
District Name & No.	AOM 1979-1980	Joint With	H.S. Status	in UH
				•
CLACKAMAS	196.4		•	★
West Linn 3J	3,359.2	Washington 101J	Unified	
Lake Oswego 7J	6,039.7	Multnomah 57J	Unified	
North Clackamas 12 Welches 13	12,267.6	•	Unified A	
Dickey Prairie 25	316.9		UH2	
Damascus-Union 26	81.8 854.8		UH4	
Carus 29	384.7		Multnomah UH2J	•
Clarkes 32	236.3	4	UH1 UH4	•
Molalla 35	1,038.7		UH4	
- Boring 44	478.4		UH2 & Multnomah UH2J	• •
Bull Run 45	94.3	•	UH2	
Sandy 46	1,451.6	, · · · · · · .	UH2	
Colton 53	881.4	•	Unified	
Oregon City 62	6,627.4		Unified	
Butte Creek 67J	243.2	Marion 67J	UH4 & Marion UH7J	
Schuebel 80	73.5		UH4	, s
Mulino 84	335.1		UH4	*
Canby 86	2,02 9 .3		UH1 .	
Maple Grove 87 Ninety-One 91	39.2		UH4	
Rural Oell 92 .	462.0		UH1	
Cottrell 107	129.3 206.5	1	UH4	
Estacada 108	2,449.6		UH2	
Gladstone 115	2,445.6 1,891.8		Unified A	•
Redland 116	500.6	. .	Unified A Ue	_
Canby UH1	1,194.2		O#	20.00.01
Sandy UH2	1,261.3	•		29, 86, 91.
Molalla UH4	992.2	•		13, pt. 44, 45, 46, 107. 25, 32, 35, 80, 84, 87,
	46,117.0		•	92, pt. 67J & pt. Marion
• •				142J.
CLATSOP		•		,
Astoria 1	1,764.0		II. ege i	
Lewis & Clark 5	328.3		Unified	•
Jewell 8	1 1 Q Q		Ue Unified A	
Seaside 10	*1,544.7		Unified A	
Olney 11	66.8	•	Ue	
Warrenton-Hammond 30	683.2		Unified A	
	4,505.9	•	· Ollifou A	
COLUMBIA		•		
Scappoose 1J	32.2	Mark OLOTHIA AATI		•
Columbia Co. Adm. Dist. 5J	1,815.1	Mult. 9J & Wash, 117J	Unified	
(Clatskanie)	1,785.8	Clatsop 5J	Unified A	·
Columbia Co. Adm. Dist. 13	1,700.0	ciarach 22	Onined A	
(Rainier)	1,525.0		Unified A	
Vernonia 47J	704,1	Washington 49J	Unified A	
St. Helens 502	2,423.5		Unified A	
	8,285.7			
COOS				· · · · · · · · · · · · · · · · · · ·
Coquille 8	34.6 1 565 6		11	
Coos Bay 9	1,565.6 5,112.0		Unified A	
North Bend 13	3,307.0	· ·	Unified A	
Powers 31	3,307.0 159.4		Unified A Unified A	
Syrtle Point 41	1,126.1	. Y	Unified A	
Bandon 54	1,014.6	1	Unified A	ر
	12,319.3		Similar M	
•			,	



	•				
County District Name & No.	Attending ADM 1979-1980	Joint With	H.Ş. Status		Elem. Dists in UH
District Hearing & Ho.	7,5 10.0 10.0				
CROOK	,				
Crook Co. Unit CU	2,472.4	چ. ا	Unified		
, ,			•		
URRY	•				•
Port Orford-Langlois 2J	533.3	Coos 46J	Unified A		•
Gold Beach 3	515.8	3330 100	UH1		•
Agness 4	12.5	. •	UH1		* .
Ophir 12	74.3		UH1		
Pistol River 16	22.6	•	Ue & UH1		
Brookings-Harbor 17	1,529.8		Unified	•	
Upper Chetco 23	41.5		Ue'		
Gold Beach UH1	339.0				3, 4, 12, pt. 16.
4.	3,068.8	· .	•		
*	•	-	•		
COCULITEO		•			
ESCHUTES Bend 1	* 7,355.8		√ Unified A		
Redmond 2J	3,972.6	Jefferson 2J	Unified		•
Sisters 6	297.2	20.1012011 28	Ue		
Brothers 15	14.8		Ue		•
Diblinois 10	11,640.4		7		
			•		
DUGLAS 🐪	131.0				
Oakland 1	600.9		Unified		
Roseburg 4	6,385.3		Unified A		
Glide 12	1,104.2	•	Unified A		
Oays Creek 15	242.1	•	Unified A		
South Umpqua 19	2,242.9	Coos 21J	Unified A Unified		
Camas Valley 21J	205.4 655.6	C008 2 IJ	Unified		
North Douglas 22	472.7		Unified		
Yoncalle 32 Elkton 34	227.0		Unified A		
Umpqua 45	62.4		Ue		
Riddle 70	556.6	4	Unified		
Glendale 77	582.3	7.1	Unified A		
Reedsport 105	1,390.8	•	Unified A		44
Winston-Dillard 116	1,858.1		Unified	, par = = - 1	
Ash Valley 125	30.6	•	Ue		
Sutherlin 130	1,407.5		Unified		
• • •	18,155.4				•
		·			i
1.1.14.14			je je		
LLIAM	157.4		Unified A		
Arlington 3 Olex 11	197.4	4	Ue		
Condon 25J	229.6	Wheeler 18J, 19J, & 20J	Unified A	•	
OUNGUII 200	401.5		= ·····-		
•	701.0		*	•	•
	•		•		•
RANT	8.3	•	Haifiad A		1
John Day 3	824.4	÷	Unified A		
Prairie City 4	257.5		Unified A Unified A		
Mt. Vernon 6	181.5		Unified A		
Monument 8	104.4	Wheeler 16J	Unified A		•
Dayville 16J Long Creek 17	92.0	AALIAGIGE 103	Unified A		
LODG LTOOK I/	<u>_116.8</u>	•	· Ollinea W		•



County District Name & No.	Attending ADM 1979-1980	Joint With	H.S. Status	•	Elem. Dists.
HARNEY					
Burns 1	707.5	÷	UH2		
Crane 4	72.8	, (.3.	UH1J		
Pine Creek 5	13.0		UH1J		
Diamond 7	15.0				
Suntex 10	7.7		UH1J		
Drewsey 13	18.4	•	UH2		•
Frenchgien 16	4.1	ď	UH1J		
Lawen 1B	20.0	-	UH1J		
Double O 28	2.3	•	ÜH1J	7	
Andrews 29	14.3	,	UH2		
Hines 30	269.2		UH1J		• .
Sodhouse 32	10.7	•	UH2		
Fields-Trout Creek 33	10.7 11.B		UH1J		./
Crane UH1J			UH1J		t
oranic Unity	66. 8	Maiheur UH1J	•		4, 5, 7, 13, 16, 18, 29, 32, 33, pt. Malheur 12 & 66.
Burns UH2	466.9	•	•		1, 10, 28, 30.
	1,714.5		•		•
	1,717.5				
HOOD RIVER					4 · *
Hood River 1	2,847.8	•			
			Unified A		· · · · · · · · · · · · · · · · · · ·
JACKSON	147.2				•
Phoenix 4	2,008.6		Unified A		
Ashland 5	2,741.9		Unified A		
Central Point 6	4,202.7		Unified A	,	•
Eagle Point 9	2,938.9		Unified A	•	
Rogue River 35	1,338.0	<u>.</u>	Unified A		
Applegate 40 🐷	145.3	Section 1	Ue Z		
Prospect 59	245.4				
Butte Falls 91	247.3		Uni ille d		
Pinehurst 94	15.4		Unified		
Medford 549	9,740.6		Ue		
modified 0-10			Unified A		
	23,771.3	·	,		
JEFFERSON					
Culver 4	040.0				• •
Ashwood 8	310.9		Unified		
Black Butte 41	7.0		Ue		
	9.2		Ue		
Jefferson Co. Dist. 509J (Madras)	· 2,232.5 2,559.6	Wasco Res. & Wasco 59J	Unified		
	2,559.6		•		
I COPPULATE					*
JOSEPHINE		•	э́ .		
Grants Pass 7	3,909.7		Unified A .		
Josephine County Unit CU	6,668.3	•	Unified		
	10,578.0		•		
·		•			
KLAMATH		į.			
Klamath Falls 1	2,098.8		UH2		
Klamath County Unit CU	7,416.9		Unified & UH2		
Klamath UH2	2,126.6		J		1 and now CII
	11,642.3				1 and part CU.
		•			
LAKE					
Union 5	59.8		Ue		÷
Lakeview 7	1,084.2		Unified		
Paisley 11	187.9	,	Unified		
April 1	· = · · •		- mileu		•
	•	20			

•			<u>'</u>	
	•	$\mathbf{C} = \mathbf{C}_{\mathbf{C}} = \mathbf{C}_{\mathbf{C}}$,	
•	•	•	,	' `Elem. Dists.
County	Attending		11.0.0	in UH
District Name & No.	ADM 1979-1980	Joint With	H.S. Status	
	•	7	'	
AKE (cont.)	. 1	•	Ue	
Silver Lake 14	99.3	•	Ue	•
Plush 18	3.1 19.6		Ue Ue	
Adel 21 Fort Rock 24	83.6		Ue	
rort nock 24	1,537.5	•		•
· · · · · · · · · · · · · · · · · · ·		•		
ANE	\ 133.9			
Pleasant Hill 1	1,330.4		Unified	
Eugene 4J	18,121.9	Linn 4J	Unified A	
Springfield 19	9,652.3	•	Unified	•
Fern Ridge 28J	1,795.9	Douglas 1J	Unified	
Mapleton 32	416.5		Unified A	
Creswell 40	1,030.7	÷1	Unified A	4
South Lane 45J	3,116.4	Douglas 3J	Unified A	•
Bethel 52	3,691.5	* *	Unified A	
Crow-Applegate 66	454.0	•	Unified	
McKenzie 68 A S	419.1	\ '	Unified A	
Junction City	1,743.9	\	Unified A	
Lowell 71	430.6	1	Unified	
Dákridge 76	955.1		Unified	
Marcola 79J	349.8	Linn 79J	Unified	
Blachly 90	154.6		Unified A	
Siuslaw 97J	1,447.6	Douglas 5J	Unified A	
	45,244.2	•		*
		•		
INCOLN	5,115.5	Lane 143J & 165J	Unified	
Lincoln County Unit CU	9,119.9	Lane 1700 & 1000		•
		•		•
INN	56.3	}	11114	
Griggs 4	23.2		UH1 Unified	*
Greater Albany 8J	8,010.3	Benton UH8J	UH1	\$
Sodaville 13	62.5		UH1	
Lebanon 16	1,556.3	Marion 29J	Marion UH4J .	· .
Mari-Linn 29J	232.5 42.0	Mariur 255	'UH1	
Sandridge 30 Hamilton Creek 33	224.9		UH1	
	370.0	Benton 29J & Lane 155J	1145.1	
Harrisburg 42J Harris 46	24.7	D untum 255 & Land 1555	UH5J	
Sweet Home 55	2,615.9		Unified A	
Wyatt 63J	63.8	Lane 55J	UH5J	•
Lacomb 73	265.6		UH1	
Denny 78	26.1	•	UH1	
Gore 81	68.2		UH1	
Crowfoot 89	639.7	•	UH1	
Scio 95	708.0		Unified	
Tennessee 102	114.7	•	UH1	•
Lourdes 124	19.4		Ue	d
Mill City 129J	564.9	Marion 129J -	Unified A	
Central Linn 552	901.9		Unified A	4 40 40 00 00 -
Lebanon UH1	1,494.1	•		4, 13, 16, 30, 33, 7
Harrisburg UH5J	220.4	Benton UH5J & Lane UH11J	UH-	78, 81, 89, 102. 42J, 46, 63J.
				TOUR TOU UVV.



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County District Name & No.	Attending ADM 1979-1980	Joint With	H.S. Status		Elem. Dists. in UH
MALHEUR	35.7	· · · · · · · · · · · · · · · · · · ·		- FEE	*
Brogan 1	12.0		IIU2		•
Jordan Valley 3	107.2	ું જ	UH3 VH1		
Ontario 8	2,560.7	Ų			
Juntura 12	27.1	•	Unified	_	
Vale 1.5	586.2		Ue & Harney UH1J	٤ .	
Nyssa 26	f,113.2	1.2	UH3 .		,
Annex 29		i_{j} .	Unified A		•
Willowcreek 42			Ue	•	
McDermitt 51 (Susp.)	88.7	<i>I</i> , , , , , , , , , , , , , , , , , , ,	UH3		
Adrian 61	221.4		Ue	•	
Harper 66	331.4	면	Unified A	_	•
	83.4	: : : : : : : : : : : : : : : : : : :	Unified & Harney UH1.	j	
Arock 81	25.6	· ()	Ue & UH1		
Jordan Valley UH1	62.8	and a second	4	3, pt. 81.	
Vale UH3	<u>355.0</u>			1, 15, 42.	
	5,480.0	•		•	
· ·		0	2.00.00	ا د دول	•
MARION	23.4				
Silverton 4	942.2		UḤ7J		
Sublimity 7	181.8 ;		UH4J		
Evergreen 10	- 60.4 ···		UH7J		_
 Aumsville 11 	561.8		UH5 (6 Yr.)		
Pioneer 13	54.1	•	UH1		•
Jefferson 14J	959.3	··Linn 14J	Unified		
North Marion 15	, 1,338.3		Unified A	• • •	
Marion 20	89.7		UH5 (6 Yr.)		
Salem 24J	22,483.4	Polk 32J			
Brooks 31	101.1	, OIK 323	Unified A		•
Victor Point 42	136.2	•	UH1 [*]	5.44	
St. Paul 45	180.8		UH7J	•	•
Pratum 50	24.4	₹	Unified		N
North Howell 51	40.5		Ue	*	* •
-Eldriedge 60	75.9		UH1		
West Stayton 61	75.5 56.5		UH1		
Bethany 63			UH5 (6 Yr.)		•
Scotts Mills 73J	84.0	. Olaska - 0441	UH7J	•	•
Gervais 76	150.8	Clackamas 311J	UH7J	:	
	222.3		UH1		
Stayton 77J	770.2	Linn 77J	UH4J		• • •
Turner /9	219.2	,	UH5 (6 Yr.)		
Parkersville 82	46.6	•	UH1	•	7
Mt. Angel 91	701.9		1 Unified		(.
Silvercrest 93	119.5	e e e	UH73		
Woodburn 103	2,028.4		Unified		•
Detroit 123J	138.0	Linn 123J	Unified		
North Santiam 126	76.5		UH5 (6 Yr.)		_
Buena Crest 134	55.2		UH1		\$
Monitor 142J	170.3	Clackamas 142J	UH7J & Clackamas UH4		
Cloverdale 144	89.8		UH5 (6 Yr.)		
Central Howell 540	98.6	•	UH7J		•
Gervais UH1	302.8		- · · · -	13, 31, 51, 6	SO 76 82
•	•	•	•	134.	10, 10,02,
Stayton UH4J	597.5	Linn UH4J	٠.		20.1
Cascade UH5 (6 Yr.)	1,106.6	and VIITV		7, 77J, Linn	
Silverton UH7J	884.2	Clackamas UH23J			9, 126, 144.
		Ciachaillas CITZOJ	•		3, 73J, 93, pt.
	35,172.2			142J, 540, 8	pt. Clack. 67J,
DRROW			•		
Manage 1	1.7566		Haddad A		
morrow i	1,756.6	•	Unified A		



		· 1	,	` .
		· .		
	.	•		Elem, Dists.
County	Attending	O / Latina Miliah	II C Canana	in UH
District Name & No.	ADM 1979-198	D Joint With	H.S. Status	
MULTNOMAH .	382.0			4
Portland 1J	49,017.0	Clackamas P1J & Wash. 104J	Unified	
Parkrose 3	3,747.3		Unified A	, a
, Gresham 4	4,615.9		· UH2J	. 4. *
Orient 6J	717.3	Clackamas 300J	UH2J	
Reynolds 7	6,179.8		Unified A	
Sauvie Island 19	68.0	•	Ue	
Centennial 28J	4,966.3	Clackamas 302J	Unified A	•
Corbett 39	744.5	• •	Unified A	•
David Douglas 40	6,093.0		Unified A	
Bonneville 46	40.9		Ue	
Riverdale 51J	231.1	Clackamas 315J	Ue \	
Gresham UH2J	2,852.9	Clackamas UH20J)	4, 6J Clackamas 26, &
GIAZURUI OLIST	- 2,002.0		/	pt. Clackamas 44.
	79,655.6		•	4
•	/5,000.0			
		•	•	•
POLK		<u> </u>	. *	r .
Dallas 2	2,588.8	-	Unified A	
Central 13J	2,267.6	Benton 13J & Marion 109J	Unified A	
Perrydale 21	140.3		Unified	•
Falls City 57	185.9		Unified	,
Valsetz 62	, 97 <u>.5</u>		Unified A	
	5,280.1	8,5	· •	
•	•	ن المسر	}	•
CUEDMAN	·	- 6-	معج معيد	
SHERMAN	66.8	• -]	UH1	•)
`Rufus 3	71.5	• .	UH1	·
Wasce 7	151.4	Wasco 67J	UH1	
South Sherman 17J	139.5	₩asco 67J		3, 7, 17J.
Sherman UH1J	429.2	, 44asco 073		3, 7, 170.
	425.2		•	
			•	•
TILLAMOOK		-		् च
Beaver 8	154.4		UH3	
Tillamook 9	1,950.5		Unified	٠.
Hebo 13J	73.5	Yamhill 73J	UH3 & Ue	
Cloverdale 22	185.9	the second second	UH3	
Neah-Kah-Nie 56	855.0	. .	Unified A	0 . 404 00
Nestucca UH3	220.5	•	•	8, pt. 13J, 22.
	3,439.8		•	•
*				,
UMATILLA	48.3	·		
Helix 1	110.9	• / • / • / • / • / • / • / • / • / • /	Unified A	1 - 1 - 1
Pilot Rock 2	533.5		Unified A	
Tum-A-Lum 4	76.7	•	UH3	•
Echó 5	220.6		Unified A	•
Umatilla 6	884.2	•	Unified A	
Hermiston 8	3,079.1	•	Unified A	
	212.1		UH3	
Ferndale 10	97.7		Unified A	•
Umapine 13		· ·	Unified A	•
Pendleton 16	3,310.3		Unified A	•
Athena-Weston 29	555.5 729.5	• .	UH3	
Milton-Freewater 31	728.5	1,	Unified A	
Stanfield 61	474.9		Unitied A	
Ukiah 80	81 .9		Unified A	A 10 21
McLoughlin UH3	476.8		4 * .	4, 10, 31.
•	19,891.0	. •	20	
	\$	28	32	

	•	v	•		•	· •
₩ **	•	•				
•			· · ·			
County		Attending \			•	Etèm. Dists.
District Name,& No.		ADM 1979-1980	Joint With	H.S. Status		in UH
			Source verter	n.s. 5(8)(US		. qii UH
UNION	. •	52.8				
La Grande 1	•	2,756.1		Unified A	•,	2
Union 5		502.4		Unified A		
North Powder 8J		188.1	Baker 25J	Unified A	. '	
- Imbler 11	1	362.9		Unified A	,	· ,
Cove 15		247.4	•	Unified A	,	
Elgin 23		615.9		Unified A		
•		4,725.5		•	, to the second	
•			***		* *	u
SALA LA MARIA	•	,		•		•
WALLOWA		16.9		•		•
Joseph 6		359.4		Unified A	,	
Wallowa 12 ;		388.6	· -	Unif ie d		
Enterprise 21		597.1	•	Unified		i
Troy 54		12.3	e ·	Ue		4.3
		1,374.3				•
				•		•
WASCO .	•	36.3	v			
Chenowith 9		920.7		Unified		•
The Dalles 12		2,325.0		Unified		,
Petersburg 14	•	85.8		Ue , →		
Dufur 29		208.3	. /	Unified		
Tygh Valley 40		81.9	(UH1		· ·
Wamic 42	•	73.6	\	UH1	× .	•
Antelope 50J		13.7	Jefferson 303	.Ue .	-	-
Maupin 84	•	164.1	2011012011 202	UH1		
Wasco UH1		153.5	•	URI		40, 42, 84.
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		4,062.9				4U, 4Z, 54.
	• 🙀	7,006,0	•			· · · · · · · · · · · · · · · · · · ·
WASHINGTON			•			•
		E00 4	•	,a aaama'a am a a		
West Union 1		522.4		UH3J (6 Yr.)		
Hillsboro 7		3,324.8		์ บูห3J (6 Yr.)		•
Banks 13	•	1,055.9	•	Unified,		
Forest Grove 15		3,661.6		Unified		•
Tigard 23J		5,779.2	Clackamas 304J 🔒	Unified		
Reedville 29		1,440.0		hH31 (B A.')		
Graner 39		268.5		UH3J.(6 Yr.)		
Beaverton 48J		20,386.7	Multnomah 48J	Unified A		
Farmington View 58J	•	226.3	Yamhill 17J	UH3J (6 Yr.)		
North Plains 70		297.9*		UH3J (6 Yr.)		
Sherwood 88J	•	1,373.9	lackamas 305J & Yamhill 83J		. •	•
Gaston 511J		447.8	Yamhill 55J	Unified .	•	
Hillsboro UH3J		4,869.6	Yamhill UH8J	. :-	.1	, 7, 29, 39, 58J, 70.
		43,654.6	•	•		
		"the "	•	4		
WHEELER				•		•
Spray 1		66.3		Unified A		•
Fossil 21J	+	154.2	Wasco 50J	Unified A	•	•
Mitchell 55	•	93.0		Unified A		
•	•	313.5		745		
YAMHILL		74.4			_	
Amity 4J		· 560.9	Polk AS I	Unitied		· ·
Dayton 8		774.3	Polk 45J	Unified		
Cariton 11	. ,	774.3 305.9		Unified A'	•	
Yamhill 16	5		7	UH1	_	
Yamniii Io ?**	·	507.4		UH1	r	•
~"					1	•
			🦏 97 😁 '			

County District Name & No.	 Attending ADM 1979-1980	 <u>. </u>	oint With	·	H.S. Status	 Elem.	-
YAMHILL (cont.) Newberg 29J Willamina 30J McMinnville 40 Sheridan 48J Yamhill-Carlton UH1	3,386.4 1,000.2. 3,140.3 662.5 396.4 10.788.7		kamas 306J & V 44J & Tillamoo Polk 14J		Unified A Unified Unified A Unified A	11, 16.	,

OREGON SCHOOL DISTRICTS SUMMARY as of July 1, 1980

Counties		Unified Dists.	Elem. Dists. Not in Union High	Elem. Dists. in Union High*	Union High Dists.	Total Dists.	Attending ADM June 30, 1980
Baker Benton Clackamas Clatsop Columbia	***************************************	4 3 7 4 5	- - 1 2	- 4 . 17 	1,2	4 8 28 6 5	3,173.9 8,916.4 46,117.9 4,505.9 8,285.7
Coos Crook Curry Deschutes Douglas Gilliam		6 1 2 2 2 14 2	- 2 2 2 2	- 3 - -) —) — — — —	.6 1 8 4 16 3 6	12,319.3 2,472.4 3,068.8 11,640.4 18,155.4 401.5 1,584.9
Grant Harney Hood River Jackson Jefferson Josephine		6 - 1 8 2 2	- - 2 2	13 - - -	- 2 - - - 1	15 1 10 4 2	1,714.5 2,847.8 23,771.3 2,559.6 10,578.0 11,642.3
Klamath Lake Lane Lincoln Linn Malheur Marion	¥	2 16 1 5 4 7	5 - - 1 4	- - - 14 4 23	- - - 2 2 2	7 16 1 22 14	1,537.5 45,244.2 5,115.5 18,305.4 5,480.0 35,172.2
Morrow Multnomah Polk Sherman Tillamook Umatilla		1 6 5 - 2 10	3 - - - -	- 2 - 3 3 3	1 1 1 1	1 12 5 4 6	1,756.6 79,655.6 5,280.1 429.2 3,439.8 10,891.0
Union Wallowa Wasco Washington Wheeler Yamhill		6 3 3 6 3 6	- 1 2 - -	- 3 6 - 2	- 1 1 - 1	6 4 9 13 3	4,725.6 1,374.3 4,062.9 43,654.6 313.5 10,788.7
TDTALS		156-		101	23	311	450,981.8

^{*}Includes some districts which have small parts not in a Union High District.



TABLE 7: 1979-1980 SUMMARY OF VALUATION AND TAXES LEVIED

The following table presents information as to the true cash value (TCV) of the ESDs and the taxes which are levied. The table shows, for the year 1979-1980, the TCV for both elementary and secondary school purposes: the call tax levied, the County School Fund levy, the ESD levy and the total of the three levies. The total tax levy includes programs and services for grades kindergarten through twelve, but does not include community colleges.

٢,		•		•		' /
	True Cash	True Cash				• '
•	Value for	Value for				<u> </u>
× 2	Elementary	Secondary	Local Extended	County School		
County	Purposes	Purposes,	Levy	Fund Levy	ESD Levy	Total Levy
Baker	\$ 323,302,521	\$ 323,302,521	\$ 3,753,417	\$ 49,661	\$ 132,556	\$ 3,935,634
Benton	1,221,731,617	1,221,731,617	13,388,466	3,668	488,731	13,880,865
Clackamas	5,193,043 _, 535	5,074,707,613	61,789,515	463,935	2,267,189	64,520,639
Clatsôp	699,620,110	699,620,110	4,977,071	41,422	475,742	5,494,235
Columbia	1,301,463,746	1,301,463,746	13,142,285	85,143	182,206	13,409,634
Coos	1,176,352,270	1,176,352,270	11,961,062	174,862	682,285	12,818,209
Crook	267,866,680	267,866,680	3,230,472	31,321		3,261,793
Curry	431,442,031	431,442,031	2,145,447	1,470	422,813	2,569,730
Deschutes	1,585,876,060 🐪	1,585,876,060	17,059,635	80,522	174,646	17,314,803
Douglas	2,088,43 5 ,150	2,088,43 5 ,150	13,260,625	168,017	1,190,408	14,619,050
Gilliam	98,498,032	98,498,032	998,773	5,304	168,577	1,172,654
Grant .:	147,260,968	147,260,968	254,704	7,981	708,362	971,047
Harney	157,887,964	159,075,047	644,902	26,282	1,734,333	2,405,517
Hood River	346,056,422	346,056,422	3,723,567	40,000	• • •	3,763,567
Jackson	2,589,347,122	~2,589,347,122~	25,086,133	300,461	2,149,158	27,535,752
Jefferson	249,116,810	249;116,810	2,502,027	2 27,798	194,312	2,724,137
Josephine	1,164,866,005	. 1,164,866,005	10,868,712	•••	• • •	10,868,712
Klamath	1,308,332,977	1,308,332,977	11,136,098	163,737		11,299,835
Lake	192,287,328	192,287,328	858,639	16,438	176,904	1,051,981
Lane	5,946,620,089	5,946,620,089	64,324,462	637,636	3,092,243	68,054,341
Lincoln 🔩	1,069,949,620	1,069,949,620	9,464,747	75,226	•••	9,539,973
Linn	2,043,836,184	2,001,136,795	21,973,971	210,233	812,286	22,996,490
Malheur	531,833,316	-, 530,646,233	5,412,272	81,847 🔔	297,601	5,791,720
Marion	3,915,571,909	3,961,284,530	47,724,720	446,441	1,886,790	50,057,951
Morrow	472,168,284	472,168,284	3,649,861	16,160		3,666,021
Multnomah	12,991,012,169	13,106,334,859	129,046,483 🐧	1,215,384	12,639,338	142,901,205
Polk	503,757,104	503,757,104	5,815,101	55,271	458,454	6,328,826
Sherman	74,430,545	74,430,545	1,072,092	5,959	119,833	1,197,884
Tillamook	526,317,075	. 526,317,075	4,970,032	45,267	810,528	5,825,827
√ ∃matilla	1,153,112,113	1,153,112,113	13,578,168	138,373	1,210,768	14,927,309
Union	415,303,600	415,303,600	6,481,470	63,630	689,072	7,234,172
Wallowa	194,520,455	194,520,455	414,212	20,871	1,756,520	2,191,603
Wasco	494,651,407	494,651,407	5,186,399	59,229	336,483	5,582,111
,Washington	5,447,808,005	5,447,808,005	64,505,095	380,771	1,634,342	66,520,208
Wheeler	35,318,935	35,318,935		4,589	459,950	464,539
Yamhill	1,099,481,092 	1,099,481,092	13,412,071	119,771	1 ,067,043	14,598,885
State Totals	\$57,458,479,250	\$57,458,479,250	\$597,812,706	\$5,264,680	\$38,419,473	, \$641,496,859



CHART 1: RESOLUTION PROCEDURE

ESDs annually must develop resolutions in cooperation with their constituent districts. Two-thirds of the constituent districts' boards, representing a majority of the students included in their Average Daily Membership, must formally agree upon these resolutions. See ORS 334.175 (2)(a). Those resolutions upon which there is agreement are submitted to the State Superintendent of Rubilc Instruction for approval. The resolutions process is displayed in Charts 1 and 2.

Chart 1 shows the sequence of events involved in the development of proposed resolutions cooperatively by the ESD staff and representatives of constituent districts. From the conceptualization of the idea through program development (see Chart 2), agreement by the local administrative leadership, local ESD boards and local school boards involves a great deal of discussion, possible compromise and eventual adoption.

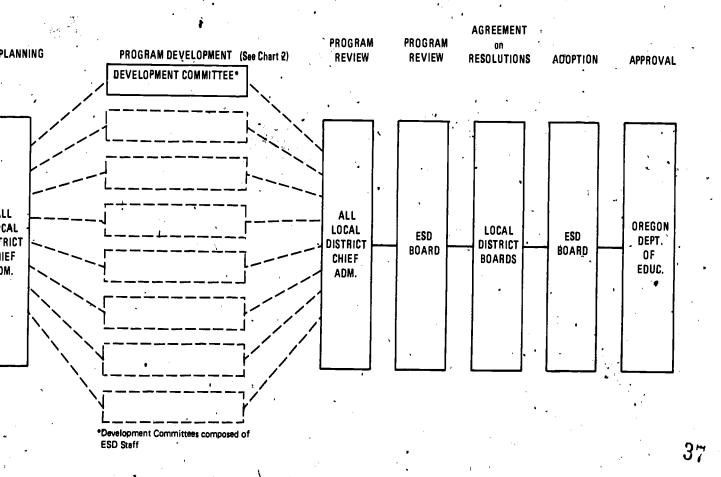
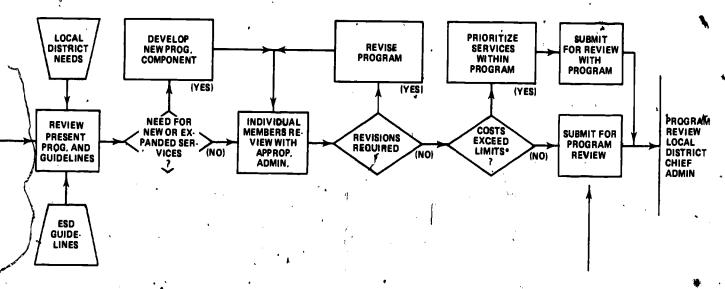




CHART 2: PROGRAM DEVELOPMENT

This chart indicates the flow of action and decision involved in the program development phase of activities, leading to agreement on those proposed resolutions which were accepted (see Chart 1).



This analysis done by ESD administration based upon total requirements of all programs and services.

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TABLE 8: PROGRAMS AND SERVICES OFFERED BY ESDS INCLUDING THOSE BY RESOLUTIONS, CONTRACTS/GRANTS

Table 8 lists resolutions adopted and approved by the various ESDs. Also listed are additional programs which districts have accepted by contract/grant, as well as those operational programs performed directly by ESDs on the basis of ESD board action. The third column of the table lists services provided by the ESDs. Overall, the table portrays the great variety and extent of programs and services offered by ESDs throughout Oregon.

•		,		⁴ •5		
County `		Service Resolutions (County-wide Tax)		Contracts/Grants vidual districts pay from their funds for these contracts)	(The	Curent Services se are funded through each ESD's lase)
Baker	1.	Instruction and Training	1.	Visual 94-142 *	1.	Attendance Officer
		for Visually Impaired	2.	Local Effort Visual	2.	Boundary Board-School District Boundary
		Students	3 .	Title I 89-313 Visual		Changes
	2.	Film Library Services	4.	Defensive Driving	3.	Census Records-Proof
•	3	•	5.	Diagnostic Testing and Pre-	4:	Certification Information and Forms
	4.	Special Education:		scriptive Programming	5.	County School Board Association
		Hearing Impaired	6.	CETA Production Assistant	6.	County School Directory
	()	Learning Disabilities	7.	Indochinese - ESD	7.,	
		Visually Handicapped	8.	Tax Control	8.	Inservices Scheduling
		violen, menorphoe	9.	Preschool Visual	9.	Liaison-Legal Opinions
			10.	IMC Film Library Services	10.	Liaison-State and Local Districts
		.*	11.	Speech and Hearing	11.	Outside Consultants and Education
			12.	GED and Adult Education	12.	Improvement Programs
	•		13.	Visual Local Effort	13.	School Historical Data
		•		, , , , , , , , , , , , , , , , , , , ,	14.	School Law
		·			15.	Source of State Forms and State Publication
					16.	Statistical Information on Schools
					17.	Superintendent's Meetings
					18.	•
					19.	CETA Youth Work Experience for Baker
				,	्, 13.	County
				*	20.	Special Education Department
Clackamas	1.	Trainable Mentally	1.	Trainable Mentally Retarded	1.	Trainable Mentally Retarded
·	••	Retarded and Autistic	2.	Autistic Education Program	2.	Autistic Education Program
	2.	Child Evaluation and	3.	Autistic Summer Program	3.	Child Evaluation and Service Center
		Service Center	4.	Career Education	4.	Pupil Transportation Services
	- 3.	Regional Transportation	5.	MR/DD Vocational Education	5.	Regional Transportation
	4.	Student Assessment	6.	MR/DD Preschool	6.	Attendance Services
	5.	Educational Media Service	7.	Special Education Services	7.	Counseling Services
	6.	Special Education:	8.	Christie Education Center	8.	Student Assessment
	0.	Emotionally Handicapped	9.	Christie Title I (Summer)	9.	Career Education
		Multiple Handicapped	10.	Intensive Care - Christie	10.	Educational Media
		Orthopedically Handicapped	11.	Dammasch Education Center	11.	AV Repair
		Speech Impaired	12.	Dammasch, Title !	12.	Executive Office -
		opoccii impaned	13.	Dammasch, Title IV-B	13,	Fiscal Services
			14.	94-142 Consortium	14	District Services
		<u>`</u> .	15.	Adolescent Treatment Center	15.	Public Information
		100	16.	Career Education · Special	16.	Courier Service
			10.	Training Projects	17.	Cooperative Purchasing
			17.	Dregon Art Foundation	18.	Printing Service
		·	18.	Outdoor Education	19.	Employee Relations Services
			19.	Instructional Improvement	20.	Graphic Design
		•	13.	(Inservice Programs for Teachers		Data Processing
			,	and Administrators)	22.	Computer Instruction
		·	วก		22. 23.	Inservice
			·20.	Staff Support, CETA		Capital Projects Funds
			21.	Alternative School Program	24.	
			22.	Cuftural Studies	25 .	Planning, Research and Development Service



Service Resolutions (County-wide Tax)

Contracts/Grants

(Individual districts pay from their own funds for these contracts)

Current Services

(These are funded through each ESD's tax base)

- 23. Gifted Identification
- 24. Student Teacher Training Instructional Staff
- 25. Ranger Project Instructional Staff
- 26. Tri-County Gifted and Talented (Instructional Improvement)
- Clatsop 1. Speech, Language and
 - . Hearing
 - 2. Health Services
 - 3. Career Education
 - 4. Special Education
 - 5. Drive Education
 - 6. Testing
 - 7. Area Vocational Center
 - 8. Instructional Materials Center
 - 9. Special Education: Educable Mentally Retarded Emotionally Handicapped Hearing Impaired
 - Emotionally Handicapped
 Hearing Impaired
 Learning Disabilities
 Multiple Handicapped
 Drthopedically Handicapped
 Speech Impaired
 Trainable Mentally Retarded
 Visually Handicapped
 - Deaf Health Impaired Pregnant
- Columbia
- 1. DD Classes (TMR)
- 2. Summer Enrichment
- 3. Special Education: Trainable Mentally Retarded

- Developmental Training Center
 Adult TMR
- 2. Mental Health Center TMR
- 3. Diagnostic/Prescriptive Services
- 4. GATB Testing with Employment 5. Service 6.
- . Right-to-Read
- 6. Health Services
- 7. Aquaculture
- B. Library Project
- 9. Employer Follow-up

- School Psychologist
- 2. Learning Disabilities Specialist
- 3. Budget Preparation
- 4. Boundary Board
 - Legal Interpretation
- 6. . Attendance Service
- 7. Census Information
- 8. Distributing of funds to local school districts
- 9. Certificati Assistance
- 10. Consultation Services

- 1. School Age DD/TMR
- 2. Preschool DD/TMR with Mental Health Division
- 3. Temporary Employees with CETA
- 4. School Supplies for local agencies with Multnomah ESD
- . 16mm Film Library
- 2. Electronic Repair Service
- 3. Printing, Duplication and Publishing Services
- 4. Cooperative Purchasing of AV Equipment
- 5. Professional Inservice
- 6. Attendance
- 7. Courier
- 8. Consultant
- 9. Fiscal Services
- 10. Certification Services

Coos

- 1. Attendance Services
- 2. Special Education Services:
 - a. Classes for TMR children
 - b. Clinical Speech and Hearing
 - c. Education Evaluation Center (CDNTRACT)
- 3. Cooperative Purchasing
- 4. Dutdoor Education
- 5. Carder Information
- Regional Vocational Education and Career Education
- 7. Instructional Materials Center
- 8. Special Education: Emotionally Handicapped

- 1. Preschool class (ages 0-3)
- 2. Preschool class (ages 4-5)
- 3. CETA employed paraprofessionals for the Special Education Program
- 4. Indian Education

Current Services Contracts/Grants Service Resolutions County (These are funded through each ESD's (County-wide Tax) (Individual districts pay from their own funds for these contracts) tax base) Learning Disabilities Multiple Handicapped Orthopedically Handicapped Speech Impaired Trainable Mentally Retarded **Resolution Services** Career Information System 1 Audiovisual Library 1. Curry Consultant service to local districts to 2. Student Talented and Gifted 2. **Adult Education** 2. Title VIB - Education Evaluation interpret and meet requirements of laws Program and regulations Special Education for the Center Coordinate and provide inservice programs Title IV Youth Commission 3. Handicapped: Assist district with budget process a. Speech correction and Conservation Improvement Project 4. Anti-discrimination classes audiology services Title VI - Adult Education 5. Coordinator 6. Home instruction b. Teaching of children with Courier service extreme learning problems 6. Title VIP - Production Aide 7. 94-142 · Federal Handicapped Information dissemination 8. Instruction for the mentally 7. 9. Cooperative purchasing Child Act retarded (Resource Rooms) 10. Assist with audits TMR Aides **Education evaluation** 8. Teacher certification 11. Intergovernmental printing center 1 9. 12. Register certificates and contracts for service Microfilming certificated personnel **Emotionally Handicapped** Attendance Supervisor 10. 13. Register school district aides Multiple Handicapped **Outdoor Education** Register substitute teachers 14. Orthopedically Handicapped **Production Services** 12. Compile school district reports 15. Beaf Courses Contracted with 13. 16. Board of Education functions as a school SWOCC and DCE 14. , Health Impaired district boundary board **Certificated Staff Evaluation** Pregnant 15. Special education transportation 17. Testing Program Service 18. **GED Testing Center** 11. Special Education: Consultant services in special education and 19. Able and Gifted other curricular areas Educable Mentally Retarded Héaring Impaired Learning Disabilities Speech Impaired Trainable Mentally Retarded Visually Handicapped Special Education Program-testing and **IMC** service Deschutes Special Education: 1. evaluations Learning Disabilities 2. 2. Inservice IMC 3. **CETA Employment Program General Administration** 1. IMC Douglas 1. 94-142 Special Education Career and Vocational Program 2. **Driver Education** 2. Consortium Program 3. Instructional Support Services Special Education: 3. **Data Processing Services Educable Mentally Retarded Audit Services** 4. 3. Teacher Incentive Program Multiple Handicapped 4. 5. Summer Youth Work Study Speech Impaired 6. Infant Toddler Program for **Special Education** Testing and scoring **Adult Education** Gilliam Special Education: 1 **GED Testing** Superintendent's services Learning Disabilities 2.



Inservice

IMC services

Curriculum

Printing

3.

Speech Impaired

Guidance

Student Counseling and

Media and Graphics Testing and Scoring

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Service Resolutions (County-wide Tax)

Contracts/Grants (Individual districts pay from their own funds for these contracts)

Current Services (These are funded through each ESD's tax base)

Grant

- 1.0 Language, Speech, and Hearing Handicapped
- 2. Testing/Guidance and Learning Disabilities
- Developmentally Disabled/ Handicapped Learner
- **Evaluation Center**
- Plans for Identification of **Handicapped Students**
- Special Education: **Educable Mentally Retarded** Trainable Mentally Retarded

- 1. Welding Program
- 2. **ESEA Title IV, Part C Educational Resource Center**

1. Special Education Services

Harney

- 1. Speech Therapy
- 2. Learning Resource Center
- 3. **Testing Service**
- Unemployment Senefit Pool
- 5. Mathematics-Science Consul-
- 6. Elementary Reading Consultant
- 7. Secondary Reading Consultant
- 8. **Audits**
- 9. Handicapped Child
- Special Education: Speech Impaired

- Youth Employment Training
- 2. Film Rental
- 3. **Vocational Coordinator**
- 4. **Career Information Service**
- 5. Visually Impaired
- Handicapped Students 6.
- 7. Reading Disadvantaged
- 8. **Purchase Library Materials**
- 9. MR/DD Program
- 10. **Teacher Evaluation**

- Administrative Assistance
- 2. **EMR**
- 3. **TMR**
- 4. **Emotionally Disturbed**
- 5. **Textbook Selection**
- 6. Inservice Programs and Workshops
- 7. Curriculum Development
- 8. **Printing**
- 9. Teacher Recruitment
- Assist in Elections, Levy, and 10. **8oard members**
- 11., Equalization
- 12. **Budget Preparation**
- **Policy Writing** 13.
- 14. **Learning Resource Center**

Jac kson

- Instructional Media Center
- 2. **Psychological Services**
- Southern Dregon Research and Development
- Computer Based Instruction
- 5. Adult Basic Education
- 6. Special Education: Educable Mentally Retarded, Emotionally Handicapped, Hearing Impaired, Learning Disabilities, Multiple Handicapped, Drthopedically . Handicapped, Speech Impaired, Trainable Mentally Retarded, Visually Handicapped, Deaf, Health Impaired, Pregnant
- 1. **CETA-Speedy**
- 94-142 5-district Consortium 2.
- 3. Title | Transfer Grant
- 4. Title I ESEA Migrant Education
- 5. Title I Indian Education
- 6. **Experience Based Career** Education
- 7. **STEPS**
- Personnel Training (Mainstreaming)
- 9. Deaf/8lind
- 10. Early Childhood
- 11. Southern Dregon Regional Program for Deaf
- 12. 94-142 7-District Consortium
- 13. **SDRPED Career Education** Project
- 14. Title I Transfer Grant
- 15. Southern Dregon Child Study and Treatment Center
- 16. Title | Migrant Education Summer Program
- 17. Manpower
- 18. Title I ESEA Visually Handicapped
- 19. Title IV C Education_Resource Centers
- 20. Title | STEPS

Workshops

1.

- 2. Aural Impression (Audiology)
- 3. **Bank Loans**
- Poet-in-the-Schools 4.
- Adopters Guide 5.
- 6. Xerox Usage
- 7. **Indirect Cost Pool**
- 8. Insurance Recovery
- 9. County Inservice
- 10. Psychological Supplies 11.
 - Cooperative Purchasing -



	County	,	Service Resolutions (County-wide Tax)	(Indi own	Contracts/Grants vidual districts pay from their funds for these contracts)	Current Service (These are funded throutax base)	
,	Jackson (C	ont.)		21.	Title VI B 94-142 Visually		
			. On	- 00	Impaired		•
	• • •			22.	Title VI C Deaf/Blind Title I and VI.Southern Ore-		
	ø		•	23.	gon Reg. Program for Deaf		
				24.	OR Project Reprint		
		- ,	. •	25.	Apprenticeship		
				26.	Star Guich	•	
,	•	,	•	27:	Talent Shelter Home		
			· · · · · · · · · · · · · · · · · · ·	28. 29.	IMC Use Contracts Josephine County STEPS		
				29. 30.	IMC		
			,-	30. 31.	ERC		
				32.	Eagle Point 94-142	4	_
				33.	Phoenix ERC		•
			* ************************************	34.	Gifted and Talented		
				35.	``		
	•	•		36.	Eagle Point ERC		
				37. ⁷	Central Point ERC	·	•
			•	38.	Plowshare		•
				39.	Computer Instruction		
				40.	Visually Impaired-Local	. •	
				41.	Preschool Visually Impaired		
				42.~	Preschool Outreach	•	,
	Jefferson	1.	Educational Media	1.	94-142 Consortium Agree-	,	
	3611613011	2.		••	ment		
		3.			-	,	
		4.	· . •				,
	~	5.	State and County Infor- mation Aid		·		
		6.					
		7.					•
		8.					
		-	Assistance: School				
		,	Psychologist, Speech		· · · · · · · · · · · · · · · · · · ·		
			Clinicians, Assistance.		•	:	·
			in meeting require-				-
		٠,,	ments of laws and	. ·			

State Board rules

State Board rules
and regulations
Audiovisual Repairman
Vocational Coordinator
Support
Data Processing
Special Education:
Emotionally Handicapped, Learning
Disabilities, Speech
Impaired

11. 12.

County	· 	Service Resolutions (County wide Tax)		Contracts/Grants dividual districts pay from their n funds for these contracts)		Current Services ese are funded through each ESD's base)
Lake	1.	Cooperative Audit	1.	Special Education - Visually	1.	Administrative Assistance
	2.	IMC		Impaired	2.	School Elections
4	' 3.	Speech Therapy	2.	Special Education - Child Flad	3.	Inservice
	4.		. 3.		4.	Writing State and Federal
	5.		4.		٧.	Programs for LEAs
ø		Handicepped *	5.		· 5.	LEA Standardization
	6.		6.	Learning disabled		
	•	Alternative Educational	7.		6.	Registration of Contracts
•		Program	7. 8.		,	and Certificates
	7.		9.	Adult Education	7.	Distribution of Funds
• .		Hearing Impaired	J.	Adult Education	8.	Transmission of State Depart-
			1		_	ment reports
		Orthopedically Handicapped	l		9.	Curriculum Development
		Speech Impaired	•	•	10.	Attendanca Service
		Health Impaired			11.	Boundary Board
		Pregnant			12.	Reorganization Committee
Lane	1.	Hearing and Speech	1.	Title I Preschool Program	1.	Teacher Certification
		Programs	2.	Pearl Buck Center	2.	Attendance/truancy
•	2.	Career Education	3.	ESEA Title IV-C Project	3.	Anti-discrimination Workshops
	3.	Science/Planetarium	4.	Audio Visual Maintenance	4.	Environmental education
		Programs	5.	Cooperative Purchasing	5.	Arts education
	4.	Data Processing			6.	Measurement and Research
	` 5 .	Instructional Media Center		•	•	
	6.	Special Projects			.*	
	7.	Special Education Programs:		·		
		Able and Gifted		•		\$
		Hearing Impaired				P Company Company
	•	Speech Impaired		•		
		Trainable Mentally Retarded		•		
		Deaf		•		
Linn-Benton	1	Asserdance Constant				•
rinn-penton	1. 2.	Attendance Services	1.	Speech Pathology Services	1.	Distribution of School Funds
		Media Services	2.	Occupational/Physical	2.	Conduct and/or Recording
	3.	Central Purchasing		Therapy Services ,		of Audits
	4.	Data Processing	3.	Data Processing Services	3.	District Boundary Board
	5.	Group Testing	4.	Career Information Systems	4.	Budget and Tax Levying_
	6.	Microfilming of Records	5.	94-142 Handicapped Services	5,	Curriculum Improvement
•	7.	Inservice		Consortium	6.	Reg. of Contracts and
	8.	TMR	6.	Pre-school Class - Developmentally	•	Teaching Certificates •
	9.	Contracting Additional		Disabled	7.	Forwarding required ODE
		Services to Individual	7.	Parent Training - Developmentally		forms
		Districts:		Disabled	8.	Reports
q.		Special Education	8.	ESEA Title IV B-Improvement	9.	Registration of Clerk and
		Speech	-	of Instruction Consortium	٥.	Deputy Clerk Bonds
-		Guidance	9.	_	10.	Attendance
,	10.	Diagnostic and Evaluation	10.	Health Immunization Computer-		Assistance in Budget Preparation
		Center		ized Record Keeping		Resolution Services
	11.		11.	Vocational Education Consor-	12.	Mezonation Selvices
		Educable Mentally Retarded	- • •	tium		
			12.	Unemployment Pool Consor-		
				tium		
		Hearing Impaired		uum		
	,	Hearing Impaired	12	Print Chan		
	,	Learning Disabilities	13.	Print Shop		
	,	Learning Disabilities Multiple Handicapped	13.	Print Shop		
		Learning Disabilities Multiple Handicapped Orthopedically Handicapped	13.	Print Shop		
		Learning Disabilities Multiple Handicapped	13.	Print Shop .	•	

County	,
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Service Resolutions (County-wide Tax)

Contracts/Grants (Individual districts pay from their own funds for these contracts)

Current Services (These are funded through each ESD's tax base)

Malheur

- 1. Special Education:
 Speech, IMC, TMR,
 Testing, AV rep., Deaf,
 Blind, Handicapped
 Learning, Physical
 Therapy, School
 Psychologist
- 2. Instructional Materials
 Center
- 3 Texting Program
- 4. Audio-Visual Repair
- 4. Audio-Visual Repair
 5. Special Education:
 Emotionally Handicapped
 Hearing Impaired
 Learning Disabilities
 Orthopedically Handicapped
 (Physical Therapist)
 Speech Impaired
 Visually Handicapped

- 1. Diagnostic Prescriptive Center
- 2. Identification of LD Children (Aide)
- 3. Identification of LD Children (Teacher)
- 4. Teaching Hearing Handicapped Children-94-142
- 5. Teaching Hearing Handicapped Children—Title I
- 6. Career Exploration the Small School Way
- 7. Addressing Inservice
- 8. Extra Vocational Instruction for the Handicapped
- 9. Extra Vocational for Disadvantaged
- 10. Career Guidance in Rural Schools
- 11. Regional Coordinator Services

- 1. Special Education:
 Speech Impaired
 Hearing Impaired
 Visually Impaired
 Learning Disability
 School Psychologist
 94-142
 - 2. TMR Program
- 3. Instructional Programs:
 Testing, IMC, Curriculum
 Development, Inservice,
 Title I and IV
- 4. Career Education
- 5. Youth Manpower Programs: YETP, Title IIB, SYEP
- 6. Administrative Services

Marion

- 1. Basic Testing Program
- 2. Special Education—Speech, Hearing, and Language
- 3. Thérapy
- 4 Handicapped Learner
- 5. Emotionally Handicapped Instruction
- 6. IMC
- 7. Special Education:
 Educable Mentally Retarded
 Emotionally Handicapped
 Speech and Hearing Impaired
 Basic Testing Program
 Instructional Materials
 Center

- 1. Career Education Coordination
- 2. CETA, Title VI
- 3. Cunningham Incentive Grant
- 4. Deaf Regional Program
- 5. Disadvantaged/Handicapped Promising Practices
- 6. Disadvantied/Handicapped-Staff Development
- 7. Gibson Vocational Grant
- Health Education—Alcohol and Drug Abuse
- 9. ICCE
- 10. ICCE—Northwest Regional Laboratory
- 11. Title I-M Interdistrict Migrant Coop (annual)
- 12. Title I -M Interdistrict Migrant (summer)
- 13. Migrant Education Service Center.
- 14. Marion County Juvenile Detent. Home
- 15. Oregon State Hospital-School
- 16. Oregon State Hospital-Title I
- 17. Oregon State Hospital—Secure Treatment
- 18. Oregon State Hospital—Tutor
 Program
- 19. Oregon State School for the Deaf—Parent Infant Program
- 20. 94-142 Consortium
- 21. Student Leadership Develop. Çenter—Regular program
- 22. ŠLDC—Future Homemakers of America
- 23. State Teacher Education

- 1. District Boundary Board
- 2. Fiscal Sponsor for State and Federal Programs
- 3. Courier Service
- 4. Transportation for handicapped students
- 5. Cooperative purchasing
- 6. Printing
- 7. Curriculum and Library Consultant Service
- 8. Budget and Accounting Consulting Service
- 9. Registration of Teaching Certificates and Contracts
- 10. Teacher Placement
- 11. School district map preparation
- 12. Apportioning of funds to LEAs
- 13. Repair of Equipment
- 14. Inservice workshops
- 15. Liaison for ODE programs
- 16. Microfilming
- 17. Verification of residency, age, and/or employment
- 18. Substitute teacher list and referral service
- 19. Truancy service
- 20. Notarize affidavits
- 21. Reading Disabilities Program
- 22. Payroll and accounting services
- 23. Preparation of Statistical studies
- 24. Banking and investments
- 25. Insurance coordination

Service Resolutions (County-wide Tax)

Contracts/Grants (Individual districts pay from their own funds for these contract))

Current Services (These are funded through each ESD's tax base)

Multnomah

- **Data Processing Services**
- 2. Curriculum/Court Tour
- 3. Educational-Resource Center
- **Environmental Education**
- 5. Talented and Gifted *
- Measurement and Experimental Research
- Alternative Education
- Attendance
- Evening High School 9.
- Pregnant Students 10.
- 11. **Production Services**
- School Health Services
- 13.
- Students in Detention Special Education: Emotionally Handicapped **Itinerant Services** Multihandicapped (TMR) - -Multihandicapped (TMR) Summer School **Related Services** Hearing Impaired
 - Learning Disabilities Drthopedically Handicapped Speech Impaired Trainable Mentally Retarded
- Speech and Hearing Program
- **Tests and Test Services**
- Inservice-Workshops
- Career Information Services
- Computer Services
- Attendance Counselor
- Special Education Resolution
- Sherman
- **Outdoor Education**
- **Adult Education**
- 3. County Testing Program
- 4. Personnel Training
- **Educational Media Services** (FILM)
- Educational Media Services (Library)
- **Educational Media Services**
- Career Education/Curriculum ∴ 8.
 - Music Encouragement .9.
- 10. Title I Basic Skills Program
- Special Education: Speech Pathology Physically Handicapped

Special Education

24.

25.

Oregon Mental Health Division

Trainable Mentally Retarded-Mental Health-Regular prog.

TMR-Mental Health-Title I

- a. Title I-School Age Multihandicapped children
- b. Title I-Preschool Age Multihandicapped children
- c. Dregon Department of Education Special Educa-
- School Support Services Oregon Department of Education
 - a. Title I for Wynne Watts School

Dept. of Human Resources-Child Services Division

- a. Wynne Watts School for neglected and delinquent children
- Instructional Services Evaluation Program, G & T **Pioneer Footprints** East County Consortium Career Education Incentive Grant Career Guidance Computer CIS (4) Computer (4)

Preschool Speech Program

Cooperative Purchasing

Audio-Visual Repairs

Curriculum Consultant

Film Service

2.

1.

2.

- Data Processing Services
- Curriculum/Court Tour Services
- **Educational Resource Center** Services
- **Environmental Education** 4.
- Talented and Gifted
- Measurement and Experience Research Services
- 7. Alternative Education
- 8. Attendance
- 9. **Evening High School**
- 10. Pregnant Students
- 11. **Production Services**
- 12. School Health Services
- 13. Students in Detention
- 14. **Emotionally Handicapped**
- 15. **Itinerant Services**
- 16. Multihandicapped (TMR) Services
- Multihandicapped (TMR) Summer 17. School 😙
- 18. Related Services
- 1.
- Instructional Materials Center
- Special Education Coordination 2: Library Processing
 - 3. Curriculum and Testing Administration
 - 4. Voc. and Career Education
 - 5. **GED Testing**
 - 6. Services as Required by Law
 - Contract/Certificate Registration
 - 2. **Conduct Audits**
 - 3. **Boundary Board**
 - 4. Distribute Funds
 - 5. Curriculum Improvement
 - 6. Curriculum Consultant
 - Personnel Training
 - Attendance Supervision
 - State Bd. Assistance
 - **Budget Development** 10.
 - 11. Special Education
 - 12. Admin. Consultation
 - 13. Outdoor Education
 - 14. Title I Coop
 - 15. Title IV Coop
 - **Library Services**

County	, '• •	Service Resolutions (County-wide Tax)	•	Contracts/Grants vidual districts pay from their funds for these contracts)	(The	Current Services se are funded through each ESD's lase)
		Educable Mentally Retarded (Speech) Hearing Impaired			17. 18. 19.	Music Educational TV/Taping Film Service
. ,	8	Speech Impaired Trainable Mentally Retarded (Speech)			20. 21.	Adult Education Testing
		(Openin)	÷			14.
Tillámook	1.	Cooperative Projects	1.	Material Center for Handi-	1.	94-142 Inservice
,	•••	IMC		capped—Title 6-b	2.	Consultant Services
		Career and Vocational	2.	Teaching Assistance and	3.	Handicapped Census
•		Education		Mainstreaming Specialist	4.	Diagnosis and Evaluation
	2.	Special Education:	3.	Vocational Aides—Handicapped	5.	STEP—Parent Program
		Speech Correction	4.	Preschool Incentive	6.	Attendance Services
		Hearing Impaired		Parent Trainer	7.	Administrative Consultant
•		Learning Centers for	5.	Teacher Incentive		Services
	•	mentally retarded and	-	Title 4-C	8.	Coordination of School
		learning disabled	6.	Vocational Aides—		Calendars
		Emotionally Handicapped	•	Disadvantaged	9.	Publish County School
		Trainable Mentally	7.	Secondary LD Project		Directory
		Retarded	• •	Title 4-C		·
		Evaluation for Special Edu-	8.	Special Disadvantaged	*	
		cation Referrals	٠.	Competitive Grant—		
	3.	Educable Mentally Retarded		Work Experience Coordinator		
	4.	Learning Disabilities			•	
	5.	Multiple Handicapped				•
	6.	Orthopedically Handicapped				,
	7.	Visually Handicapped				
•	. 8 .	Deaf				
	. U.	Deal				
	1.	Special Education Services:	1.	Child Development Program	1.	Electronic Equipment Repair
Umatilla	1.	Emotionally Handicapped	2.	Early Child Development	2.	Printing and Copy Service
		Hearing Impaired	3.	Trainable Mentally Retarded	3.	Close Circuit Television
		Learning Disabilities	v.	Program		Productions
		Multiple Handicapped	Δ	Preschool Program	4.	Consultations
•		Orthopedically Handicapped	- 5.	Title I (Preschool and TMR)	••	
		Speech Impaired	6.	Eastern Oregon State Hospital		
•		Trainable Mentally Retarded	U.	and Training Center Program		
		Visually Handicapped	7.	Career Education Program		•
		Deaf	8.	Handjcapped Children Prog.		
•		Health Impaired	9.	Media		
			.10.	Special Education		
		Pregnant	11.	Indian Education Program		
	2.	Instructional Media Services	12.	Migrant Education Program		•
	3.	Data Processing Services		94-142 Consortium		•
•	4.	Career Education Services	13.	34-142 CONSOLUM		-

Regional Center for Deaf and

Disadvantaged and Handicapped

Micro-wave Equipment Sharing "

Consortium
CETA Deaf Education Program
Right-to Read Program
Migrant Education Summer

Hard of Hearing

Consortium

Program

14.

15.

16.

17. 18. 19. 0

	Contracts/Grants (Individual districts pay from own funds for these contracts) 1. Visually Impaired Program 2. Media Center Services 3. Inschool Program (YE 4. Summer Youth Program 5. Title VI Employee 6. Intensive Family Cour 7. Adult Education 8. Carpenters Apprentice Program 9. High School Completi 10. High School Diploma 11. GED Testing 12. English (Second Languation Woodford Group Hom 14. Learning Disabilities T 15. Supplemental Services	tax base) ogram 1. Regional Vocational Coordinator 2. Elementary Guidance/Career Awareness am oselor ceship uage)
1. Special Education 2. Adult Education 3. Counseling, Guidance and Testing 4. Career/Information 5. Regional Vocational Coordination 6. Educational Media	(Individual districts pay from own funds for these contract own funds for the contract own funds for these contract own funds for the contract own	m their (These are funded through each ESD's tax base) ogram 1. Regional Vocational Coordinator 2. Elementary Guidance/Career Awareness am onselor ceship uage)
 Adult Education Counseling, Guidance and Testing Career/Information Regional Vocational Coordination Educational Media 	2. Media Center Services 3. Inschool Program (YE 4. Summer Youth Program 5. Title VI Employee 6. Intensive Family Cour 7. Adult Education 8. Carpenters Apprentic Program 9. High School Completi 10. High School Diploma 11. GED Testing 12. English (Second Langu Woodford Group Hom Learning Disabilities T	2. Elementary Guidance/Career ETP) Awareness am nselor ceship ion
3. Counseling, Guidance and Testing 4. Career/Information 5. Regional Vocational Coordination 6. Educational Media	2. Media Center Services 3. Inschool Program (YE 4. Summer Youth Program 5. Title VI Employee 6. Intensive Family Cour 7. Adult Education 8. Carpenters Apprentic Program 9. High School Completi 10. High School Diploma 11. GED Testing 12. English (Second Langu Woodford Group Hom Learning Disabilities T	2. Elementary Guidance/Career ETP) Awareness am nselor ceship ion
Testing 4. Career/Information 5. Regional Vocational Coordination 6. Educational Media	4. Summer Youth Progra 5. Title VI Employee 6. Intensive Family Cour 7. Adult Education 8. Carpenters Apprentic Program 9. High School Completi 10. High School Diploma 11. GED Testing 12. English (Second Language) Woodford Group Hom 14. Learning Disabilities T	am nselor ceship ion
4. Caree/Information 5. Regional Vocational Coordination 6. Educational Media	5. Title VI Employee 6. Intensive Family Cour 7. Adult Education 8. Carpenters Apprentic Program 9. High School Completi 10. High School Diploma 11. GED Testing 12. English (Second Language) 13. Woodford Group Hom 14. Learning Disabilities T	nselor ceship ion
Coordination 6. Educational Media	7. Adult Education 8. Carpenters: Apprentic Program 9. High School Completi 10. High School Diploma 11. GED Testing 12. English (Second Lange 13. Woodford Group Hom 14. Learning Disabilities T	ceship ion uage)
6. Educational Media	8. Carpenters Apprentic Program 9. High School Completi 10. High School Diploma 11. GED Testing 12. English (Second Lange 13. Woodford Group Hom 14. Learning Disabilities T	on , , , , , , , , , , , , , , , , , , ,
	Program 9. High School Completi 10. High School Diploma 11. GED Testing 12. English (Second Lange 13. Woodford Group Hom 14. Learning Disabilities T	on , , , , , , , , , , , , , , , , , , ,
	 10. "High School Diploma 11. GED Testing 12. English (Second Lange 13. Woodford Group Hom 14. Learning Disabilities T 	uage)
	 GED Testing English (Second Lange Woodford Group Hom Learning Disabilities T 	uage)
	12. English (Second Lange13. Woodford Group Hom14. Learning Disabilities T	
	13. Woodford Group Hon14. Learning Disabilities T	
/	16. Counseling Program	•
1. Special Education:	1 94-142 Procedural Han	di 1 E000 Canatantan F.
Learning Disabilities		di- 1. EOSC Continuing Ed.
Speech Pathology	2. Teacher Improvement	Program
Trainable Mentally Retarded		
	· •	
	•	•
4. Union ESD Service Contract:		,
		•
Rental)		
AV Materials		
		• • •
1. Special Education		
4. Deaf/Hearing Impaired	4	
5. Speech/Language Impaired	,	
	•	
8. Mid-Columbia Children's		•
9. Learning Disabilities		
4 1840		
		Regional 1. Cooperative Purchasing
3. Outdoor Education	2. Outdoor Education Pro	
· · · · · · · · · · · · · · · · · ·	3. Environmental Living P	rogram "
		red
Services	Program	
	oannia sua 488	W IUI
h	41	
	Speech Pathology Educable Mentally Retarded Speech Impaired Trainable Mentally Retarded Visually Handicapped 2. Driver Education 3. Handicapped—Praschool 4. Union ESD Service Contract: Resource Center Film (Purchase and Rental) AV Materials Maintenance of Equipment Courier Service 1. Special Education 2. EMR 3. TMR 4. Deaf/Hearing Impaired 5. Speech/Language Impaired 6. LDP 7. Psychologist 8. Mid-Columbia Children's Center—Emotionally Disturbed 9. Learning Disabilities 1. IMC 2. IMC Support Services 3. Outdoor Education 4. Instructional Data Processing 5. OTIS 6. Educational Measurement Services	Learning Disabilities Speech Pathology Educable Mentally Retarded Speech Impaired Trainable Mentally Retarded Visually Handicapped 2. Driver Education 3. Handicapped—Praschool 4. Union ESD Service Contract: Resource Center Film (Purchase and Rental) AV Materials Maintenance of Equipment Courier Service 1. Special Education 2. EMR 3. TMR 4. Deaf/Hearing Impaired 5. Speech/Language Impaired 6. LDP 7. Psychologist 8. Mid-Columbia Children's Center—Emotionally Disturbed 9. Learning Disabilities 1. IMC 2. IMC Support Services 3. Outdoor Education 4. Instructional Data Processing 5. OTIS 6. Educational Measurement Services 7. Career/Vocational Education 8. Special Education: Title I Summer and Reg

County		Service Resolutions (County-wide Tax)		Contracts/Grants vidual districts pay from their funds for these contracts)	(Thes	Current Services se are funded through eac ase)	h ESD's
•		Able and Gifted	7.	Learning and Psychological			
		Emotionally Handicapped	, ,	Disabilities Instruction- 94-142			
	•	(Evaluation Qnly)	8.	Youth Conservation Corps			,
	•	Hearing Impaired (Evalua-	9.	Item Bank Development Center	•		
		tion Dnly)	10.	Prevention Education Services-		•	
		Speech Impaired		instruction and remediation			
•		Visually Handicapped		(Mental Health)			-
<i>:</i> •		Deaf (Evaluation Dnly)	11.	Learning Disability Aides		,	4.
	•	,,		CETA Title VI			
			12.	Teacher Training in Gifted			
		•		Programs		• •	•
			13.	Vocational Assessment Program-		•	•
				CETA Title VI			
	•		14.	Local History Project	\	- -	
			15.	Resource Network for		•	
		_		Gifted and Talented	•		
•		•	` 16.	Speech/Hearing/Learning	-	•	
		. `		Disabilities		•	
				•			
			\ .	Cunsinter dant Caminas	•	State Spelling Contest	
Wheeler	1.	Testing and Scoring	7.	Superintendent Services	1. 2.	Special Education	
		Program	2.	Educational Media Services	2. 3.	Inservices/Workshops	•
Ç.	2.	· IMC	3.	Testing and Scoring Graphics and Printing	J.	111261AIC62\4401K21IOb2	
• •	3.	Imprinted Checkbooks	4. 5.	Curriculum Development			
	4.	Unemployment Insurance	J.	Cutticulum pevelopilient			
•	5. C	Printing				1	4
:	6.	Handicapped Child Program EEP					
	^7.	TMR /				the second second	
	8. 9.	Speech Correction					
	9. 10.	Career Education					
	11.	Insurance		•		•	•
	12.	Learning Disabilities (on		,			
•	12.	a need basis)		**		•	
	13.	Speech Impaired (on a		• •			
	15.	need basis)					•
		11352 55007		•			
Yamhill	1.	Special Education:	1.	94-142 Emotionally	1.	Boundary Board	
	••	Handicapped Children		Disturbed	2.	Teacher Certificate Reg	istration
		within Learning Resource	2.	Migrant Education	3.	Teacher Contract Regis	tration
		Rooms	3.	Vocational Education	4.	Budgeting Assistance	
		Trainable Mentally Retarded	-	Coordinator	5.	Auditing Assistance	N
		Developmentally Disabled	4.	Vocational Disadvantaged	6.	Tax Levy Assistance	
-		Children-Preschool	••	and Handicapped	7.	Apportionment of Scho	ool Funds 🕝
		Education Evaluation			8	Statistical Studies	
		Team to Identify Handi-			9.	Personnel Recruitment	
-		capped Children			10.	Record Management	
		Educable Mentally Re-		•	11.	Inservice Programs- Te	achers,
		tarded—Learning Resource				Administrators, and Bo	ards
		Rooms			12.	Curriculum Developmen	nt ·
		Emotionally Handicapped				and Evaluation	
		Learning Disabilities			13.	Achievement Testing	
		Multiple Handicapped	•		14.	Career Information Serv	-9
•					15.	State Department Liaisi	on 🍎
		Drthopedically Handicapped			15. 16.	State Department Liaise Elementary and Second	
				. •			ary

County

Services Resolutions (County-wide Tax)

Contracts/Grants
(Individual districts pay from their own funds for these contracts)

Current Services (These are funded through each ESD's tax base)

- 18. LEA and ESD Standardization Visits
 - 19. Substitute Teacher Lists
 - 20. Spelling Contasts
 - 21. Bus Driver Training
 - 22. 94-142 Guidelines
 - 23. Grant Writing
 - 24. Teacher of the Year Contest
 - 25. Palicy Back Writing
 - 26. School Board Consultant
 - 27. Inservice—Cooks, Deputy Clerks, and Secretaries
 - 28. Textbook Selection

TABLE 9: COMPARISON OF TOTAL GENERAL FUND EXPENDITURES

Table 9 shows the Total General Fund Expenditures for all programs for 1978-1979, 1979-1980 and 1980-1981 and the percentages for 1979-1980 compared to 1978-1979 and 1980-1981 compared to 1979-1980. These data show the increase in these funds for each ESD and the average for all of them. It should be noted that the figures for Multinoman County show a major decrease for 1980-1981 compared to 1979-1980. When these figures are omitted from the totals for the two years, the average percentage increase for 1980-1981 over 1979-1980 is 124.6. When this is compared to the average percentage increase for 1979-1980 over 1978-1979 of 107.8, we find that there has been a greater increase (adjusted for Multinoman County) for 1980-1981 over 1979-1980 than for 1979-1980 over 1979-1979.

TABLE 9

COMPARISON OF TOTAL GENERAL FUND EXPENDITURES

District		General Fund Expend			Percentage That -			
				1979-80 is	1980-81 is			
	1978-1979	1979-1980	1980-1981	to 1978-79 ^b	to 1979-80 ^c			
Baker	\$ 317,328	\$ 222,342	\$ 176,131	70.1	79.2			
Clackamas	2,317,737.	2,562,695	3,547,3/1	110.6	138.4			
Clatsop	1,179,960	1,504,339	1,899,904	127.5	126.3			
Columbia	380,224	682,544	746,369	179.5	109.4			
Coos	1,115,998	1,160,937	1,383,712	104.0	119.2			
Curry	539,487	636,992	776,694	118.1	121.9			
Deschutes	140,770	164,226*	138,739	116.7	84.5			
Douglas	1,856,247	2,384,532	3,175,189	128.5	133.2			
Gilliam	213,963	257,106	289,336	120.2	112.5			
Grant ^d	` 165,397	186,276*	259,585	11 2.6	139.4			
Harneyd	175,202	206,065	265,512	117.6	128.8			
Jackson	2,399,268	2,825,250	3,157,778	117.8	111.8			
Jefferson	220,208	333,771	371,155	151.6	111.2			
Lake	206,215	292,108	369,884	141.7	126.6			
Lane	3,165,373	3,482,342	4,316,424	110.0	124.0			
Linn-Benton	1,895,224	1,510,943*	2,148,159	79.7	142.2			
Malheur	233,571	238,412	198,716	102.1	83.3			
Marion	2,192,422	1,821,447*	2,454,854	83.1	134.8			
Multnomahe	39,875,350	41,360,454	17,379,506	103.7	42.0			
Polk	436,519	486,563*	815,406	111.5	167.6			
Sherman '	100,735	115,215	124,035	114.4	107.7			
Tillamook	888,118	1,106,422*	1,543,877	124.6	139.5			
Umatilla	1,548,600	1,647,970*	1,895,503	106.4	115.0			
Union	732,009	914,524	`.1,354,412	124.9	148.1			
Wallowad lew	169,121	214,355*	272,942	126.7	127.3			
Vasco	578,967	974,519	1,233,495	168.3	126.6			
Washington	2,395,543	2,727,450	2,870,588	113.9	105.2			
Wheelerd	56,657	69,676	70,682	123.0	101.4			
Yamhill	1,172,667	1,800,619*	2,185,221	153.5	121.4			
Totals	\$66,668,880	\$71,890,094	\$55,421,019	107.8	77.1e			



^{*}Multnomah County shows a large drop in Total General Fund Expenditures for 1980-1981 compared to 1979-1980. This is a major item in the total of all counties: when adjustment is made by subtracting the Multnomah County figures from the totals, the percentage for 1980-1981 over 1979-1980 is, when thus adjusted, 124.6.



[&]quot;The figures shown in this Table for General Fund Expenditures are from the official audits for 1978-1979 and, for those marked with an asterisk (*), for 1979-1980; the others for 1979-1980 and 1980-1981 are from the adopted annual budgets.

This percentage represents Total General Fund Expenditures for 1979-1980 compared with 1978-1979.

Percentage represents the Total General Fund Expenditures for 1980-1981 compared with 1979-1980.

These counties are "equalization" counties as provided in ORS 334.850.

TABLE 10: COMPARISON OF TOTAL EXPENDITURES FOR HANDICAPPED

The table that follows shows the real increase in the use of education service district funds for support of the handicapped child. The figures for 1978-1979, 1979-1980 and 1980-1981 (the current year) for all General Fund expenditures for handicapped child programs are then compared by finding the percentage that each is of the previous year: 1979-1980 compared with 1978-1979 and 1980-1981 compared with 1979-1980. These percentages show a definite increase in the dollars which are set aside in ESD budgets for handicapped child programs and services.

It will be noted that the average percentage increases for the handicapped programs in both comparisons found in this table are greater than the similar increases in General Fund Expenditures found in Table 9. This suggests that more of the assets of the ESDs are going into the handicapped programs with the probable consequence that less is going into other important more traditional programs funded previously.

It should be noted that this shift comes about through the application of the statutory requirements and the wishes of the local school districts to whom the ESDs are responsible.

District	Total	Expenditures for Ha	ndicapped	Percentag	Percentage of Total		
				1979-1980 is	1980-1981 is		
	1978-1979	1979-1980	, 1 9 80-1981	to 1978-1979 ^a	to 1979-1980 ^t		
Baker	\$ 275,456	\$ 162,529	\$ 244,618	59.0	150.5		
Clackamas	1,259,850	1,730,922	1,907,008	137.4	110.2		
Clatsop	305,800	373,006	457,308	122.0	122.6		
Columbia	265,144	343,765	428,008	129.7	124.5		
Coos	652,387	673,084	1,014,614	103.2	150.7		
Curry	400,187	425,353	527,112	106.3	123.9		
Deschutes	65,118	68,048	93,245	104.5	137.0		
Douglas	977,009	1,195,333	1,565,377	122.3	131.0		
Gittiam	41,648	47,675	58,314	114.5	122.3		
Grant ^C	65,995	95,881	71,117	145.3	74.2		
Harney ^C	40,333	44,522	60,049	110.4	134.9		
Jackson	2,827,966	3,052,352	4,132,214	107.9	135.4		
Jefferson	117,225	141,321	172,979	120.6	122.4		
Lake	60,011	102,289	150,251	170.5	146.9		
Lane	971,382	1,043,309	1,501,164	107.4	143.9		
Linn-Benton	852,107	859,257	1,271,951	100.8	148.0		
Malheur	50,134	49,780	242,971	99.3	253.4		
Marion	1,721,675	1,865,682	2,491,726	108.4	133.6		
Multnomah	4,973,223	6,045,134	7,843,716	121.6	129.8		
Polk	114,791	122,818	181,298	107.0	147.6		
Sherman	23,433	24,115	34,503	102.9	143.1		
Tillamook	954,347	1,264,497	1,719,280	132.5	135.9		
Umatilla	973,341	1,159,467	1,241,887	119.1	107.1		
Union	356,349	427,225	652,831	119.9	152.8		
Nallowa ^C	107,144	124,572	155,897	· 116.3	125.1		
Nasco	578,966	789,737	1,247,981	136.4	158.0		
Nas hington	399,359	377,041	659,084	94.4	174.8		
Vheeler ^C	7,599	1,376	10,847	18,1	788.3		
Yamhill	869,839	1,097,555	1,449,420	126.2	132.1		
otals	\$18,691,618	\$21,550,298	\$29,026,934	115.3	134.7		

"These counties are "equalization" counties as provided in ORS 334.850.



^{*}This percentage is that which the Total Expenditures for the Handicapped for 1979-1980 is of that for 1978-1979.

This percentage is that which the Total Expenditures for the Handicapped for 1980-1981 is of that for 1979-1980.

TABLE 11: PERCENT OF TOTAL ENROLLMENT THAT ARE HANDICAPPED

- Based on Data for 1979-1980 -

Chapter 445, Oregon Laws 1979, requires that emphasis shall be directed in ESD planning to the special education programs of the districts. This has been done with particular attention to the programs and services provided to the handicapped child, as shown in the following tabulations.

The number of handicapped children identified by the 1980 census totalled 34,455. To this figure may be added those children served by the Mental Health Division, primarily through Title I funds, for a total of 36,706 children, or 8.8 percent of the number in Average Daily Membership for 1979-1980. The actual number of such children in Oregon may be slightly higher as more may be served by special education programs than those classified as "handicapped."

		Number of Handicapped			
		Oregon Mental	2.		Percent
	94-142 Census ^a	Health Served		Total ADM	Handicapped
County	February 22, 1980	1980-1981 ^b	Total	1979-1980	of Total ADN
Baker	187	7	194	3,173.9	6.1
Clackamas	4,381	166	4,547	46,117.0	9.9 ~
Clatsop	460	24	484	4,505.9	10.7
Columbia	456	42 ′	498	8,285.7	₹ 6.0
Coos	968	65	1,033	12,319.3	′ 8.4
Curry	269	5	274	3,068.8	• 8.9
Deschutes	889	35	924	11,640.4	7.9
Douglas	1,579	37	1,616	18,155.4	8.9
Gilliam	45	*	45	401.5	11.2
Grant ^C	124	3	127	1,584.9	8.0
Harney ^C	109	10	119	1,714.5	6.9
Jackson	2,120	75	2,195	23,771.3	9.2
Jefferson	216	8	224	2,559.6	8.8
Lake	232	3	235	1,537.5	15.3
Lane	3,225	224	3,449	45,244.2	7.6
Linn-Benton	1,338	120	1,458	27,221.8	5.4
Malheur	375	38	413	5,480.0	7.5
Marion	2,588	663 ^d	3,251	35,172.2	· 9.2
Multnomah	7,228	390	7,618	79,655.6	9.6
Polk	708	° 62	770	5,280.1	14.6
Sherman	30		30	429.2	7.0
Tillamook	580	23	603	3,439.8	17.5
Ùmatilla	769	62	831	10,891.0	7.6
Union	393	18 .	411	4,725.5	8.7
Wallowa ^C	97	3	100	1,374.3	7.3
Wasco	281	12	293	4,062.9	7.2
Washington	3,933	173	4,106	43,654.6	7.7
Wheeler ^C	1 1		1	313.5	0.3
Yamhill	874	45	919	10,788.7	8.5
Totals	34,455	2,251	36,706 ^e .	416,569.2	8.8

[&]quot;There are additional students served by school districts which are funded by other sources.



[&]quot;This census was required by federal legislation, Public Law 94-142, commonly referred to as the "handicapped child law."

These are TMR students partially funded under Title I.

[&]quot;These are "equalization" counties as provided in ORS 334.450.

Marion County Mental Health Division children are served by: Fairview- 470, Shangri-La- 42 and others- 151.

TABLE 12: ESD PLANS 1980-181: SPECIAL EDUCATION PROGRAMS

The services which are provided to Oregon handicapped children are shown below. Services have been developed to provide for the special handicaps which are found in the counties of Oregon, as determined by local school districts in cooperation with ESDs. Services vary from one county to another to meet local needs, and this is displayed in the table. Also shown are the ways in which these services are determined: by resolution, by contract or by both, through consortiums, the local district or by other processes. The consortiums reflect efforts at the regional levels (groupings of ESDs) to provide services in more rural areas of the state.

KEY: R-Resolution R/C-Resolution and Contract C-Contract L-LEA Provide (ORS 334.010) CON-Consortium REG-Régional Program SORF-Southern Oregon Regional Facility SORPED-Southern Oregon Regional Program for Deaf IND-Individual Student Basis E-Equalization County Function

· · · · ·	Deaf	Emotion	Handicap EMR	Health Impaired	Hearing Impaired	Learning	Multi- Handicap	Ortho- Mandicap	Pregnant	Speech Impaired	T and G	TMR	Visual Handican	TOTAL
Baker	C		·L		С	С	С	†	L	C		+-	REG	
Clackamas ^a		REG/ R/C	/				R/C		L	R/C	c	R/C		11
Clatsop	R	R	R	R	R	R	R	R	R	R	Τ.	. R	R	13
Columbia							-		. L	R		R	: - 	3
Coos	CON.	R	٠ ١	R	CON	R	R	R	L	R	+.	R	- c	13
Curry	SOR PEO	CON	R	CON	SOR. PEO	R	CON	CON	CON	R,	R	R	SORI	
Deschutes	L/C	L.	L/C	С	Ċ	R	L/C	L/C	L	C	Τ.	R	L/C	13
Oouglas	SOR PEO	L	R	С	SOR PEO	R	R	R	L	R	1	C	CON	13
Gilliam			•		R	`R				R	+	+	+	4
Grant ^b		, L	R		R	R			t	R		R	 	+ 7
Harney ^b	C	E	E	E	С	E	PRE	E	E/L	R	† <u>î</u>	E	REG	13
Jackson	SOR PEO	R	R	R	SOR PEO	R .	R/C	R	L	R	L	R.	REG	13
Jefferson	IND	R	L	IND	IND	R		IND	L	R	+ $$	Τ.	IND	12
Lake	R/C	R/C	L.	INO.	R	CON			IND	R	R	1	IND SORF	11
Lane	R/REG	L	L	L .	R	L	R	REG	L	R/L	R/L	R	REG	13
Linn-Benton	IND	IND		С	С	R	PRE SCH	PRE SCH	L .	С	L	R	L	12
Malheur	REG	R	L		REG	R	` R	R/C	L	R	1	R	REG	111
Marion	REG	R	R	L	R	CON R/L	L	L	a. į.	R	L	С	REG	13
Multnomah	L	R	R	L	L	R	R	R	R	R	R	R	L	13
Polk	REG	L	L	IND	R	L		IND	L	R	۱ .	R/L	REG	12
Sherman ^C	R	R		R	R -	R	R	R	· R	R	 	<u> </u>	R	10
Tillamook	R	R	R	L	R	R	R	R	L	R	Ŀ	R	R	13
Umatilla	R	R s	L	R	R	R	R	R	R c	R	L	R	R	13
Union			R/C		R/C	R/C	R/C	R/C	L	R/C	L	R/C	REG R/C	10
Wallowa ^b .	REG	IND	R	IND	REG	R				R	80 F	R	REG	10
Wasco	R		R /		R	R		-	ī	R	R	R		8
Washington	REG	R/C	L	ι,	R	R/C	L		c	C	<u> </u>	<u>"</u>	REG	13
Wheeler ^b			R		R	R		-	ī	R		H.	1120	6
Yamhill	REG	C	R	L	REG	R	R	L	-	ī	L /	R	REG 2	13
TOTAL	23	23	24	20	27	27	20	20	29	29	21	27	23	318 ^a

^{&#}x27;All services are covered in one resolution.



These are "equalization" counties as provided in ORS 334.450.

TABLE 13: HANDICAPPED STUDENTS COSTS (Example)

Handicapped student costs in Oregon education currently are considered a major budgetary item. As an example of individual student costs, Jackson ESD has furnished the following figures for costs in their county. These costs are in addition to the regular costs to school districts.

Handicap	Year '	Per Student Cost
Seriously Emotionally Handicapped (New Program)	1980-81 *	\$1,894
Mildly Handicapped (EMR, Learning Disabled, Mildly Emotionally Disturbed, Orthopedically Handicapped)	1978-79 1979-80 1980-81	\$1,291 - 1,430 1,753
Severely Handicapped	1978-79 1979-80 1980-81	\$3,338 5,236 6,840
Deaf and Hard of Hearing	1978-79 1979-80 1980-81	\$5,190 5,400 6,386
Blind and Visually Impaired	1978-79 1979-80 1980-81	\$4,184 4,614 5,903
Speech therapists are working with nearly 1,100 students)	1978-79 1979-80 1980-81	\$ 294 297 364

For purposes of comparison, costs at the Oregon State School for the Blind and the Oregon State School for the Deaf are presented below. Note that the two state schools provide 24-hour residential care.

Oregon Schools for the Blind/Deaf

- Per Student Costs -

School for the Blind (multihandicapped) - Receipts included General Fund, Title I, Deaf-Blind and miscellaneous receipts. Excluded were donations.

1978-79	\$21,657
1979-80	\$21,935
1980-81	\$23,692

School for the Deaf - Does not include Title I funds.

1978-79	\$13,280	
1979-80	\$14,780	
1980-81		projected

Expenditures included all campus expenses of administration, education, resident living, health and dietary services, maintenance and parent liaison. Excluded were field services costs, none of which are attributable to resident students.

Scattered throughout the budget are costs attributable to the schools' function as statewide liaison for regional programs. No attempt was made to pull those out.



REGIONAL CONSIDERATIONS

A number of existing regional programs have proven the feasibility of this approach for the educaton of Oregon students. The following examples of regional programs are not intended to be all-inclusive of those presently in effect.

The Southern Oregon Program for the Education of the Deaf (SORPED) is a good illustration of regional planning and programming. Six southern Oregon ESDs cooperate with Jackson ESD in this program for deaf preschool and school-age children.

Cooperative purchasing is a common regional program. As an example, the Portland metropolitan area through the Multnomah ESD has saved a great deal of funds for the public schools as well as the ESDs by pooling orders and purchasing in quantity.

OTIS (Oregon Total Information Service) was a 1966 proposal, a federally funded data processing center sponsored by Lane ESD and assisted by Umatilla ESD. Since the original concept and its initial beginnings, OTIS now serves a network of 71 school districts and six ESDs statewide.

Another example of regional consideration is the SIXCO Project, a federally funded vocational education program for the students of Baker, Grant, Harney, Malheur, Union and Wallowa Counties. This project originated in Malheur ESD but was expanded to meet the needs of the five additional ESDs. From this beginning, vocational education remains viable in this area of the state.

The Mid-Valley Consortium is yet another example of three ESDs, Marion, Polk, and Yamhill Counties, in addition to Higher Education (Teaching Research), entering into an agreement to further school district efforts in curriculum and inservice to improve teaching methods. This regional consortium has attracted a great deal of interest among other ESDs in the state.

The Association of Regional Media Centers of Oregon (ARMCO) considers the state as a region. This association provides professional inservice training and materials, and all are available statewide through the network of the ESD media centers. This is an example of fiscal responsibility, efficient use of funds and available materials. Materials are available to local districts, teachers and students through the ESD. Each of the twenty-nine ESDs serves as a clearing-house for all materials and services.

Other regional services have been developed, especially in the area of special education, but some of these services are no longer offered. Oregon's geography can be a major deterrent: travel is time consuming and fuel expensive. Transporting students

has not proven to be cost-effective. Alternative methods are being explored.

The Legislature has created effective means (under ORS 190.010, 334.125, and 443.175) for ESDs to enter into regional ervices under contract, and many ESD programs have been created under this authority.



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APPENDIX

APPENDIX A

The Recommended Planning Format

Developed by an Oregon Education Service District Association committee so that each of the 29 ESDs reporting would use a common format in developing their comprehensive plans.

Format Outline

- I. Introduction
 - A. Statement of Philosophy

Each ESD should present a formally adopted statement of its philosophy.

B. Definition of Key Terms Used in the Plan

For purposes of building common understanding, the ESD should define any terms which are frequently used in the plan, beyond those included in the glossary.

C. Brief Description of the Planning Process Used by the ESD

This section should describe how needs were assessed; how plans for programs and services were considered and decided upon; key planning stages and major events; participants in these stages and events; and the plans of ratification by LEAs using a resolution type parliamentary voting process.

ii. A Description of the ESD's Service Area

This section should provide a factual description of the number and types of school districts served by the ESD, enrollments and staff counts for each of the districts. An ESD may also wish to include other information regarding unique demographic characteristics of the region (e.g., large distances between rural school sites; major economic developments or trends; high concentration of minorities, etc.)

- iii. ESD Special Education Programs and Services: Current and Projected
 - A. Currently Planned 1981-1982 Programs and Services*

For each program use the following outline:

- 1.0 Program or Service Title (See Glossary for Common Terminology)
 - 1.1 Describe Program or Service Goals
 - 1.2 Describe the Specific Target Groups served and the grade level(s). For example, if the ESD sponsors a program for learning disabled students, it should indicate whether they are elementary, secondary or both, and the numbers of students to be served. Also, if the program contains a learning disability inservice education component the estimated numbers by level served should be so indicated.

^{*}For each section of program and service descriptions described, be sure to include those programs and services which are (a) mandated by law and/or OARs, (b) conducted for the Oregon Department of Education and (c) conducted by the Oregon Department of Education for the ESD.



- 1.3 How the Program is Delivered. This section should indicate whether the program is delivered via (a) consortium effort, (b) grant, (c) resolution, (d) contract, or a combination of these.
- 1.4 Describe How the ESD Program is to Be Financed. The ESD should indicate whether the program is to be financed by:
 - ESD Levy
 - Contract
 - Grant
 - Other (please specify)
 - A combination of the above (please specify)

The projected cost of the program should also be indicated. This should be a total "bottom line" cost—not a line item budget. If the program is to be supported by more than one source, spread the costs by sources.

- 1.5 Describe the Roles and Responsibilities of the Various Agencies in the program. Possible agencies involved in any given program might be:
 - LEAs in the ESD region
 - The ESD
 - Other ESDs
 - Other LEAs
 - The Oregon State Department of Education
 - Other agencies-e.g., Division of Child and Family Services
- 1.6 Other Clarifying Comments. Use this section to clarify or expand upon the program description. For example, if a program is delivered for only a few of the total underlying LEA districts, comment briefly on how the other districts receive the same program benefits.
- B. Programs and Services for the Handicapped—Projected for 1982-1983

Provide the same information in the outline presented above for projected 1982-1983 Programs and Services for the Handicapped.

- IV. Non-Special Education Programs and Services
 - A. Current Programs and Services—Nen-Special Education 1981-1982

Provide the same information in the outline presented above for projected 1982-1983 Programs and Services for the Handicapped.

B. Projected Program and Services—Non-Special Education 1982-1983

Provide the same information in the outline presented above for projected 1982-1983 Programs and Services for the Handicapped.

V. Conclusion

ESDs might include here any projections of unmet and/or future needs the ESD has identified. An ESD may also wish to include any other concluding comments which will help in external understanding of the ESD plans (e.g., major trends in the geographic area).



GLOSSARY OF TERMS

The major portion of the terms in this glossary come from a master list developed by the Oregon Department of Education; new terms, unique to this survey report, have been added. The glossary was given to the ESD superintendents to guide them in the development of their reports as required for their comprehensive plans.

Adult Education Center - A center for instruction designed to meet the unique needs of adults and youth beyond the age of compulsory school attendance who have either completed or interrupted their formal education. This may be provided by a school system, college, or other agency or institution (including a technical institute or area vocational school) through activities and media such as formal classes, correspondence study, radio, television, lectures, concerts, demonstrations, and counseling.

Attendance Program - Pertains to promoting and improving school attendance of pupils. It includes early identification of patterns of monattendance, promoting positive pupil and parent attitudes toward attendance, analysis of causes of nonattendance and enforcement of compulsory attendance laws.

Audits - The examination of reeprds and documents and the securing of other evidence for one or more of the following purposes: (a) determining the propriety of proposed or completed transactions; (b) ascertaining whether all transactions have been recorded, (c) determining whether transactions are accurately recorded in the accounts and in the statements drawn from the accounts.

Boundary Board - The members of the Education Service District Board are the Boundary Board for the purposes as outlined in ORS 330.080 through 330.310.

Budgets - A plan of financial operation embodying an estimate of proposed expenditures for a given period or purpose and the proposed means of financing them. The budget usually consists of three parts. The first part contains a message from the budget-making authority together with a summary of the proposed expenditures and the means of financing them. The second page consists of schedules supporting the summary. These schedules shown detail the proposed year's expenditures and means of financing them together with information as to past year's actual revenues and expenditures and other data used in making the estimates. The third part is composed of drafts of the appropriation, revenue, and borrowing measures necessary to put the budget into effect.

Bus Driver Training - The pre- and inservice training required for Oregon School Bus Drivers.

Career Education - A process for improving educational programs to enhance student understanding of and preparation for work and continuing career development. It involves all segments of the educational program and embraces the concept that each individual must learn to function effectively in six life roles: individual, learner, producer, citizen, 'consumer, and family member. Within the instructional and support programs career education provides learners with experiences to develop attitudes, knowledge and skills, and to make effective choices that will enable them to perform successfully in the producer role, assist them in related life roles, and form a bridge between school and work.

CETA - Comprehensive Employment Training Act.

Child Find * A planned program for the finding of every child of school age in the district and the determination of those that are identified as handicapped.

Computer instruction - Promittmed instruction utilizing an electronic computer as the principle medium of instruction.

Cooperative Purchasing - Two public bodies or more acquire supplies, equipment, materials, and services used in school of school system operation.

Counseling - Individualized assistance through (a) personal interviews in which the student is aided in the making of his/her own decisions and choices, such as the vocation he/she will follow, and (b) referral to personal specialists for professional and personal assistance with problems and adjustments, (c) the personal treatment phase of assistance, with or without diagnosis of causes of the student's problems; one of the basic services in the body of services constituting guidance.

Courier Services - The district program for the delivery of materials from a central location to and among constituent districts on a schedule:

Curriculum Development - A task of supervision directed toward designing or redesigning the guidelines for instruction: includes development of specifications indicating what is to be taught, by whom, when, where and in what sequence or pattern.

Data Processing - Consists of conducting and managing data processing services for the school system. It may include such activities as collecting and organizing data, converting data to machine-usable form,

and preparing financial, property, pupil, personnel, program, community and statistical reports with automatic data processing equipment.

Deaf - A child with a hearing impairment which is so severe that the child's hearing, with amplified sound, is nonfunctional for the purposes of educational performance.

Diagnosis - (1) the procedure by which the nature of a disorder, whether physical, mental, or social, is determined by discriminating study of the history of the disorder and of the symptoms present; (2) in guidance, the analyzing or performance of clients and the development of tests which elicit maximum information; also, the results obtained by these activities; (3) with curriculum, the process of determining the existing capabilities of a student by analyzing his/her performance on a hierarcy of essential tasks in a specific subject, such as mathematics or music, with the intent of facilitating learning by assigning appropriate remedial or advanced learning tasks.

Direct Student Classroom Instruction - The general level of instruction provided for pupils in schools, and any instruction of a comparable nature and difficulty provided for adults and youth beyond the age of compulsory school attendance.

Educable Mentally Retarded - A child who has mild retardation, whose intelligence score ranges between two and three standard deviations below the norm on a standard individual test and who meets the requirements of OAR 581-15-051(7).

Evaluation - Help with the procedures used to reflect the aptitude and achievement of a child as well as determination of whether the child is handicapped and the nature and extent of the special education that the child needs.

Federal Programs - Financial support by the federal government of educational programs and services.

Fiscal Services - Consists of activities involved with managing and conducting the fiscal operations of the school system. This includes budgeting, receiving and distributing, financial accounting, payroll, internal audit, and purchasing.

Guidance and Counseling - (See Counseling)

Hard of Hearing - A child with a hearing condition, which is functional with or without amplified sound, and which adversely affects the child's educational performance.

Health Impaired - A child with limited strength, vitality or alertness due to chronic or acute health problems such as those listed in OAR 581-15-005(5)(g).

Health Services - Pertains to physical and mental health services which are not direct instruction. It includes activities involved with providing the pupil with appropriate medical, dental, psychiatric, and nurse services.

Indian Education- Assess and respond to the unique needs of the Indian students, ages 5-20, in the State of Oregon.

Individualized Education Program Development - Help, in the development of the written IEP for each handicapped child as provided in OARs 581-15-064 through 581-15-069.

Instructional Media - Devices and other materials which present a complete body of information and are largely self-supporting rather than supplementary in the teaching-learning process.

- Audio-Visual Repair Repair or maintenance of items used in the projection or other delivery mode of instructional materials.
- Audio-Visual Services Actions related to the use of audio or visual materials or equipment.
- Educational TV Services Actions related to the use of school television materials or equipment.
- Film Library A collection of films, often 16mm film but could be any format including videotape.
- Graphic Arts Services Actions related to designing or producing print or nonprint visual materials.
- Microfilming Services Actions related to production or use of microform materials.

Legal Retainer - Legal services/counseling services of a legal nature to a school district, by contract, fee or other agreed upon fiscal arrangement.

Library Consultant - Person with professional expertise in library science and/or related instructional techniques.

Migrant Education - A program of instruction and services for those children who move periodically with their families from one school district to another in order that a parent or other member of the immediate family may secure seasonal employment.

Multihandicapped - A child with concomitant impairments (such as mentally retarded-blind, mentally retarded-orthopedically impaired, etc.) the combination of which causes severe educational problems that cannot be accommodated in special education programs solely for one of the impairments. This does not include the deaf-blind.

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Negotiating - Assistance in the process of collective bargaining as provided in ORS 243.650 through 243.782.

Orthopedically Handicapped - A child with a severe orthopedic impairment which adversely affects the child's educational performance, as described in OAR 581-15-005(5)(f).

Other(s) - Other services and programs provided by the ESD, each to be described.

Outdoor Education - A curriculum enrichment that is experienced in and through the outdoors. In achieving this means of enrichment, instruction is adapted largely to the utilization of resources and activities unique or more appropriate to the outdoor setting, where pupils, instructors, and others may stay for several days.

Parent Training - A counseling process in which parents are helped to understand themselves, to understand their children, and to assist and plan with their children's teachers more effectively.

Physical Therapy - The treatment of disability, injury, and disease by nonmedical means, involving the use of massage, exercise, heat, light, water, and electricity (except Roentgen rays, radium, and electrosurgery).

Placement - Assistance in determining or sharing in, the educational placement of a handicapped child, not to include social service placement by a state agency.

Pregnant - A person who is pregnant and for that condition is considered as handicapped and qualified for services rendered under the protection of the appropriate OARs.

Program - A planned series of interdependent activities or services contributing to the attainment of a common goal or set of goals.

Printing- Includes the printing and distribution of publications and other materials by the agency as requested by a local district, and other centralized services for other reports and notices as requested.

Production Services - The making of goods available for human wants over an extended period of time.

Professional Inservice - Pertains to the systematized activities directed by the school system that contribute to the professional or occupational growth and competence of staff members during the time of their service to the school system.

Program Evaluation - An assessment of a series of interdependent, closely related services and/or ac-

tivities progressing toward or contributing to a common set of allied objectives.

Resources Room/Center - An instructional space designed, or adapted, as a place for reading, viewing, listening, and otherwise studying about one or more specific subject-matter areas, and for the custody, circulation, production, and administration of related supplies and equipment for the use of the student body and school staff. For inventory purposes, such a space is considered to be a school library instructional space.

School District Elections - Pertains to services rendered in connection with any school system election, including elections of officers, bond and budget and appropriation elections.

Services - Work done, labor to be rendered, or duty performed for another or others.

Seriously Emotionally Disturbed - A child with an emotional problem which affects educational performance to the extent that the child cannot make satisfactory progress in the regular school program, as defined in OAR 581-15-005(h).

Social Work Services - Services assigned a staff member to perform the professional activities of assisting in the prevention of or solution to the personal, social, and emotional problems of individuals which involve such relationships as those of the family, school, and community.

Specific Learning Disabilities - A child with a disorder in one or more of the basic psychological processes involved in understanding or in using language, spoken or written, which may manifest itself in an imperfect ability to listen, think, speak, read, write, spell or do mathematical calculations, as described in OAR 581-15-005(i).

Speech Impaired - A child with a communication disorder, such as a language impairment, stuttering, impaired articulation, or a voice impairment, which adversely affects the child's educational performance.

Speech Therapy - Services provided an individual or small group of speech-defective pupils segregated for special instruction provided by a qualified speech-correction teacher.

Staff Certification - The process through which an educator's preparation, experience, and/or competence is reviewed and evaluated and through which licenses are issued in accord with legal and policy requirements of appropriate state educational agencies.



Student Assessment/Testing - Includes activities designed to obtain and organize data on student performance in specific subject areas, based on a planned program of activities and instruments.

Talented and Gifted - A child who has demonstrated or shows potential for a very high level of academic or creative aptitude which requires special educational programs or services.

Trainable Mentally Retarded - A child who has moderate, severe, or profound levels of mental retardation, whose intelligence score is below three standard deviations, and who fully meets the criteria under OAR 581-15-051.

Unemployment (Insurance Benefits) - Generally unemployment compensation insurance programs are those designed to protect taxpayers against the loss of income caused by involuntary layoff. Ordinarily, unemployment compensation is paid in cash and

on a periodic basis. The amount of payments is usually computed in accordance with a formula based on the taypayers length of prior employment and wages.

Visually Handicapped - A child with a visual impairment which, even with correction, adversely affects the child's educational performance, including those who are partially sighted or blind.

Vocational Education - A program which prepares individuals for meaningful work of a skilled, technical and/or paraprofessional nature. It seeks to prepare individuals for gainful employment and occupational advancement through programs relating to occupations or occupational clusters. Secondary programs prepare individuals for employment as well as post-secondary opportunities. Post-secondary vocational education is provided through community colleges, proprietary schools, apprenticeship, the military, four-year colleges and universities and business and industry.

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