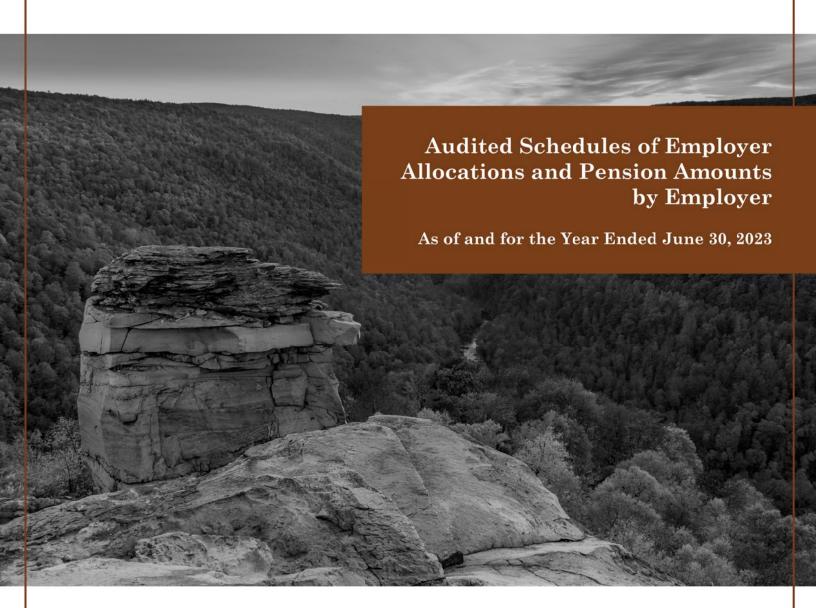
### West Virginia Public Employee's Retirement System



Administered by: The West Virginia Consolidated Public Retirement Board



Serving Those Who Serve West Virginia



### West Virginia Public Employees' Retirement System Audited Schedules of Employer Allocations and Pension Amounts By Employer As of and for the Year Ended June 30, 2023

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### **Independent Auditor's Report**

To the Members of the West Virginia Consolidated Public Retirement Board Charleston, West Virginia

### Report on Schedule of Allocations and Pension Amounts by Employer

### **Opinions**

We have audited the accompanying schedule of employer allocations of West Virginia Public Employees' Retirement System (PERS), administered by the West Virginia Consolidated Public Retirement Board, for the year ended June 30, 2023, and related notes. We have also audited the total for the columns titled net pension asset (liability), total deferred outflows of resources, total deferred inflow of resources and total employer pension expense (expense offset) (specified column totals) included in the accompanying schedule of pension amounts by employer (collectively the Schedules) of PERS as of and for the year ended June 30, 2023, and related notes.

In our opinion, the Schedules referred to above present fairly, in all material respects, the employer allocations, net pension asset (liability), total deferred outflows of resources, total deferred inflow of resources, and total employer pension expense (expense offset) for the PERS as of and for the year ended June 30, 2023, in accordance with accounting principles generally accepted in the United States of America.

### **Basis for Opinions**

We conducted our audit in accordance with auditing standards generally accepted in the United States of America (GAAS). Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Schedules section of our report. We are required to be independent of the West Virginia Consolidated Public Retirement Board and to meet our other ethical responsibilities, in accordance with the relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

#### **Other Matters**

We have audited, in accordance with auditing standards generally accepted in the United States of America, the financial statements of West Virginia Consolidated Public Retirement Board as of and for the year ended June 30, 2023, and our report thereon, dated October 12, 2023, expressed an unmodified opinion on those financial statements.

### Responsibilities of Management for the Schedules

Management is responsible for the preparation and fair presentation of the Schedules in accordance with accounting principles generally accepted in the United States of America; and for the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of the Schedules that is free from material misstatement, whether due to fraud or error.

### Auditor's Responsibilities for the Audit of the Schedules

Our objectives are to obtain reasonable assurance about whether the Schedules as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS will always detect a material misstatement when it exists. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Misstatements are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgment made by a reasonable user based on the Schedules.

In performing an audit in accordance with GAAS, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material misstatement of the Schedules, whether due to fraud or error, and design and perform audit procedures responsive to those risks.
   Such procedures include examining, on a test basis, evidence regarding the amounts and disclosures in the Schedules.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of West Virginia Consolidated Public Retirement Board's internal control. Accordingly, no such opinion is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the Schedules.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit, significant audit findings, and certain internal control—related matters that we identified during the audit.

#### **Restriction on Use**

Our report is intended solely for the information and use of the West Virginia Consolidated Public Retirement Board's management, the West Virginia Consolidated Public Retirement System's participating employers and their auditors and is not intended to be and should not be used by anyone other than these specified parties.

Boise, Idaho

March 14, 2024

Esde Sailly LLP

Employer	State/ Nonstate	Employer Name	Employer Contributions	Allocation Percentage
0100	State	Governors Office	\$ 231,180	
0201	State	Dept of Admin Secretary's Office	ψ 251,100 39,897	
0203	State	Consolidated Public Retirement Board	407,738	
0209	State	Dept of Admin - Finance	173,169	
0210	State	IS&C	1,002,507	
0211	State	General Services	463,390	
0213	State	Purchasing	157,802	
0214	State	Surplus Property	51,140	
0215	State	Travel Management	34,315	
0216	State	Fleet Management	39,479	
0218	State	BRIM	148,986	
0219	State	Grievance Board	60,249	
0220	State	Ethics Commission	37,050	
0221	State	Public Defender	116,074	
0222	State	Personnel	216,502	
0225	State	PEIA	232,297	
0228	State	WV Prosecuting Attorney's Institute	27,320	
0231	State	Office of Technology	26,089	
0232	State	Retiree Health Benefit Trust Fund	11,759	
0233	State	Real Estate Division	74,238	
0303	State	Division of Banking	150,072	
0304	State	Division of Tourism	147,425	
0305	State	Division of Forestry	352,786	
0306	State	WV Geological Survey	140,475	
0307	State	WV Development Office	529,457	
0308	State	WV Division of Labor	208,898	
0310	State	Division of Natural Resources	2,093,164	
0311	State	WV Environmental Quality Board	10,925	
0312	State	WV Solid Waste Management Board	42,427	
0313	State	Department of Environmental Protection	3,939,446	
0314	State	WV Office of Miners' Health, Safety & Training	592,594	
0315	State	Oil & Gas Conservation Commission	6,009	
0316	State	WV Water Development Authority	83,199	
0319	State	Miner's Health Safety & Training	6,541	
0323	State	Workforce West Virginia	1,277,058	
0327	State	WV Commerce Office of the Secretary	198,155	
0328	State	WV Division of Energy		0.000000%
0405	State	Professional Charter School Board	8,803	
0431	State	Department of Education & the Arts		0.000000%
0432	State	WV Division of Culture & History	408,609	
0433	State	WV Library Commission		0.000000%
0439	State	Educational Broadcasting Authority	253,972	0.166348%
0441	State	WV Higher Education Policy Commission	7,852	
0501	State	Department of Health & Human Resources - Secretary	22,184	
0505	State	Board of Barbers & Cosmetologists	28,746	
0506	State	Department of Health & Human Resources - Health	7,898,226	
0507	State	Health Care Authority	26,541	0.017384%
0508	State	Bureau of Senior Services	130,355	
0510	State	WV Human Rights Commission	76,469	
0511	State	Department of Health & Human Resources - Human Ser	12,027,459	
0601	State	Department of Military Affairs & Public Safety - Secretary	137,554	
0603	State	Adjutant General	2,519,922	
0606	State	Division of Homeland Security and Emergency Management	368,608	
0608	State	West Virginia Division of Corrections	12,830,818	
0612	State	State Police	1,445,443	
0613	State	Division of Veterans Affairs	646,606	
0618	State	Veterans Home	130,111	
0619	State	State Fire Commission	193,793	
0622	State	WV Division of Protective Services	176,485	

	State/		Employer	Allocation
Employer	Nonstate	Employer Name	Contributions	Percentage
0701	State	State Tax Department - Office of the Secretary	39,491	0.025866%
0702	State	State Tax Department	1,513,936	0.991607%
0703	State	State Budget Office	40,396	0.026459%
0704	State	WV Offices of the Insurance Commissioner	882,610	0.578097%
0705	State	Lottery	803,674	0.526395%
0706	State	Municipal Bond Commission	17,359	0.011370%
0707	State	Racing Commission	148,408	0.097205%
0708	State	Alcohol Beverage Control Administration	270,632	0.177260%
0709	State	WV Office of Tax Appeals	31,932	0.020915%
0802	State	West Virginia Division of Motor Vehicles	2,322,469	1.521185%
0803	State	Division of Highways	22,639,073	14.828278%
0805	State	Division of Public Transit	6	0.000004%
0809	State	WV Parkways Authority	1,789,272	1.171948%
0810	State	WV Division of Multimodal Transportation Facilities	101,949	0.066775%
0901	State	WV Real Estate Appraiser Licensing & Certification Board	13,338	0.008736%
0903	State	WV Board of Professional Surveyors	6,058	0.003968%
0904	State	Board of Counseling	9,805	0.006422%
0905	State	Board of Social Work Examiners	9,493	0.006218%
0906	State	WV Board of Examiners for Licensed Practical Nurses	27,013	0.017693%
0907	State	WV Board of Examiners for Registered Professional Nurses	88,475	0.057950%
0908	State	WV Board of Chiropractic	5,460	0.003576%
0909	State	WV Board of Dental Examiners	12,319	0.008069%
0911	State	Board of Occupational Therapy	3,076	0.002015%
0912	State	West Virginia Board of Optometry	5,225	0.003422%
0913	State	WV Board of Pharmacy	68,594	0.044928%
0914	State	WV Board of Examiners of Psychologists	5,073	0.003323%
0915	State	WV Medical Imaging & Radiation Therapy Technology Board of Exam	7,449	0.004879%
0917	State	WV Board of Registration for Professional Engineers	46,096	0.030192%
0918	State	WV Board of Accountancy	16,255	0.010647%
0919	State	WV State Board of Architects	6,327	0.004144%
0921	State	WV Board of Osteopathy	25,565	0.016745%
0922	State	Board of Physical Therapy	13,877	0.009089%
0923	State	WV Board of Veterinary Medicine	11,075	0.007254%
0926	State	Public Service Commission of WV	1,146,583	0.750996%
0927	State	WV Real Estate Commission	31,970	0.020940%
0930	State	WV Board of Examiners for Speech Pathology & Audiology	3,817	0.002500%
0932	State	WV Division of Rehabilitation Services	1,716,078	1.124007%
0935	State	WV Board of Respiratory Care	3,044	0.001994%
0938	State	Board of Massage Therapy	9,667	0.006332%
0939	State	WV Courthouse Facilities Improvement Authority	6,860	0.004493%
0944	State	WV Economic Development Authority	115,447	0.075616%
0945	State	WV Board of Medicine	90,527	0.059294%
0946	State	WV Municipal Pensions Oversight Board	17,248	0.011297%
0947	State	WV ERP Board	195,172	0.127835%
1200	State	Auditor's Office	884,907	0.579602%
1300	State	Treasurer's Office	734,890	0.481343%
1400	State	Department of Agriculture	1,369,730	0.897154%
1500	State	Attorney General	1,040,659	0.681617%
1600	State	Secretary of State	244,390	0.160072%
2100	State	Senate	250,682	0.164193%
2200	State	House of Delegates	326,099	0.213590%
2300	State	Joint Committee on Government & Finance	541,752	0.354840%
2400	State	Supreme Court of Appeals	7,978,536	5.225830%
930100	State	WV Housing Development Fund	614,453	0.402458%
930200	State	WV Secondary School Activities Commission	49,525	0.032438%
990000	State	State Bar	122,578	0.080287%

D 1	State/	T. J. W.	Employer	Allocation
Employer X00100	Nonstate	Employer Name Barbour County Commission	Contributions	Percentage
X00100 X00200	Nonstate Nonstate	Berkeley County Commission	171,338 1,616,560	0.112224% 1.058824%
X00200 X00300	Nonstate	Boone County Commission	193,178	0.126529%
X00400	Nonstate	Braxton County Commission	174,508	0.114300%
X00500	Nonstate	Brooke County Commission	203,470	0.1133270%
X00600	Nonstate	Cabell County Commission	667,145	0.436971%
X00700	Nonstate	Calhoun County Commission	74,011	0.048476%
X00800	Nonstate	Clay County Commission	96,199	0.063009%
X00900	Nonstate	Doddridge County Commission	265,975	0.174210%
X01000	Nonstate	Fayette County Commission	359,130	0.235225%
X01100	Nonstate	Gilmer County Commission	60,684	0.039747%
X01200	Nonstate	Grant County Commission	170,903	0.111939%
X01300	Nonstate	Greenbrier County Commission	325,483	0.213187%
X01400	Nonstate	Hampshire County Commission	352,849	0.231111%
X01500	Nonstate	Hancock County Commission	261,480	0.171266%
X01600	Nonstate	Hardy County Commission	190,873	0.125019%
X01700	Nonstate	Harrison County Commission	978,491	0.640898%
X01800	Nonstate	Jackson County Commission	290,197	0.190075%
X01900	Nonstate	Jefferson County Commission	715,240	0.468472%
X02000	Nonstate	Kanawha County Commission	1,352,768	0.886044%
X02100	Nonstate	Lewis County Commission	228,803	0.149863%
X02200	Nonstate	Lincoln County Commission	140,568	0.092070%
X02300	Nonstate	Logan County Commission	498,904	0.326775%
X02400	Nonstate	McDowell County Commission	210,598	0.137939%
X02500	Nonstate	Marion County Commission	597,017	0.391038%
X02600	Nonstate	Marshall County Commission	613,607	0.401904%
X02700	Nonstate	Mason County Commission	324,155	0.212317%
X02800	Nonstate	Mercer County Commission	430,084	0.281699%
X02900	Nonstate	Mineral County Commission Mingo County Commission	246,288	0.161315%
X03000 X03100	Nonstate Nonstate	Monongalia County Commission  Monongalia County Commission	205,467 1,019,553	0.134578% $0.667793%$
X03200	Nonstate	Monroe County Commission	135,815	0.088957%
X03200 X03300	Nonstate	Morgan County Commission	210,223	0.137693%
X03400	Nonstate	Nicholas County Commission	207,791	0.136100%
X03500	Nonstate	Ohio County Commission	455,775	0.298526%
X03600	Nonstate	Pendleton County Commission	133,206	0.087248%
X03700	Nonstate	Pleasants County Commission	163,332	0.106980%
X03800	Nonstate	Pocahontas County Commission	152,127	0.099641%
X03900	Nonstate	Preston County Commission	311,854	0.204260%
X04000	Nonstate	Putnam County Commission	441,834	0.289395%
X04100	Nonstate	Raleigh County Commission	624,589	0.409097%
X04200	Nonstate	Randolph County Commission	271,616	0.177905%
X04300	Nonstate	Ritchie County Commission	137,882	0.090311%
X04400	Nonstate	Roane County Commission	150,557	0.098613%
X04500	Nonstate	Summers County Commission	161,010	0.105459%
X04600	Nonstate	Taylor County Commission	166,326	0.108941%
X04700	Nonstate	Tucker County Commission	164,979	0.108059%
X04800	Nonstate	Tyler County Commission	199,001	0.130343%
X04900	Nonstate	Upshur County Commission	274,597	0.179857%
X04901	Nonstate	Upshur County Development Authority	9,739	0.006379%
X05000	Nonstate	Wayne County Commission	300,048	0.196527%
X05100	Nonstate	Webster County Commission	94,979	0.062210%
X05200	Nonstate	Wetzel County Commission	323,891	0.212144%
X05300	Nonstate	Wirt County Commission	47,462	0.031087%
X05400	Nonstate	Wood County Commission	610,425	0.399820%
X05500	Nonstate	Wyoming County Commission	248,019	0.162449%
X10100	Nonstate	Barbour County Health Department	6,501	0.004258%

D 1	State/	B. J. W.	Employer	Allocation
Employer X10200	Nonstate	Employer Name	Contributions	Percentage
X10200 X10300	Nonstate Nonstate	Berkeley County Health Department Boone County Health Department	98,483 9,872	0.064505% 0.006466%
X10300 X10400	Nonstate	Braxton County Health Department	9,162	0.006001%
X10500	Nonstate	Brooke County Health Department	26,196	0.017158%
X10600	Nonstate	Cabell-Huntington Health Department	161,698	0.105910%
X10800	Nonstate	Clay County Health Department	56,916	0.037279%
X10900	Nonstate	Doddridge County Health Department	16,081	0.010533%
X11000	Nonstate	Fayette County Health Department	57,265	0.037508%
X11100	Nonstate	Gilmer County Health Department	8,591	0.005627%
X11101	Nonstate	Gilmer County Health Center	2,820	0.001847%
X11200	Nonstate	Grant County Health Department	18,010	0.011796%
X11300	Nonstate	Greenbrier County Board of Health	50,906	0.033343%
X11400	Nonstate	Hampshire County Health Department	27,181	0.017803%
X11500	Nonstate	Hancock County Board of Health	24,005	0.015723%
X11600	Nonstate	Hardy County Health Department	22,739	0.014894%
X11700	Nonstate	Harrison-Clarksburg Health Department	80,281	0.052583%
X11800	Nonstate	Jackson County Health Department	15,519	0.010165%
X11900	Nonstate	Jefferson County Health Department	59,534	0.038994%
X12000	Nonstate	Kanawha Charleston Health Department	118,567	0.077660%
X12100 X12200	Nonstate Nonstate	Lewis County Health Department Lincoln County Health Department	17,239 15,472	0.011291% 0.010134%
X12200 X12300	Nonstate	Logan County Health Department  Logan County Board of Health	31,504	0.010134%
X12400	Nonstate	McDowell County Health Department	10,945	0.007169%
X12400 X12500	Nonstate	Marion County Health Department	29,373	0.007109%
X12600	Nonstate	Marshall County Health Department	24,590	0.016106%
X12700	Nonstate	Mason County Health Department	19,367	0.012685%
X12800	Nonstate	Mercer County Board of Health	29,320	0.019204%
X12900	Nonstate	Mineral County Health Department	25,199	0.016505%
X13000	Nonstate	Mingo County Board of Health	41,144	0.026949%
X13100	Nonstate	Monongalia County Health Department	289,096	0.189354%
X13400	Nonstate	Nicholas County Health Department	13,993	0.009165%
X13500	Nonstate	Wheeling-Ohio County Health Department	68,485	0.044857%
X13600	Nonstate	Pendleton County Health Department	16,472	0.010789%
X13800	Nonstate	Pocahontas County Board of Health	15,489	0.010145%
X13900	Nonstate	Preston County Health Department	19,961	0.013074%
X14000	Nonstate	Putnam County Health Department	16,364	0.010718%
X14100	Nonstate	Beckley-Raleigh County Board of Health	46,363	0.030367%
X14200	Nonstate	Randolph-Elkins Health Department	70,009	0.045855%
X14500	Nonstate Nonstate	Summers County Health Department	6,887	0.004511%
X14600 X14700	Nonstate	Grafton-Taylor County Board of Health Tucker County Health Department	29,480 12,174	0.019309% 0.007974%
X14700 X14900	Nonstate	Upshur-Buckhannon Health Department	12,174	0.007974%
X14900 X15000	Nonstate	Wayne County Health Department	15,168	0.013087%
X15100	Nonstate	Webster County Health Department	7,350	0.003333%
X15200	Nonstate	Wetzel-Tyler Health Department	24,368	0.015961%
X15400	Nonstate	Mid-Ohio Valley Health Department	193,015	0.126422%
X15500	Nonstate	Wyoming County Health Department	19,349	0.012673%
X20100	Nonstate	City of Montgomery	77,360	0.050670%
X20200	Nonstate	City of Follansbee	137,992	0.090383%
X20300	Nonstate	Town of Grant Town	6,418	0.004204%
X20400	Nonstate	Town of Pineville	32,650	0.021385%
X20500	Nonstate	City of Nitro	112,147	0.073455%
X20600	Nonstate	City of Williamson	11,522	0.007547%
X20601	Nonstate	Williamson Utility Board	4,464	0.002924%
X20602	Nonstate	City of Williamson Board of Parks & Rec	4,147	0.002716%
X20700	Nonstate	Town of Belle	11,339	0.007427%
X20701	Nonstate	Belle Sanitary Board	6,078	0.003981%

	State/		Employer	Allocation
Employer	Nonstate	Employer Name	Contributions	Percentage
X20800	Nonstate	City of Hinton	69,224	0.045341%
X20900	Nonstate	City of Salem	93,204	0.061047%
X21000	Nonstate	City of Elkins	246,159	0.161231%
X21100	Nonstate	City of Wellsburg	95,349	0.062452%
X21200	Nonstate	City of Huntington	762,398	0.499360%
X21400	Nonstate	City of Lewisburg	224,928	0.147325%
X21500	Nonstate	Town of Fayetteville	117,019	0.076646%
X21600	Nonstate	City of Fairmont	511,170	0.334809%
X21700	Nonstate	Town of Bath	16,556	0.010844%
X21701	Nonstate	Berkeley Springs Water Works	24,281	0.015904%
X21800	Nonstate	City of Bridgeport	755,210	0.494652%
X21901	Nonstate	City of Charleston	1,520,165	0.995687%
X22000	Nonstate	City of Hurricane	269,311	0.176395%
X22001	Nonstate	City of Hurricane Water & Sewer	5,139	0.003366%
X22300	Nonstate	City of Ravenswood	109,653	0.071821%
X22500	Nonstate	City of Grafton	114,694	0.075123%
X22600	Nonstate	City of Mannington	32,578	0.021338%
X22700	Nonstate	City of Parkersburg	462,173	0.302717%
X22800	Nonstate	City of Romney	75,618	0.049529%
X22900	Nonstate	City of Saint Albans	202,030	0.132327%
X23000	Nonstate	Mary H Weir Public Library	19,373	0.012689%
X23001	Nonstate	City of Weirton	294,586	0.192950%
X23002	Nonstate	Weirton Area Water Board	112,117	0.073435%
X23003	Nonstate	City of Weirton Sanitary Board	92,408	0.060526%
X23004	Nonstate	City of Weirton Board of Park Commissioners	23,039	0.015090%
X23100	Nonstate	City of Weston	43,824	0.028704%
X23200	Nonstate	Town of Rivesville	4,127	0.002703%
X23300	Nonstate	City of Clarksburg	443,118	0.290236%
X23400	Nonstate	Town of Reedsville	16,820	0.011017%
X23500	Nonstate	City of Saint Marys	55,600	0.036417%
X23600	Nonstate	Town of Fairview	11,104	0.007273%
X23700	Nonstate	City of Buckhannon	360,366	0.236035%
X23800	Nonstate	Clay County Public Library	5,289	0.003464%
X23802	Nonstate	City of Charles Town	201,577	0.132030%
X23900	Nonstate	Town of Matewan	2,267	0.001485%
X23901	Nonstate	Town of Matewan Water Department	24,683	0.016167%
X24001	Nonstate	City of McMechen	48,195	0.031567%
X24100	Nonstate	City of Beckley	638,015	0.417891%
X24200	Nonstate	City of Philippi	144,214	0.094458%
X24300	Nonstate	City of Paden City	53,641	0.035134%
X24400	Nonstate	City of Dunbar	89,422	0.058570%
X24500	Nonstate	City of Keyser	123,120	0.080642%
X24600	Nonstate	Town of Elizabeth	14,776	0.009678%
X24700	Nonstate	City of South Charleston	402,853	0.263863%
X24800	Nonstate	Town of Farmington	7,796	0.005106%
X24900	Nonstate	City of Summersville	201,267	0.131827%
X25000	Nonstate	Town of Grantsville	27,048	0.017716%
X25100	Nonstate	City of Benwood	89,982	0.058937%
X25200	Nonstate	Town of West Union	41,346	0.027081%
X25300	Nonstate	City of Bluefield	333,928	0.218718%
X25400	Nonstate	City of Cameron	23,906	0.015658%
X25500	Nonstate	City of Shinnston	97,613	0.063935%
X25600	Nonstate	City of Kingwood	90,454	0.059246%
X25700	Nonstate	Town of Monongah	34,848	0.022825%
X25800	Nonstate	Town of Moorefield	152,174	0.099672%

	State/	P. J. W	Employer	Allocation
Employer	Nonstate	Employer Name	Contributions	Percentage
X25900	Nonstate	Town of Franklin	30,785	0.020164%
X26000	Nonstate	City of Oak Hill	190,213	0.124587%
X26100	Nonstate	Town of Davis	21,579	0.014134%
X26200	Nonstate	City of New Martinsville	332,459	0.217756%
X26300	Nonstate	Town of Athens	50,154	0.032850%
X26600	Nonstate	City of Williamstown	79,371	0.051987%
X26700	Nonstate Nonstate	City of Gary	11,399	0.007466%
X26800 X26900	Nonstate	City of Mullens City of Ripley	9,615 164,634	0.006298% $0.107833%$
X26900 X27000	Nonstate	City of Princeton	123,616	
X27000 X27001	Nonstate	Princeton Sanitary Board	79,342	0.080967% 0.051968%
X27001 X27100	Nonstate	City of Spencer	40,169	0.031968%
X27100 X27200	Nonstate	Town of Sophia	33,248	0.020310%
X27200 X27300	Nonstate	City of Madison	46,769	0.030633%
X27400	Nonstate	City of Stonewood	46,490	0.030450%
X27500	Nonstate	Town of Marlinton	34,705	0.030430%
X27600	Nonstate	City of Glen Dale	104,053	0.068153%
X27000 X27700	Nonstate	Town of Anmoore	73,466	0.048119%
X27700 X27800	Nonstate	City of Belmont	25,233	0.016527%
X28000	Nonstate	City of Glenville	15,642	0.010327%
X28100	Nonstate	City of Kenova	104,112	0.068192%
X28200	Nonstate	Town of Nutter Fort	96,382	0.063129%
X28300	Nonstate	Town of Middlebourne	28,109	0.003123%
X28400	Nonstate	Town of Gauley Bridge	6,744	0.0104117%
X28500	Nonstate	Town of Clendenin	28,165	0.018448%
X28600	Nonstate	Town of Wardensville	8,348	0.005468%
X28700	Nonstate	Town of Marmet	46,969	0.030764%
X28800	Nonstate	Village of Barboursville	318,257	0.208454%
X28900	Nonstate	Town of Union	10,136	0.006639%
X29000	Nonstate	Town of Winfield	40,902	0.026790%
X29100	Nonstate	Town of Ansted	25,120	0.016453%
X29200	Nonstate	City of White Sulphur Springs	119,862	0.078508%
X29300	Nonstate	City of Parsons	34,202	0.022402%
X29400	Nonstate	Town of Clay	14,965	0.009802%
X29500	Nonstate	Town of New Haven	21,759	0.014252%
X29600	Nonstate	City of Thomas	17,742	0.011621%
X29700	Nonstate	Town of Hamlin	12,377	0.008107%
X29800	Nonstate	Town of Capon Bridge	11,759	0.007702%
X29900	Nonstate	City of Milton	68,374	0.044784%
X29901	Nonstate	City of Milton Water Department	42,728	0.027986%
X30000	Nonstate	City of Richwood	41,363	0.027092%
X30100	Nonstate	City of Logan	47,502	0.031113%
X30101	Nonstate	City of Logan Sanitary Board	13,811	0.009046%
X30200	Nonstate	City of Welch	108,518	0.071078%
X30300	Nonstate	Town of Chapmanville	45,998	0.030128%
X30400	Nonstate	Town of Man	4,997	0.003273%
X39000	Nonstate	Preston County Public Service District #1	24,057	0.015757%
X40000	Nonstate	Greenbrier Valley Economic Development Corporation	18,107	0.011860%
X47000	Nonstate	Tucker County Ambulance Authority	5,534	0.003625%
X50100	Nonstate	Center Public Service District	11,057	0.007242%
X50200	Nonstate	Moundsville-Marshall County Public Library	22,081	0.014463%
X50500	Nonstate	Williamson Housing Authority	57,513	0.037670%
X50600	Nonstate	Nitro Regional Wastewater Utility	49,316	0.032301%
X50800	Nonstate	Charleston Sanitary Board	412,670	0.270293%
X50900	Nonstate	Huntington WV Housing Authority	86,081	0.056382%
X51000	Nonstate	City of Saint Albans Municipal Water and Sewer	159,454	0.104440%
X51200	Nonstate	Upshur County Public Library	15,336	0.010045%
X51300	Nonstate	Weston Sanitary Board	34,627	0.022680%

Employer	State/ Nonstate	Employer Name	Employer Contributions	Allocation Percentage
Employer X51400	Nonstate	Pocahontas Memorial Hospital	780,479	0.511203%
X51400 X51600	Nonstate	Wheeling Ohio County Airport	25,031	0.016395%
X51800	Nonstate	Charleston-Kanawha Housing Authority	231,588	0.151687%
X52100	Nonstate	Greater Huntington Park & Recreation District	97,262	0.063705%
X52200	Nonstate	Buckhannon Housing Authority	16,765	0.010981%
X52300	Nonstate	Huntington Sanitary Board	353,098	0.231274%
X52301	Nonstate	Huntington Stormwater Utility	49,517	0.032433%
X52700	Nonstate	Charles W Gibson Public Library	4,044	0.002649%
X52800	Nonstate	Parkersburg Utility Board	319,132	0.209027%
X53200	Nonstate	Saint Albans Housing Authority	18,167	0.011899%
X53300	Nonstate	Charleston Urban Renewal Authority	12,022	0.007874%
X53400	Nonstate	Housing Authority of City of South Charleston	22,026	0.014427%
X53600	Nonstate	Beckley Raleigh County Convention Center	17,761	0.011633%
X53700	Nonstate	Keyser-Mineral County Library	10,774	0.007057%
X53800	Nonstate	Wheeling Housing Authority	108,066	0.070782%
X53900	Nonstate	Kanawha Falls Public Service District	45,483	0.029791%
X54100	Nonstate	North Beckley Public Service District	55,252	0.036189%
X54200	Nonstate	Cabell County Public Library	243,764	0.159662%
X54400	Nonstate	City County Building Management Commission	11,672	0.007645%
X54500	Nonstate	Ohio County Public Library	64,782	0.042431%
X54900	Nonstate	Raleigh County Public Library	45,013	0.029483%
X55000	Nonstate	South Charleston Public Library	29,046	0.019025%
X55100	Nonstate	Bluefield Sanitary Board	168,262	0.110209%
X55300	Nonstate	Greenbrier Valley Airport Authority	59,748	0.039134%
X55400	Nonstate	Central West Virginia Regional Airport Authority	388,811	0.254666%
X55401	Nonstate	Raleigh County Memorial Airport	27,675	0.018127%
X55500	Nonstate	Kanawha County Parks & Recreation	64,927	0.042526%
X55600	Nonstate	Morgantown Public Library	66,081	0.043282%
X55800	Nonstate	City of South Charleston Sanitary Board	89,469	0.058601%
X55900	Nonstate	West Virginia Association of Counties	18,692	0.012243%
X56100	Nonstate	Prestera Center	6,423	0.004207%
X56300	Nonstate	Martinsburg Public Library	54,546	0.035727%
X56500	Nonstate	Elkins Housing Authority	14,191	0.009295%
X56700	Nonstate	Parkersburg & Wood County Public Library	79,246	0.051905%
X56800	Nonstate	Union Public Service District	35,572	0.023299%
X56900	Nonstate	Kingwood Water Works	44,685	0.029268%
X57100	Nonstate	Lubeck Public Service District	76,287	0.049967%
X57200	Nonstate	Sissonville Public Service District	27,865	0.018251%
X57300	Nonstate	BCKP Regional Intergovernmental Council	38,466	0.025195%
X57400	Nonstate	Fayette County Public Library	35,100	0.022990%
X57600	Nonstate	Dunbar Sanitary Board	43,587	0.028549%
X57700	Nonstate	Point Pleasant Housing Authority	28,779	0.018850%
X57900	Nonstate	Claywood Park Public Service District	84,351	0.055249%
X58000	Nonstate	Region 8 Planning & Development Council	64,640	0.042338%
X58300	Nonstate	Greenbrier Valley Conservation District	5,840	0.003825%
X58400	Nonstate	City of Spencer Sanitary Board	12,657	0.008290%
X58600 X58700	Nonstate	City of Spencer Waterworks	33,705	0.022076% 0.021941%
	Nonstate	Mid Ohio Valley Regional Airport Brooke County Public Library	33,498 12,048	0.021941%
X58800 X58900	Nonstate Nonstate	Region VII Planning & Development Council	40,761	0.026698%
X59000	Nonstate	Region 4 Planning & Development Council	43,639	0.028583%
X59100	Nonstate	Craft Memorial Library	21,205	0.028383%
X59100 X59200	Nonstate	Green Acres Regional Center Inc	48,093	0.013889%
X59300	Nonstate	Region 1 Planning & Development Council	58,910	0.031500%
X59500	Nonstate	Lavalette Public Service District	63,490	0.030505%
X59600	Nonstate	Clarksburg Water Board	223,009	0.146068%
X59700	Nonstate	Craigsville Public Service District	54,516	0.035707%
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	State/		Employer	Allocation
Employer	Nonstate	Employer Name	Contributions	Percentage
X59800	Nonstate	Nettie-Leivasy Public Service District	21,727	0.014231%
X59900	Nonstate	Putnam County Parks & Recreation Commission	19,471	0.012753%
X60000	Nonstate	Spencer Housing Authority	28,430	0.018621%
X60200	Nonstate	Region II Planning & Development Council	29,906	0.019588%
X60400	Nonstate	Buffalo Creek Public Service District	44,660	0.029252%
X60600	Nonstate	Shortline Public Service District	13,890	0.009098%
X60700	Nonstate	Boone Madison Public Library	8,502	0.005569%
X61200	Nonstate	Armstrong Deepwater Public Service District	6,292	0.004121%
X61300	Nonstate	Kyova Interstate Planning Commission	41,349	0.027083%
X61400	Nonstate	Wood County Parks & Recreation Commission	9,788	0.006411%
X61600	Nonstate	Beckley Housing Authority	64,640	0.042338%
X61800	Nonstate	Central WV Transit Authority	129,820	0.085030%
X61900	Nonstate	Marion County Parks & Recreation Commission	45,343	0.029699%
X62200	Nonstate	Clarksburg-Harrison Public Library	25,187	0.016497%
X62300	Nonstate	Ohio County Public Service District	67,079	0.043936%
X62500	Nonstate	Greenbrier Public Service District #1	20,958	0.013727%
X62700	Nonstate	Ohio Valley Regional Transportation Authority	192,396	0.126017%
X62800	Nonstate	Berkeley County Public Service Water District	373,536	0.244661%
X62900	Nonstate	Parkersburg Housing Authority	79,380	0.051993%
X63000	Nonstate	Marion County Public Library	56,436	0.036965%
X63100	Nonstate	Mason County Public Service District	96,248	0.063041%
X63200	Nonstate	Monroe County Public Library	2,263	0.001482%
X63300	Nonstate	Kanawha County Emergency Ambulance Authority	188,201	0.123269%
X63400	Nonstate	Southern Jackson County Public Service District	27,332	0.017902%
X63500	Nonstate	Jackson County Public Library	22,153	0.014510%
X63800	Nonstate	Raleigh County Public Service District	76,460	0.050080%
X63900	Nonstate	Jackson County Housing Authority	32,068	0.021004%
X64200	Nonstate	Burnsville Public Utility Board	10,994	0.007201%
X64300	Nonstate	Kenova Municipal Water Works	59,068	0.038689%
X64500	Nonstate	Malden Public Service District	30,463	0.019953%
X64600	Nonstate	Boone County Parks & Recreation Board	9,588	0.019933%
X64700	Nonstate	•	· ·	
	Nonstate	Hardy County Rural Development Authority  Minanal Walla Public Samina District	11,101	0.007271%
X64800		Mineral Wells Public Service District	31,133	0.020392%
X64900	Nonstate	Housing Authority of Mingo County	46,734	0.030610%
X65200	Nonstate	Town of West Hamlin	38,189	0.025013%
X65300	Nonstate	Eastern Panhandle Regional Planning & Development Council	35,239	0.023081%
X65400	Nonstate	Marshall County Public Service District #1	12,361	0.008096%
X65700	Nonstate	Warm Springs Public Service District	29,582	0.019376%
X65800	Nonstate	Wilderness Public Service District	35,844	0.023477%
X65900	Nonstate	Bradley Public Service District	22,237	0.014565%
X66000	Nonstate	Wood County Recreation Commission	690	0.000452%
X66500	Nonstate	Raleigh County Housing Authority	49,552	0.032456%
X66600	Nonstate	Fairmont Housing Authority	88,929	0.058247%
X66700	Nonstate	Town of Beverly	35,961	0.023554%
X66900	Nonstate	Southern Conservation District	13,922	0.009119%
X67000	Nonstate	Pocahontas County Public Service District	53,910	0.035310%
X67100	Nonstate	Huttonsville Public Service District	40,294	0.026392%
X67200	Nonstate	Grant County Housing Authority	13,782	0.009027%
X67300	Nonstate	Board of Parks & Recreation Commission	72,005	0.047162%
X67400	Nonstate	Putnam County Development Authority	12,248	0.008022%
X67500	Nonstate	Taylor County Public Library	9,577	0.006273%
X67600	Nonstate	Monroe Health Center	478,077	0.313134%
X67700	Nonstate	Louis Bennett Public Library	5,525	0.003619%

Employer	State/ Nonstate	Employer Name	Employer Contributions	Allocation Percentage
X67800	Nonstate	Region VIII Solid Waste Authority	32,934	0.021571%
X67900	Nonstate	Roane County Public Library	11,863	0.007770%
X68300	Nonstate	Cool Ridge-Flat Top Public Service District	17,344	0.011360%
X68400	Nonstate	Dunbar Housing Authority	10,492	0.006872%
X68500	Nonstate	Richwood Public Library	3,843	0.002517%
X68600	Nonstate	Glenville Utility	41,891	0.027438%
X68700	Nonstate	Flatwoods Canoe Run Public Service District	91,260	0.059774%
X68800	Nonstate	Raleigh County Emergency Services	166,935	0.109340%
X68900	Nonstate	Berkeley County Development Authority	18,268	0.011965%
X69000	Nonstate	Mount Hope Housing Authority	21,817	0.014290%
X69100	Nonstate	Doddridge County Public Library	10,730	0.007028%
X69200	Nonstate	Berkeley County Public Service Sewer District	284,496	0.186341%
X69300	Nonstate	Kanawha Public Service District	47,462	0.031087%
X69500	Nonstate	Logan County Public Service District	177,781	0.116444%
X69800	Nonstate	Workforce Investment Board of Kanawha County	55,758	0.036521%
X69901	Nonstate	Bluewell Public Service District	46,115	0.030205%
X70100	Nonstate	Ritchie County Public Library	19,316	0.012652%
X70200	Nonstate	Keyser Housing Authority	21,484	0.012032%
X70300	Nonstate	Branchland Midkiff Public Service District	15,345	0.014072%
X70500 X70500	Nonstate	Sugar Creek Public Service District	11,765	0.017706%
X70600	Nonstate	Southwestern Water District	20,413	0.007700%
X70700	Nonstate	Grant County Public Service District	28,805	0.013370%
X70800	Nonstate	Big Bend Public Service District	8,260	0.018807%
X70900	Nonstate	Benedum Airport Authority	135,873	0.003410%
X70300 X71100	Nonstate	Valley Head Public Library	1,557	0.001020%
X71100 X71200	Nonstate	Taylor County Public Service District	33,271	0.001020%
X71200 X71300	Nonstate	Webster Springs Public Service District	10,202	0.006682%
X71400	Nonstate	Eastern WV Regional Airport Authority	66,208	0.043365%
X71400 X71500	Nonstate	Huntington Cabell Wayne Animal Shelter	28,231	0.018491%
X71600	Nonstate	Boone County Housing & Redevelopment Authority	30,250	0.019813%
X71700	Nonstate	Craigsville Public Library	1,857	0.0013815%
X71700 X71800	Nonstate	Charleston Convention & Visitors Bureau	36,135	0.001210%
X72000	Nonstate	Randolph County Housing Authority	77,959	0.051062%
X72100	Nonstate	Berkeley County Fire Service Board	18,706	0.031002%
X72300	Nonstate	Cowen Public Service District	42,424	0.012232%
X72400	Nonstate	Vienna Public Library	24,347	0.015947%
X72500	Nonstate	White Oak Public Service District	15,361	0.010061%
X72600	Nonstate	Marshall County Park & Recreation	46,244	0.030289%
X72700	Nonstate	Martinsburg Berkeley County Parks & Recreation Board	77,247	0.050596%
X72900	Nonstate	Mannington Sanitary Board	3,322	0.002176%
X73000	Nonstate	Elk Valley Public Service District	32,312	0.002176%
X73000 X73100	Nonstate	Lewis County Convention & Visitors Bureau	6,510	0.004264%
X73300	Nonstate	Leadsville Public Service District	12,556	0.004264%
	Nonstate	Union Williams Public Service District	44,132	0.008224%
X73500 X73600		Coalfield Community Action Partnership Inc	302,559	0.028900%
X73900	Nonstate Nonstate	Tucker County Solid Waste Authority	52,435	0.138172%
X74000	Nonstate	Hamrick Public Service District	10,240	0.006707%
X74200				
	Nonstate	Raleigh County Solid Waste Authority Red Sulphur Public Service District	174,312 28,217	0.114172%
X74400	Nonstate	•	,	0.018482%
X74500 X74700	Nonstate Nonstate	Greenbrier County Public Service District #2	38,367	0.025130%
		Putnam County Fire Service Board  Maron County Solid Waste Authority	9,632	0.006309%
X74800	Nonstate	Mercer County Solid Waste Authority	30,475	0.019961%
X74900	Nonstate	4C Economic Development Authority	73,153	0.047914%
X75000	Nonstate	Kanawha County Solid Waste Authority	9,852	0.006453%
X75200	Nonstate	Lincoln Public Service District	33,645	0.022037%
X75300	Nonstate	Sun Valley Public Service District Pocahontas County Solid Waste Authority	28,628	0.018751%
X75400	Nonstate	rocanonias County Sona waste Authority	18,799	0.012313%

	State/		Employer	Allocation
Employer	Nonstate	Employer Name	Contributions	Percentage
X75600	Nonstate	Bluefield Housing Authority	33,048	0.021646%
X75800	Nonstate	Romney Public Housing Authority	15,550	0.010185%
X75900	Nonstate	Putnam County Solid Waste Authority	3,744	0.002452%
X76100	Nonstate	Pleasants County Public Library	2,999	0.001964%
X76200	Nonstate	Kingwood Parks & Recreation Commission	4,515	0.002957%
X76600	Nonstate	Wood County Solid Waste Authority	9,316	0.006102%
X76800	Nonstate	Mingo County Redevelopment Authority	20,243	0.013259%
X76900	Nonstate	Mountain Top Public Service District	17,251	0.011299%
X77200	Nonstate	Northern Jackson County Public Service District	11,359	0.007440%
X77300	Nonstate	Hammond Public Service District	18,819	0.012326%
X77400	Nonstate	Harrison County Solid Waste Authority	8,939	0.005855%
X77700	Nonstate	Midland Public Service District	33,975	0.022253%
X77800	Nonstate	Danese Public Service District	20,778	0.013609%
X77900	Nonstate	Boone County Public Service District	25,289	0.016564%
X78200	Nonstate	Grandview-Doolin Public Service District	13,472	0.008824%
X78300	Nonstate	Jefferson County Parks & Recreation Commission	68,887	0.045120%
X78400	Nonstate	Putnam Public Service District	181,399	0.118814%
X78600	Nonstate	Chestnut Ridge Public Service District	12,852	0.008418%
X78700	Nonstate	Weirton Transit Corporation	9,197	0.006024%
X78800	Nonstate	Greenbrier County Solid Waste Authority	38,839	0.025439%
X78900	Nonstate	Harpers Ferry Bolivar Public Service District	9,951	0.006518%
X79300	Nonstate	Barbour County Development Authority	3,850	0.002522%
X79400	Nonstate	Wyoming County Economic Development Authority	17,594	0.011524%
X79600	Nonstate	Northern Wayne County Public Service District	39,813	0.026077%
X79700	Nonstate	Lincoln Economic Development Authority	4,841	0.003171%
X79800	Nonstate	Gauley River Public Service District	11,545	0.003171%
X79900	Nonstate	Elkins Road Public Service District	10,571	0.007362%
X80300	Nonstate	Crab Orchard MacArthur Public Service District	47,299	0.030980%
X80500	Nonstate	Roane County Economic Development Authority	5,180	0.003393%
X80600	Nonstate	Metro Emergency Operations Center	396,044	0.259403%
X80700	Nonstate			0.259405%
X80900	Nonstate	Mercer County Airport Authority Town of Eleanor	14,683	
X81100	Nonstate		13,484	0.008832%
X81100 X81200	Nonstate	Wetzel County Emergency Ambulance Authority	4,971 58,018	0.003256%
X81600	Nonstate	Town of Harpers Ferry		0.038001%
	Nonstate	Brooke County Public Service District	15,019	0.009837%
X81700		Hancock County Shelter Workshop	53,342	0.034938%
X81900	Nonstate	Hampshire County Development Authority	7,893	0.005170%
X82000	Nonstate	Crum Public Service District	16,185	0.010601%
X82100	Nonstate	Central Communications Inc	46,331	0.030346%
X82300	Nonstate	Tucker County Parks and Recreation Commission	3,293	0.002157%
X82400	Nonstate	Berkeley County Emergency Ambulance Authority	30,417	0.019923%
X82600	Nonstate	Raleigh County Recreation Authority	15,109	0.009896%
X82700	Nonstate	Enlarged Hepzibah Public Service District	17,393	0.011392%
X82900	Nonstate	County Commissioners Association of WV	18,193	0.011916%
X83100	Nonstate	Greenbrier County Convention & Visitor Bureau	24,368	0.015961%
X83300	Nonstate	Boone County Ambulance Authority	12,542	0.008215%
X83500	Nonstate	Hamlin-Lincoln County Public Library	8,848	0.005795%
X83700	Nonstate	Greater Paw Paw Sanitary District	12,020	0.007873%
X84100	Nonstate	Elkins-Randolph County Airport	7,499	0.004912%

	State/		Employer	Allocation
Employer	Nonstate	Employer Name	Contributions	Percentage
X84300	Nonstate	Summers County Public Library	7,440	0.004873%
X84400	Nonstate	Ritchie County Economic Development Authority	4,479	0.002934%
X84500	Nonstate	Development Authority of Mercer County	13,706	0.008977%
X84600	Nonstate	West Virginia Municipal League	23,536	0.015416%
X84700	Nonstate	Pride Community Services Inc	183,961	0.120492%
X84900	Nonstate	Jackson County Development Authority	15,393	0.010082%
X85000	Nonstate	Five Rivers Public Library	6,851	0.004487%
X85100	Nonstate	Hardy County Public Service District	28,784	0.018853%
X85200	Nonstate	Ritchie County Ambulance Authority	96,466	0.063184%
X85300	Nonstate	Preston County Senior Citizens Inc	41,644	0.027276%
X85500	Nonstate	Piedmont Housing Authority	16,454	0.010777%
X85700	Nonstate	Benwood-McMechen Housing Authority	30,425	0.019928%
X85800	Nonstate	Fairmont Marion County Transit Authority	118,949	0.077910%
X86000	Nonstate	Nicholas County Solid Waste Authority	26,616	0.017433%
X86100	Nonstate	Hatfield McCoy Regional Recreation Authority	128,510	0.084172%
X86400	Nonstate	City of Martinsburg	598,465	0.391986%
X86500	Nonstate	City of Point Pleasant	98,089	0.064247%
X86700	Nonstate	Norton-Harding-Jimtown Public Service District	12,944	0.008478%
X86800	Nonstate	Clarksburg-Harrison Regional Housing Authority	98,364	0.064427%
X86900	Nonstate	Marshall County Public Service District #4	17,141	0.011227%
X87000	Nonstate	Northern Panhandle Community Criminal Justice Board	78,878	0.051664%
X87200	Nonstate	Region 1 Workforce Investment Board	61,435	0.040239%
X87300	Nonstate	Century Volga Public Service District	17,573	0.011510%
X87400	Nonstate	Frankfort Public Service District	35,989	0.023572%
X87600	Nonstate	Clay County Public Service District	10,356	0.006783%
X87700	Nonstate	Adrian Public Service District	20,790	0.013617%
X87900	Nonstate	Marshal County Public Service District #3	10,866	0.007117%
X88000	Nonstate	Mercer County Communications Center	83,498	0.054690%
X88100	Nonstate	Charles Town Utility Board	163,103	0.106830%
X88200	Nonstate	Phillippi Public Library	3,101	0.002031%
X88300	Nonstate	Cottageville Public Service District	23,607	0.015462%
X88400	Nonstate	Mingo County Public Service District	53,169	0.034825%
X88500	Nonstate	City of Sistersville	40,503	0.026529%
X88700	Nonstate	Canaan Valley Public Service District	15,919	0.010427%
X88900	Nonstate	McDowell County Solid Waste Authority	3,047	0.001996%
X89100	Nonstate	Ohio County Development Authority	106,129	0.069513%
X89200	Nonstate	Berkeley County Farmland Protection	8,244	0.005400%
X89210	Nonstate	Tucker County Development Authority	2,722	0.001783%
X89500	Nonstate	City of Mount Hope	45,404	0.029739%
X89600	Nonstate	Tomlinson Public Service District	18,397	0.012050%
X89700	Nonstate	Stevens Correctional Center	312,833	0.204901%
X89775	Nonstate	Shady Spring Public Service District	55,626	0.036434%
X89800	Nonstate	Capon Bridge Public Library	1,939	0.001270%
X89900	Nonstate	Oakland Public Service District	3,570	0.002338%
X89910	Nonstate	Pleasant Valley Public Service District	14,188	0.009293%
X90001	Nonstate	Public Defender Corporation - 1st Judicial Circuit	68,808	0.045068%
X90002	Nonstate	Public Defender Corporation - 2nd Judicial Circuit	30,598	0.020041%
X90004	Nonstate	Public Defender Corporation - 4th Judicial Circuit	98,622	0.064596%
X90005	Nonstate	Public Defender Corporation - 5th Judicial Circuit	67,934	0.044496%
X90006	Nonstate	Public Defender Corporation - 6th & 24th Judicial Circuit	112,993	0.074009%
X90007	Nonstate	Public Defender Corporation - 7th Judicial Circuit	39,265	0.025718%
X90008	Nonstate	Public Defender Corporation - 8th Judicial Circuit	28,454	0.018637%
X90009	Nonstate	Public Defender Corporation - 9th Judicial Circuit	62,633	0.041024%

	State/		Employer	Allocation
Employer	Nonstate	Employer Name	Contributions	Percentage
X90010	Nonstate	Public Defender Corporation - 10th Judicial Circuit	69,682	0.045641%
X90011	Nonstate	Public Defender Corporation - 11th Judicial Circuit	38,804	0.025416%
X90012	Nonstate	Public Defender Corporation - 12th Judicial Circuit	37,960	0.024863%
X90013	Nonstate	Public Defender Corporation - 13th Judicial Circuit	182,564	0.119577%
X90015	Nonstate	Public Defender Corporation - 15th Judicial Circuit	74,863	0.049034%
X90017	Nonstate	Public Defender Corporation - 17th Judicial Circuit	44,467	0.029125%
X90018	Nonstate	Public Defender Corporation - 18th Judicial Circuit	24,889	0.016302%
X90023	Nonstate	Public Defender Corporation - 23rd Judicial Circuit	154,054	0.100903%
X90025	Nonstate	Public Defender Corporation - 25th Judicial Circuit	44,717	0.029289%
X90028	Nonstate	Public Defender Corporation - 28th Judical Circuit	22,092	0.014470%
X90030	Nonstate	Public Defender Corporation - 30th Judicial Circuit	32,958	0.021587%
X99903	Nonstate	Boone County Board of Education	1,134	0.000743%
X99915	Nonstate	Logan County Board of Education	435	0.000285%
X99918	Nonstate	Jackson County Board of Education	415	0.000272%
X99919	Nonstate	Jefferson County Board of Education	402	0.000263%
X99925	Nonstate	Marion County Board of Education	621	0.000407%
X99927	Nonstate	Brooke County Board of Education	664	0.000435%
X99931	Nonstate	McDowell County Board of Education	457	0.000299%
X99934	Nonstate	Nicholas County Board of Education	470	0.000308%
X99936	Nonstate	Pendleton County Board of Education	373	0.000244%
X99939	Nonstate	Preston County Board of Education	318	0.000208%
X99940	Nonstate	Tyler County Board of Education	391	0.000256%
X99960	Nonstate	Raleigh County Board of Education	1,203	0.000788%
X99963	Nonstate	Wayne County Board of Education	641	0.000420%

\$ 152,675,000 100.000000%

			Deferre	ed Outflows of R	esources		Deferred Inflo	ws of Resources		Pension Expens	e
Employer Number	Net Pension Asset (Liability)	Difference Between Expected and Actual Experience	Net Difference Between Projected and Actual Investment Earnings on Pension Plan Investment	Net Changes in Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Outflows of Resources	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Inflows of Resources	Proportionate Share of Pension Expense	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Employer Pension Expense (Offset)
0100	\$ 6,787	\$ 57,479	\$ 41,239	\$ 43,895	\$ 4,858	\$ 147,471	\$ -	\$ -	\$ 227,178	\$ 3,697	\$ 230,903
0201	1,171	9,920	7,117	7,575	175	24,787	(750)	(750)		(1,288)	37,923
0203	11,970	101,377	72,735	77,419	573	252,104	(991)	(991)		(5,617)	395,077
0209	5,084	43,055	30,891	32,880	576	107,402	(556)	(556)		14,780	184,940
0210 0211	29,430 13,603	249,256 115,214	178,833 82,662	190,350 87,986	15,052 3,052	633,491 288,914	(8,887)	(8,887)	985,152 455,368	(920) 8,419	984,501
0211	4,632	39,235	28,150	29,962	8,509	105,856	(87)	(87)		2,781	463,546 158,013
0214	1,501	12,715	9,123	9,710	1,487	33,035	(197)	(197)	50,255	3,525	53,775
0215	1,007	8,532	6,121	6,515	1,341	22,509	(93)	(93)		664	34,420
0216	1,159	9,816	7,042	7,496	87	24,441	(223)	(223)		1,161	39,952
0218	4,374	37,043	26,577	28,289	1,491	93,400	-	-	146,407	2,015	148,448
0219	1,769	14,980	10,747	11,440	994	38,161	(398)	(398)	59,206	(1,372)	57,857
0220	1,088	9,212	6,609	7,035	313	23,169	(1,587)	(1,587)	36,408	(3,900)	32,516
0221	3,408	28,860	20,706	22,039	12,015	83,620			114,065	15,649	129,952
0222	6,356	53,830	38,621	41,108	10,080	143,639	(9,357)	(9,357)		(20,251)	192,756
0225	6,819	57,757	41,438	44,107	427	143,729	(6,541)	(6,541)	228,275	(4,161)	223,973
0228	802	6,793	4,873	5,187	2,755	19,608	(68)	(68)	26,847	3,304	30,193
0231 0232	766 345	6,487 2,924	4,654 2,098	4,954 2,233	1,057 1,174	17,152 8,429	(163) (80)	(163) (80)	25,637 11,555	1,860 1,539	27,523 13,119
0232	2,179	18,458	13,243	14,096	1,065	46,862	(714)	(714)		3,246	76,180
0303	4,406	37,313	26,771	28,495	1,005	92,579	(6,946)	(6,946)		(13,954)	133,481
0304	4,328	36,654	26,298	27,992	27	90,971	(2,991)	(2,991)		3,762	148,554
0305	10,357	87,714	62,932	66,985	4,314	221,945	(3,266)	(3,266)		(3,643)	343,139
0306	4,124	34,927	25,059	26,672	3,841	90,499	(2,876)	(2,876)	138,043	(4,835)	133,312
0307	15,543	131,640	94,447	100,530	8,158	334,775	(142)	(142)	520,291	12,550	532,897
0308	6,133	51,939	37,264	39,664	3,779	132,646	(6,335)	(6,335)	205,281	(16,944)	188,432
0310	61,448	520,429	373,390	397,437	11,572	1,302,828	(80,236)	(80,236)		(152,173)	1,904,507
0311	321	2,717	1,949	2,075	10	6,751	(106)	(106)		41	10,775
0312	1,246	10,549	7,568	8,056	1,718	27,891	(517)	(517)		320	42,058
0313 0314	115,648 17,396	979,475 147,338	702,740 105,710	747,998 112,518	1,273 7,090	2,431,486 372,656	(27,147)	(27,147) (17,707)	3,871,248 582,336	(34,538)	3,836,556
0314	17,396	1,494	1,072	1,141	7,090	3,746	(17,707)	(17,707)		(34,525)	547,974 6,156
0316	2,442	20.686	14,841	15,797	914	52.238	(184)	(184)	81,758	(1,632)	80,150
0319	192	1,626	1,167	1.242	1.988	6.023	(104)	(104)	6,427	1.809	8,276
0323	37,490	317,518	227,809	242,480	34,473	822,280	(897)	(897)	1,254,950	60,864	1,316,269
0327	5,817	49,268	35,348	37,625	2,504	124,745	(15,376)	(15,376)		15,574	209,911
0328	-	-	-		7,101	7,101	(999)	(999)		631	823
0405	258	2,189	1,570	1,671	-	5,430	(3,796)	(3,796)	8,651	(1,680)	6,868
0431	-	-	-	-	-	-	-	-	-	(252)	(252)
0432	11,995	101,593	72,890	77,584	168	252,235	(28,520)	(28,520)		(17,221)	383,625
0433					34,026	34,026	(5,254)	(5,254)		(5,010)	(4,093)
0439	7,456	63,146	45,305	48,223	436	157,110	(12,282)	(12,282)	249,575	(13,503)	235,888
0441	230	1,952	1,401	1,491	53	4,897	(45)	(45)	7,716	(157)	7,560
0501	651	5,516	3,957	4,212	1,112	14,797	(527)	(527)	21,800	(2,750)	19,080

Page				Deferre	d Outflows of R	esources		Deferred Inflo	vs of Resources		Pension Expense	
		Pension Asset	Between Expected and Actual	Difference Between Projected and Actual Investment Earnings on Pension Plan	Changes in	Proportion and Differences Between Employer Contributions and Proportionate Share of	Deferred Outflows	Proportion and Differences Between Employer Contributions and Proportionate Share of	Deferred Inflows	Share of Pension	Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of	Employer Pension Expense
0.000	0505	844	7,147	5,128	5,458	2,681				28,248	4,773	33,057
0508	0506	231,864	1,963,758					(24,639)	(24,639)		65,923	7,826,750
0500	0507	779	6,599	4,735	5,039	1,932	18,305	(1,914)	(1,914)	26,082	(10,805)	15,329
1,000   1,00		3,827	32,411	23,254	24,751					128,099		
0601		-								-		
0.000												
6963         73,976         626,525         449,517         478,468         25,478         1,579,995         (14,348)         (14,348)         2,476,299         41,994         2,518,027           0606         1.0.821         91,648         65,754         69,089         27,284         824,675         (16,517)         (16,517)         362,227         41,470         403,346           0608         3.76,668         3,100,161         2,288,831         2,436,237         257,428         81,726,67         .         .         1,20,608,97         335,456         12,949,109         09,141         00,141 </td <td>0511</td> <td>353,084</td> <td>2,990,420</td> <td>2,145,524</td> <td>2,283,701</td> <td>14,809</td> <td>7,434,454</td> <td>(339,760)</td> <td>(339,760)</td> <td>11,819,245</td> <td>(54,735)</td> <td>11,755,306</td>	0511	353,084	2,990,420	2,145,524	2,283,701	14,809	7,434,454	(339,760)	(339,760)	11,819,245	(54,735)	11,755,306
6005         .         .         .         .         .         .         .         (24,333)         (24,333)         (24,333)         (24,333)         (24,333)         (24,333)         (24,333)         (24,333)         (24,333)         (24,333)         (24,333)         (33,346)         (30,346)         (30,346)         (30,346)         (30,346)         (30,346)         (30,346)         (31,41,378)         (30,346)         (31,41,378)         (30,441)         (31,41,378)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,318)         (31,41,41,418)         (31,41,41,4												
6066         10,821         91,648         65,754         69,989         27,284         251,7267         (16,517)         (16,517)         32,77         41,470         403,346         12,919,109         6612         42,433         359,384         257,846         274,452         7,697         899,379         (15,859)         (15,859)         1,120,429         21,372         1,411,379         6618         3,892         32,350         23,210         24,705         10         80,275         (4,700)         (4,700)         127,859         (1,18)         126,339         6618         3,892         32,350         23,210         24,705         10         80,275         (4,700)         (4,700)         127,859         (1,418)         126,339         6620         -	0603	73,976	626,535	449,517	478,468	25,475	1,579,995	(14,348)	(14,348)	2,476,299	41,994	2,518,927
6068         376,668         3,190,161         2,288,831         2,436,237         257,428         8,172,667         -         12,608,697         335,456         12,949,109           0612         42,433         359,384         257,4452         7,697         899,379         (15,859)         (15,859)         1,42,0420         21,372         1,41,1379           0613         18,982         100,768         115,345         122,774         29         398,916         (30,705)         (30,705)         635,412         (45,267)         589,700           0619         5,689         48,183         34,570         36,706         64         119,613         (9,698)         (9,698)         190,439         (13,498)         176,803           0620	0605	-	-	-	-		3	(9,679)	(9,679)	-	(24,333)	(24,333)
6612         42,433         359,384         257,846         274,452         7,697         899,379         (15,859)         (15,859)         1,420,420         21,372         1,413,789           6613         18,982         160,768         115,345         122,774         601         80,275         (4,700)         (4,700)         127,889         (1,418)         126,336           0619         5,689         48,183         34,570         36,706         64         119,613         0,608         10,048         13,498         176,893           0620         .	0606	10,821	91,648	65,754	69,989	27,284	254,675	(16,517)	(16,517)	362,227	41,470	403,346
6613         18,982         160,768         115,445         122,774         29         398,916         (30,705)         (30,705)         635,142         (45,267)         589,700           6619         5,689         48,183         34,570         36,796         64         119,613         (9,698)         (9,698)         190,439         (13,488)         176,808           0620         5,891         48,188         34,570         36,796         64         119,613         (9,698)         (9,698)         190,439         (13,488)         176,808           0622         5,181         43,880         31,482         33,510         123         18,995         (1,067)         (1,067)         173,429         (415)         173,017           0701         1,159         9,819         7,045         7,498         6,101         30,463         -         -         38,807         4,671         43,662           0702         44,444         36,414         27,066         7,670         68         24,988         (952)         (952)         39,997         (307)         39,312           0704         25,910         219,445         157,456         167,584         52,278         596,752         (13,222)         (13,222) </td <td>0608</td> <td>376,668</td> <td>3,190,161</td> <td>2,288,831</td> <td>2,436,237</td> <td>257,428</td> <td>8,172,657</td> <td>-</td> <td>-</td> <td>12,608,697</td> <td>335,456</td> <td>12,949,109</td>	0608	376,668	3,190,161	2,288,831	2,436,237	257,428	8,172,657	-	-	12,608,697	335,456	12,949,109
6618         3.820         32.350         23.210         24.705         64         80.275         (4.700)         (4.700)         127.859         (1.418)         126.330           6620         . <td>0612</td> <td>42,433</td> <td>359,384</td> <td>257,846</td> <td>274,452</td> <td>7,697</td> <td>899,379</td> <td>(15,859)</td> <td>(15,859)</td> <td>1,420,420</td> <td>21,372</td> <td>1,441,379</td>	0612	42,433	359,384	257,846	274,452	7,697	899,379	(15,859)	(15,859)	1,420,420	21,372	1,441,379
6619         5,689         48,183         34,570         36,76         64         119,613         (9,698)         (9,698)         190,439         (13,498)         176,8093           0622         5,181         43,880         31,482         33,510         123         108,995         (1,067)         (1,067)         173,429         (415)         173,017           0623         12,804         108,444         77,805         82,816         3.02         272,467         (19,050)         (19,050)         428,611         341,39         428,242           0701         1,159         9,819         7,045         7,498         6,101         30,463         -         -         38,807         4,671         43,607           0702         44,444         376,414         270,064         287,457         1,576         935,511         (29,394)         (26,394)         1,487,727         (25,794)         143,602           0704         25,910         219,485         52,275         663         49,483         (26,040)         (26,040)         78,761         (24,679)         764,476           0705         23,593         199,819         143,344         152,597         663         496,434         (26,040)         (26,040)	0613	18,982	160,768	115,345	122,774	29	398,916	(30,705)	(30,705)	635,412	(45,267)	589,700
6620         . <t>.         .         .         .</t>	0618	3,820	32,350	23,210	24,705	10	80,275	(4,700)	(4,700)	127,859	(1,418)	126,336
6622         5.181         43,880         31,482         33,510         123         108,995         (1,067)         (1,067)         173,429         (416)         173,017           0623         12,804         108,444         77,805         82,816         3.402         22,2467         (19,050)         (19,050)         42,611         34,339         462,429           0700         1,159         9,819         7,045         7,498         6,101         30,463         -         -         38,807         4,671         43,607           0702         44,444         376,414         270,064         287,675         15,76         935,511         (26,394)         (148,7727         (25,724)         1,416,607           0704         2,591         29,445         157,445         167,584         52,278         596,752         (13,222)         (16,973)         30,367         30,312         30,312         30,312         30,312         30,312         30,312         30,312         30,312         30,3697         16,675         30,312         30,312         30,312         30,312         30,312         30,312         30,312         30,312         30,312         30,312         30,312         30,312         30,312         30,312         30,	0619	5,689	48,183	34,570	36,796	64	119,613	(9,698)	(9,698)	190,439	(13,498)	176,803
0623         12,804         108,444         77,805         82,816         3,402         272,467         (19,50)         (19,50)         428,611         34,139         462,429           0701         1,159         9,819         7,045         7,488         6,101         30,463         -         -         38,810         46,777         46,607           0702         44,444         376,414         270,064         287,487         1,576         98         24,988         (952)         (952)         39,697         (25,724)         1,461,623           0704         25,910         219,445         157,445         167,584         52,278         596,752         (13,222)         (31,222)         867,330         (22,221)         846,484           0706         510         4,316         3,097         3,296         -         10,709         (1,697)         11,697         17,619         (22,221)         846,484           0707         4,357         36,899         26,474         28,179         262         91,814         (11)         (11)         145,899         (20,226)         76,244         14,990         42,249         (80,950)         69,500         69,507         77,741         145,748         60,003         1<	0620	-	-	-	-		-		-	-	(38,981)	(38,981)
6701         1,159         9,819         7,045         7,498         6,101         30,463         -         -         38,807         4,671         43,607           0702         44,44         36,414         270,064         287,457         1,576         935,511         (26,394)         (26,394)         1,487,727         (25,724)         1,461(623           0703         1,186         10,044         7,206         7,670         68         24,988         (952)         (952)         39,997         (367)         39,312           0704         25,910         219,445         157,445         167,684         52,278         596,752         (13,222)         867,330         (22,221)         844,848           0706         23,593         199,819         143,364         152,597         663         496,443         (26,040)         (26,040)         789,761         (24,679)         764,476           0707         4,367         36,899         26,474         28,179         262         91,814         (11)         (11)         145,639         (10)         145,748           0708         7.937         5,998         6.66         6.063         1         19,699         (2,226)         31,379         463	0622	5,181	43,880	31,482	33,510	123	108,995	(1,067)	(1,067)	173,429	(415)	173,017
6702         44,444         376,414         270,064         287,457         1,576         935,511         (26,394)         (26,394)         (1,487,727)         (25,724)         1,461,623           0703         1,186         10,044         7,206         7,670         68         24,988         (952)         (36,29)         39,697         (36)         39,312           0704         25,910         219,445         157,445         167,584         52,278         596,752         (13,222)         (13,222)         867,330         (22,221)         846,484           0706         510         4,316         3,097         3,296         -         10,709         (1,697)         17,059         (20,722)         14,956           0707         4,357         36,899         26,474         28,179         262         91,814         (11)         (11)         1145,839         (101)         1415,839         (101)         1415,839         (101)         1415,839         (101)         1415,839         (101)         1415,839         (101)         1415,839         (101)         1415,839         (101)         1415,839         (101)         1415,839         (101)         1415,839         (101)         1415,839         (102)         (102) <t< td=""><td>0623</td><td>12,804</td><td>108,444</td><td>77,805</td><td>82,816</td><td>3,402</td><td>272,467</td><td>(19,050)</td><td>(19,050)</td><td>428,611</td><td>34,139</td><td>462,429</td></t<>	0623	12,804	108,444	77,805	82,816	3,402	272,467	(19,050)	(19,050)	428,611	34,139	462,429
6703         1,186         10,044         7,266         7,670         68         24,988         (952)         (952)         39,697         (327)         39,312           0704         25,910         219,445         157,445         167,584         52,278         596,752         (13,222)         (13,222)         867,333         (22,21)         84,418           0706         510         4,316         3,997         3,296         -         10,709         (1,697)         (1,697)         17,059         (2,072)         14,956           0707         4,357         36,899         26,474         28,179         262         91,814         (11)         (11)         11,5839         (101)         145,733           0709         397         7,939         5,696         6,063         1         19,699         (2,226)         (2,226)         31,379         463         31,782           0802         68,179         577,442         414,295         440,976         -         1,365,856         (38,051)         (2,226)         (2,228)         32,82,244         (83,681)         2,193,804           0803         64,606         5,628,85         4,038,482         4,298,569         -         13,965,856         (33,057) </td <td>0701</td> <td>1,159</td> <td>9,819</td> <td>7,045</td> <td>7,498</td> <td>6,101</td> <td>30,463</td> <td></td> <td></td> <td>38,807</td> <td>4,671</td> <td>43,607</td>	0701	1,159	9,819	7,045	7,498	6,101	30,463			38,807	4,671	43,607
0703         1,186         10,044         7,206         7,670         68         24,988         (952)         (952)         39,697         (367)         39,312         60704         25,910         219,445         167,584         52,278         596,752         (13,222)         163,320         28,6330         (22,21)         846,484           0706         23,593         199,819         143,364         152,597         663         496,443         (26,040)         (26,040)         789,761         (24,679)         764,476           0707         4,357         36,889         26,474         28,179         262         91,814         (11)         (11)         145,839         (101)         145,743           0708         7,945         67,288         48,277         51,386         529         167,480         9,950         (9,950)         265,947         (7,741)         257,988           0802         68,179         577,442         414,295         440,976         -         1,432,713         (186,945)         (186,945)         2,282,264         (83,681)         2,193,804           0804         -         1         1         1         1         1         1         1         1         1         1	0702	44,444	376,414	270,064	287,457	1,576	935,511	(26,394)	(26,394)	1,487,727	(25,724)	1,461,623
6705         23,593         199,819         143,364         152,597         663         496,443         (26,040)         (26,040)         789,761         (24,679)         764,476           6706         510         4,357         36,899         26,474         28,179         262         91,814         (11)         (11)         145,839         (101)         145,743           6708         7,945         67,288         48,277         51,386         529         167,480         (9,950)         (9,950)         265,947         (7,741)         257,988           6709         937         7,939         5,696         6,663         1         19,699         (2,226)         (2,226)         31,379         463         31,782           0802         68,179         577,442         414,295         440,976         -         1,432,713         (186,945)         (186,945)         2,282,264         (83,681)         2,193,804           0803         664,606         5,628,805         4,038,482         4,298,569         -         13,965,866         (33,057)         22,247,156         (80,694)         2,216,332           0804         -         1         1         1         1         26,239         26,242         - <td>0703</td> <td>1,186</td> <td>10,044</td> <td>7,206</td> <td>7,670</td> <td>68</td> <td>24,988</td> <td>(952)</td> <td></td> <td>39,697</td> <td>(367)</td> <td>39,312</td>	0703	1,186	10,044	7,206	7,670	68	24,988	(952)		39,697	(367)	39,312
6706         510         4,316         3,097         3,296         -         10,709         (1,697)         (1,697)         17,059         (2,072)         14,956           0707         4,357         36,899         26,474         28,199         262         91,814         (11)         (11)         145,839         (10)         145,743           0708         7,945         67,288         48,277         51,386         529         167,480         (9,950)         (95,50)         265,947         (7,741)         257,988           0709         937         7,939         5,696         6,063         1         19,699         (2,226)         (2,226)         31,379         463         31,782           0802         68,179         577,442         414,295         440,976         -         1,395,864         (33,057)         (33,057)         22,247,156         (80,691)         22,166,332           0804         -         9.7         1         1         26,239         26,242         -         -         -         9,691         22,166,332           0805         -         1         1         1         26,239         26,242         -         -         -         (2,024)         (2,024	0704	25,910	219,445	157,445	167,584	52,278	596,752	(13,222)	(13,222)	867,330	(22,221)	846,484
0707         4,357         36,899         26,474         28,179         262         91,814         (11)         (11)         145,839         (101)         145,748           0708         7,945         67,288         48,277         51,386         529         167,480         (9,950)         (9,950)         265,947         (7,741)         257,988           0709         937         7,939         5,696         6,063         1         19,699         (2,226)         (2,226)         31,379         463         31,782           0802         68,179         577,442         414,295         440,976         -         1,432,713         (186,945)         (186,945)         2,282,264         (83,681)         2,193,804           0803         664,66         5,628,805         4,038,482         4,298,569         -         13,965,856         (33,057)         (33,057)         22,247,156         (80,694)         2,165,332           0804         -         -         1         1         1         26,239         26,242         -         -         6         15,901         16,572           0806         -         2         -         -         -         -         -         -         (2,244	0705	23,593	199,819	143,364	152,597	663	496,443	(26,040)	(26,040)	789,761	(24,679)	764,476
6708         7,945         67,288         48,277         51,386         529         167,480         (9,950)         (9,950)         265,947         (7,741)         257,988           0709         937         7,939         5,696         6,063         1         19,699         (2,226)         (2,226)         31,379         463         31,788           0802         68,179         577,442         414,295         440,976         -         1,432,713         (186,945)         (186,945)         2,282,264         (83,681)         2,193,804           0804         -         -         0,384,82         4,298,569         -         13,965,856         (33,057)         (33,057)         22,247,156         (80,694)         22,166,332           0804         -         -         1         1         1         26,239         26,242         -         -         6         15,901         16,572           0806         - <td>0706</td> <td>510</td> <td>4,316</td> <td>3,097</td> <td>3,296</td> <td></td> <td>10,709</td> <td>(1,697)</td> <td>(1,697)</td> <td>17,059</td> <td>(2,072)</td> <td>14,956</td>	0706	510	4,316	3,097	3,296		10,709	(1,697)	(1,697)	17,059	(2,072)	14,956
0709         937         7,939         5,696         6,063         1         19,699         (2,226)         (2,226)         31,379         463         31,782           0802         68,179         577,442         414,295         440,976         -         1,432,713         (186,945)         (2,282,264         (83,681)         2,193,804           0803         664,606         5,628,805         4,038,482         4,298,569         -         13,965,856         (33,057)         (33,057)         22,247,156         (86,694)         22,166,332           0804         -         -         -         -         -         9,879         10,384           0805         -         1         1         1         26,239         26,242         -         -         6         15,901         16,572           0806         -         -         -         -         -         -         -         (2,024)         (2,024)           0807         -         -         -         -         2,494         2,494         (729)         (729)         -         (310)         (247)           0809         52,527         444,871         319,180         339,736         -         1,103,787	0707	4,357	36,899	26,474	28,179	262	91,814	(11)	(11)	145,839	(101)	145,743
0802         68,179         577,442         414,295         440,976         -         1,432,713         (186,945)         (186,945)         2,282,264         (83,681)         2,193,804           0803         664,606         5,628,805         4,038,482         4,298,569         -         13,965,856         (33,057)         23,057)         22,247,156         (80,694)         22,166,332           0804         -         -         -         1         1         1         26,239         26,242         -         -         6         15,901         16,572           0806         -         -         -         -         2,494         2,494         (729)         (729)         -         (2,024)         (2,024)           0807         -         -         -         2,494         (729)         (729)         -         (18,718)         (18,682)           0808         -         -         -         2,494         2,494         (729)         (729)         -         (18,718)         (18,682)           0809         52,527         444,871         319,180         339,736         -         1,103,787         (10,381)         10,381         1,758,297         (3,529)         1,754,700 <td>0708</td> <td>7,945</td> <td>67,288</td> <td>48,277</td> <td>51,386</td> <td>529</td> <td>167,480</td> <td>(9,950)</td> <td>(9,950)</td> <td>265,947</td> <td>(7,741)</td> <td>257,988</td>	0708	7,945	67,288	48,277	51,386	529	167,480	(9,950)	(9,950)	265,947	(7,741)	257,988
0803         664,606         5,628,805         4,038,482         4,298,569         -         13,965,856         (33,057)         (23,057)         22,247,156         (80,694)         22,166,332           0804         -	0709	937	7,939	5,696	6,063	1	19,699	(2,226)	(2,226)	31,379	463	31,782
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0802	68,179	577,442	414,295	440,976		1,432,713	(186,945)	(186,945)	2,282,264	(83,681)	2,193,804
0805         -         1         1         1         26,239         26,242         -         -         6         15,901         16,572           0806         -<	0803	664,606	5,628,805	4,038,482	4,298,569			(33,057)	(33,057)	22,247,156		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-	-	-				-		-		
0807         -         -         -         2,494         2,494         (729)         (729)         -         (310)         (247)           0808         -         -         -         2,835         2,835         (8,765)         (8,765)         -         (18,718)         (18,682)           0809         52,527         444,871         319,180         339,736         -         1,103,787         (10,0381)         1,758,297         (3,529)         1,754,700           0810         2,993         25,348         18,186         19,357         -         62,891         (44,451)         (44,451)         100,184         (19,668)         79,311           0901         392         3,316         2,379         2,533         801         9,029         -         -         13,107         872         13,997           0902         -         -         -         -         -         -         -         (2,224)           0903         178         1,506         1,081         1,150         11         3,748         (1,074)         (1,074)         5,953         (833)         5,099           0904         288         2,438         1,749         1,862         802 <t< td=""><td>0805</td><td>-</td><td>1</td><td>1</td><td>1</td><td>26,239</td><td>26,242</td><td>-</td><td>-</td><td>6</td><td>15,901</td><td>16,572</td></t<>	0805	-	1	1	1	26,239	26,242	-	-	6	15,901	16,572
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-	-							-		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-										
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0808	-	-	-	-	2,835	2,835	(8,765)	(8,765)	-	(18,718)	(18,682)
0901         392         3,316         2,379         2,533         801         9,029         -         -         13,107         872         13,997           0902         -         -         -         -         -         (581)         (581)         -         (2,224)         (2,224)           0903         178         1,506         1,081         1,150         11         3,748         (1,074)         (1,074)         5,953         (833)         5,099           0904         288         2,438         1,749         1,862         802         6,851         (154)         (154)         9,635         900         10,531           0905         279         2,360         1,693         1,802         30         5,885         (461)         (461)         9,635         900         10,531           0906         793         6,716         4,819         5,129         1,146         17,810         (28)         (28)         26,545         1,860         28,405           0907         2,597         21,998         15,783         16,799         310         54,890         (2,161)         (2,161)         86,944         (4,644)         82,306           0908         1						-						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						-		(44,451)	(44,451)			79,311
0903         178         1,506         1,081         1,150         11         3,748         (1,074)         (1,074)         5,953         (833)         5,099           0904         288         2,438         1,749         1,862         802         6,851         (154)         (154)         9,635         900         10,531           0905         279         2,360         1,693         1,802         30         5,885         (461)         (461)         9,329         419         9,737           0906         793         6,716         4,819         5,129         1,146         17,810         (28)         (28)         26,545         1,860         28,405           0907         2,597         21,998         15,783         16,799         310         54,890         (2,161)         (2,161)         86,944         (4,644)         82,306           0908         160         1,357         974         1,037         -         3,368         (299)         (299)         5,365         (255)         5,103           0909         362         3,063         2,198         2,339         98         7,698         (268)         (268)         12,106         (943)         11,157  <		392	3,316	2,379	2,533	801	9,029	-		13,107		
6904         288         2,438         1,749         1,862         802         6,851         (154)         (154)         9,635         900         10,531           0905         279         2,360         1,693         1,802         30         5,885         (461)         (461)         9,329         419         9,737           0906         793         6,716         4,819         5,129         1,146         17,810         (28)         (28)         26,545         1,860         28,405           0907         2,597         21,998         15,783         16,799         310         54,890         (2,161)         (2,161)         86,944         (4,644)         82,306           0908         160         1,357         974         1,037         -         3,688         (299)         (5,965)         (255)         5,103           0909         362         3,063         2,198         2,339         98         7,698         (268)         (268)         12,106         (943)         11,157		-	-							-		
0905         279         2,360         1,693         1,802         30         5,885         (461)         (461)         9,329         419         9,737           0906         793         6,716         4,819         5,129         1,146         17,810         (28)         (28)         26,545         1,860         28,405           0907         2,597         21,998         15,783         16,799         310         54,890         (2,161)         (2,161)         86,944         (4,644)         82,306           0908         160         1,357         974         1,037         -         3,368         (299)         (2,99)         5,365         (255)         5,103           0909         362         3,063         2,198         2,339         98         7,698         (268)         (268)         12,106         (943)         11,157												
0906         793         6,716         4,819         5,129         1,146         17,810         (28)         (28)         26,545         1,860         28,405           0907         2,597         21,998         15,783         16,799         310         54,890         (2,161)         (2,161)         86,944         (4,644)         82,306           0908         160         1,357         974         1,037         -         3,368         (299)         (299)         5,365         (255)         5,103           0909         362         3,063         2,198         2,339         98         7,698         (268)         (268)         12,106         (943)         11,157												
0907         2,597         21,998         15,783         16,799         310         54,890         (2,161)         (2,161)         86,944         (4,644)         82,306           0908         160         1,357         974         1,037         -         3,368         (299)         (299)         5,365         (255)         5,103           0909         362         3,063         2,198         2,339         98         7,698         (268)         (268)         12,106         (943)         11,157												
0908         160         1,357         974         1,037         -         3,368         (299)         (299)         5,365         (255)         5,103           0909         362         3,063         2,198         2,339         98         7,698         (268)         (268)         12,106         (943)         11,157												
0909 362 3,063 2,198 2,339 98 7,698 (268) (268) 12,106 (943) 11,157	0907	2,597	21,998	15,783	16,799	310	54,890	(2,161)	(2,161)	86,944	(4,644)	82,306
	0908		1,357	974	1,037		3,368	(299)	(299)	5,365	(255)	5,103
0911 90 765 549 584 1 1,899 (16) (16) 3,023 (62) 2,961						98						
	0911	90	765	549	584	1	1,899	(16)	(16)	3,023	(62)	2,961

			Deferre	d Outflows of R	esources		Deferred Inflo	vs of Resources	-	Pension Expense	
Employer Number	Net Pension Asset (Liability)	Difference Between Expected and Actual Experience	Net Difference Between Projected and Actual Investment Earnings on Pension Plan Investment	Net Changes in Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Outflows of Resources	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Inflows of Resources	Proportionate Share of Pension Expense	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Employer Pension Expense (Offset)
0912	153	1,299	932	992	12	3,235	(28)	(28)	5,134	(88)	5,046
0913	2,014	17,055	12,236	13,024	952	43,267	(5,539)	(5,539)	67,406	(321)	66,942
0914	149	1,261	905	963		3,129	(213)	(213)	4,986	(141)	4,840
0915	219	1,852	1,329	1,414	-	4,595	(188)	(188)	7,320	(305)	7,015
0917	1,353	11,461	8,223	8,752	223	28,659	(888)	(888)	45,298	9	45,284
0918 0919	477 186	4,042 1,573	2,900 1,129	3,087 1,201	30	10,059 3,903	(401) (65)	(401) (65)	15,974 6,217	(331) (136)	15,635 6,080
0921	751	6,357	4,561	4,854		15,772	(438)	(438)	25,123	(560)	24,552
0922	407	3,450	2,475	2,635	88	8,648	(308)	(308)	13,636	266	13,893
0923	325	2,754	1,976	2,103		6,833	(418)	(418)	10,883	(686)	10,193
0926	33,660	285,078	204,534	217,706	1,590	708,908	(17,190)	(17,190)	1,126,734	(25,066)	1,101,370
0927	939	7,949	5,703	6,070	2,157	21,879	(174)	(174)	31,417	2,709	34,185
0930	112	949	681	725	2,042	4,397	(69)	(69)	3,751	1,007	4,813
0932	50,378	426,673	306,123	325,838	1,056	1,059,690	(27,207)	(27,207)	1,686,370	(93,183)	1,593,055
0935	89	757	543	578	38	1,916	(835)	(835)	2,992	(1,045)	1,928
0938	284	2,404	1,725	1,836	231	6,196		-	9,500	837	10,340
0939	201	1,706	1,224	1,303	42	4,275	(24)	(24)	6,741	(154)	6,589
0941	-				6,872	6,872	(128)	(128)	-	2,790	2,977
0944	3,389	28,704	20,594	21,920	2,464	73,682	(11,966)	(11,966)	113,448	591	113,729
0945	2,658	22,508	16,149	17,189	789	56,635	(350)	(350)	88,960	413	89,365
0946	506	4,288	3,077	3,275	1,511	12,151	(126)	(126)	16,949	220	17,209
0947	5,730	48,526	34,816	37,058	492	120,892	(2,677)	(2,677)	191,793	(1,352)	190,368
1200	25,978	220,017	157,855	168,021	238	546,131	(16,305)	(16,305)	869,588	(33,744)	835,762
1300 1400	21,574 40,210	182,718 340,560	131,094 244,340	139,536 260,076	1,537	453,348 846,513	(10,035) (21,039)	(10,035) (21,039)	722,168 1,346,018	(9,820) (11,729)	712,187 1,333,771
1500	30,550	258,742	185,638	197,594	9,752	651,726	(21,033)	(21,033)	1,022,643	20,822	1,043,601
1600	7,174	60,763	43,596	46,403	707	151,469	(737)	(737)	240,159	(3,448)	236,697
2100	7,359	62,328	44,718	47,598	4,207	158,851	(1,196)	(1,196)	246,342	1,987	248,443
2200	9,573	81,079	58,171	61,918	1,454	202,622	(6,679)	(6,679)	320,453	(15,489)	305,003
2300	15,904	134,697	96,641	102,864		334,202	(12,200)	(12,200)	532,373	588	532,648
2400	234,222	1,983,725	1,423,255	1,514,916	-	4,921,896	(97,677)	(97,677)	7,840,415	(91,426)	7,747,036
778000	-	-	-	-	15,452	15,452	-	-	-	8,628	9,024
930100	18,038	152,773	109,609	116,669	41,273	420,324	(1,746)	(1,746)	603,816	35,422	640,008
930200	1,454	12,314	8,834	9,404	5,016	35,568	(4,363)	(4,363)	48,667	7,528	56,077
990000	3,598	30,477	21,866	23,274	203	75,820	(4,426)	(4,426)	120,456	(5,449)	114,945
X00100	5,030	42,600	30,564	32,533	4,538	110,235	(223)	(223)	168,372	2,079	170,529
X00200 X00300	47,457 5,671	401,930 48,030	288,371 34,460	306,943 36,680	24,753 3,937	1,021,997 123,107	(45,052)	(45,052) (7,876)	1,588,574 189,834	59,983 (39,170)	1,647,482 150,767
X00300 X00400	5,123	48,030	34,460	36,680	3,937 8,126	123,107	(7,876)	(7,876)	189,834 171,487	(39,170)	150,767
X00400 X00500	5,973	43,388 50,589	36,296	38,634	6,072	131,591			171,487	15,495	215,502
X00600	19.585	165,874	119.009	126.674	20.325	431.882	(599)	(599)	655,596	15,495	671.209
X00700	2,173	18,401	13,202	14,053	426	46,082	(446)	(446)	72,729	(2,412)	70,328
X00800	2,824	23,918	17,161	18,266	1,806	61,151	(192)	(192)	94,534	4,426	98,997
X00900	7,808	66,130	47,446	50,502	9,047	173,125	(5)	(5)	261,371	2,286	263,855
X01000	10,543	89,291	64,064	68,189	4,828	226,372	-	-	352,913	2,889	355,871
X01100	1,781	15,088	10,825	11,522	267	37,702	(2,968)	(2,968)	59,633	(1,731)	57,821
X01200	5,017	42,492	30,487	32,450	4,399	109,828	(154)	(154)	167,944	619	168,677
X01300	9,555	80,926	58,061	61,801	5,643	206,431	(2,976)	(2,976)	319,849	(8,141)	311,861

			Deferre	d Outflows of R	esources		Deferred Inflo	ws of Resources		Pension Expense	
Employer	Net Pension Asset	Difference Between Expected and Actual	Net Difference Between Projected and Actual Investment Earnings on Pension Plan	Net Changes in	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of	Total Deferred Outflows	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of	Total Deferred Inflows	Proportionate Share of Pension	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of	Total Employer Pension Expense
Number	(Liability)	Experience	Investment	Assumptions	Contributions	of Resources	Contributions	of Resources	Expense	Contributions	(Offset)
X01400	10,358	87,730	62,943	66,997	484	218,154	(6,860)	(6,860)		1,262	347,824
X01500	7,676	65,012	46,644	49,648	6,771	168,075	(2,590)	(2,590)		(7,128)	250,009
X01600	5,603	47,457	34,049	36,242	11,597	129,345		-	187,568	18,556	206,267
X01700	28,725	243,285	174,549	185,790	33,951	637,575			961,552	26,654	988,934
X01800	8,519	72,152	51,767	55,101	4,125	183,145	(0.500)	(0.500)	285,173	(2,904)	282,372
X01900	20,997	177,832	127,588	135,805	7,335	448,560	(2,739)	(2,739)		(7,179)	695,849
X02000	39,712	336,342	241,314	256,855	42,747	877,258	(11,540)	(11,540)		(16,596)	1,313,911
X02100	6,717	56,888	40,815	43,444	716	141,863	(2,760)	(2,760)	224,842	(10,081)	214,780
X02200	4,127	34,950	25,075	26,690	4,770	91,485	(657)	(657)		(2,074)	136,189
X02300	14,646	124,044	88,997	94,729	149	307,919	(4,821)	(4,821)	490,267	(17,371)	472,873
X02400	6,182	52,362	37,568	39,987	6,639	136,556	(2,594)	(2,594)		(9,356)	197,777
X02500	17,526	148,438	106,499	113,358	2,515	370,810	(98)	(98)		3,566	590,249
X02600	18,013	152,563	109,459	116,508	2,962	381,492	(33,976)	(33,976)		(6,595)	595,478
X02700	9,516	80,595	57,825	61,548	49,839	249,807	(537)	(537)		74,591	393,715
X02800	12,626	106,933	76,721	81,662	5,278	270,594	(4,738)	(4,738)	422,639	(6,305)	416,477
X02900	7,230	61,235	43,934	46,763	8,850	160,782	(368)	(368)	242,024	5,341	247,521
X03000	6,032	51,086	36,652	39,013		126,751	(2,429)	(2,429)		(9,006)	192,893
X03100	29,930	253,494 33,768	181,873	193,586	25,989	654,942	(2,622)	(2,622)		17,114	1,019,721
X03200 X03300	3,987 6,171	52,268	24,227 37,501	25,788 39,916	1,035 5,484	84,818 135,169	(2,481)	(2,481)	133,464 206,584	4,720 12,650	138,118 219,287
X03400							-		204,193		221,763
X03400 X03500	6,100 13,380	51,663 113,320	37,067 81,304	39,454 86,540	7,872 8,437	136,056 289,601	(808)	(808)		17,549 14,571	462.591
X03600	3,910	33,119	23,762	25,292	0,437	82,173	(1,875)	(1,875)	130,900	(2,031)	128,841
X03700	4.795	40.610	29,136	31.013	2.533	103.292	(38)	(38)		950	161.498
X03700 X03800	4,466	37,824	27,137	28,885	3,698	97,544	(1,818)	(1,818)		(4,230)	145,361
X03900	9,155	77,537	55,630	59,213	11,506	203,886	(505)	(505)	306,455	1,272	307,999
X04000	12,971	109,854	78,817	83,893	8,538	281,102	(2,153)	(2,153)		(5,337)	429,079
X04100	18,336	155,293	111,418	118,593	4,305	389,609	(709)	(709)		(3,757)	610,130
X04200	7,974	67,533	48,452	51,573	4,505	167,558	(4,782)	(4,782)		(6,867)	259,939
X04201	1,574	07,000	40,402	01,070		107,000	(701)	(701)		(2,075)	(2,075)
X04300	4,048	34,282	24,596	26,180	2,327	87,385	(68)	(68)		4,416	139,951
X04400	4,420	37,434	26,857	28,587	4,620	97,498	(340)	(340)		4,812	152,853
X04500	4,727	40,032	28,722	30,572	445	99,771	(4,101)	(4,101)		117	158,228
X04600	4,883	41,354	29,670	31,581	629	103,234	(3,664)	(3,664)	163,446	509	163,855
X04700	4,843	41,019	29,430	31,325	3,276	105,050	(103)	(103)		4,842	167,025
X04800	5,842	49,478	35,499	37,785	7,361	130,123	(682)	(682)	195,556	6,075	201,786
X04900	8,061	68,274	48,984	52,139	4,017	173,414	(546)	(546)	269,843	1,159	271,061
X04901	286	2,421	1,737	1,849	89	6,096	(76)	(76)		(330)	9,242
X05000	8,808	74,602	53,524	56,971	7,899	192,996	(192)	(192)	294,853	2,843	297,869
X05100	2,788	23,615	16,943	18,034	4,409	63,001	(1,248)	(1,248)	93,335	(2,095)	91,360
X05200	9,508	80,530	57,777	61,498	8,635	208,440	(355)	(355)	318,284	17,164	335,608
X05300	1,393	11,801	8,467	9,012	2,642	31,922	(43)	(43)	46,640	2,893	49,561
X05400	17,920	151,772	108,891	115,904	13,440	390,007	(424)	(424)		5,142	605,307
X05500	7,281	61,666	44,243	47,092	4,876	157,877	(1,871)	(1,871)		(7,008)	236,849
X10100	191	1,616	1,160	1,234	104	4,114	(2,895)	(2,895)		(9,487)	(3,096)
X10200	2,891	24,486	17,568	18,699	5,124	65,877	(731)	(731)		16,757	113,516
X10300	290	2,455	1,761	1,874	3,748	9,838			9,701	2,043	11,829
X10400	269	2,278	1,634	1,740	1,437	7,089			9,003	1,567	10,589
X10500	769	6,513	4,673	4,974	1,799	17,959	-		25,742	3,910	29,665
X10600	4,747	40,203	28,845	30,702	-	99,750	(3,577)	(3,577)	158,899	(7,182)	151,678

Deferred Outflows of Resources Deferred Inflows of Resources	Pension Expense	
Pension Expected and Earnings on Net Proportionate Deferred Proportionate Deferred Sha Employer Asset Actual Pension Plan Changes in Share of Outflows Share of Inflows Pen	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and re of Proportionate Sision Share of Eontributions Contributions	Total Employer Pension Expense (Offset)
X10800 1,671 14,151 10,153 10,807 635 35,746 (1,680) (1,680)	55,930 2,209	58,096
X10900 472 3,998 2,869 3,053 3,849 13,769 -	15,803 6,113	21,956
X11000 1,681 14,238 10,215 10,873 6,306 41,632 (198) (198)	56,274 17,106	73,380
X11100 252 2,136 1,533 1,631 2,023 7,323	8,442 3,153	11,613
X11101 83 701 503 535 28 1,767 (26) (26)	2,771 (49)	2,722
X11200 529 4,478 3,213 3,420 5,942 17,053	17,698 5,938	23,746
X11300 1,494 12,657 9,081 9,666 3,708 35,112 (111) (111)	50,025 8,894	58,933
X11400 798 6,758 4,849 5,161 3,673 20,441 -	26,710 6,254	33,000
X11500 705 5,968 4,282 4,558 2,132 16,940	23,590 4,222	27,831
X11600 668 5,654 4,056 4,318 865 14,893 (51) (51)	22,346 641	23,006
X11700 2,357 19,960 14,321 15,243 2,013 51,537 (1,031) (1,031)	78,891 4,686	83,556
X11800 456 3,858 2,768 2,947 9,672 19,245 -	15,251 11,852	27,261
X11900 1,748 14,802 10,620 11,304 - 36,726 (3,334) (3,334)	58,503 (2,000)	56,418
	116,515 3,298	119,639
X12100 506 4,286 3,075 3,273 4,107 14,741 (4) (4)	16,940 5,749	22,749
X12200 454 3,847 2,760 2,938 550 10,095 (934) (934)	15,204 282	15,460
X12300 925 7,833 5,620 5,982 2,203 21,638 (4,602) (4,602)	30,959 1,695	32,530
X12400 321 2,721 1,952 2,078 59 6,810 (59) (59) X12500 862 7,303 5,240 5,577 5,566 23,686	10,756 (102) 28,865 8,550	10,656 37,478
X12500 862 7,303 5,240 5,577 5,566 23,686 X12600 722 6,114 4,386 4,669 2,182 17,351	24,164 5,509	29,694
A12000 122 6,114 4,300 4,009 2,102 11,301	19,032 2,407	21,413
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28,812 (3,354)	25,446
X12900 740 6,265 4,495 4,785 6,708 22,253	24,763 9,259	34,132
X13000 1,208 10,230 7,340 7,812 2,108 27,490 (2,662) (2,662)	40,432 3,224	43,592
	284,092 21,167	305,163
X13400 411 3,479 2,496 2,657 1,076 9,708 (119) (119)	13,750 2,379	16,126
X13500 2.010 17.028 12.217 13.004 38 42.287 (5.127) (5.127)	67,300 (4,351)	62,823
X13600 484 4.095 2.938 3.128 3.153 13.314	16,187 3,296	19,539
X13800 455 3,851 2,763 2,941 3,118 12,673 (97) (97)	15,221 4,667	19,932
X13900 586 4,963 3,561 3,790 2,614 14,928 -	19,615 3,977	23,627
X14000 480 4,068 2,919 3,107 812 10,906 (1,301) (1,301)	16,080 5,083	21,128
X14100 1,361 11,527 8,270 8,803 2,666 31,266	45,560 3,869	49,442
X14200 2,055 17,407 12,489 13,293 1,118 44,307 (88) (88)	68,797 3,147	71,952
X14500 202 1,712 1,229 1,308 5,416 9,665 (103) (103)	6,768 3,527	10,422
X14600 865 7,330 5,259 5,598 1,749 19,936 (6,813) (6,813)	28,970 (19,918)	9,099
X14700 357 3,027 2,172 2,312 1,983 9,494	11,964 3,611	15,596
X14900 586 4,960 3,559 3,788 4,366 16,673 (72) (72)	19,605 4,938	24,628
X15000 445 3,771 2,706 2,880 1,268 10,625	14,906 1,349	16,268
X15100 216 1,828 1,311 1,396 19 4,554 (559) (559)	7,223 (628)	6,585
X15200 715 6,059 4,347 4,627 266 15,299 (2,845) (2,845)	23,947 (2,267)	21,610
	189,673 24,521	214,361
	19,014 9,342 76,021 6,830	28,462 82,935
	76,021 6,830 135,603 (5,811)	82,935 129,705
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,307 (1,016)	5,298
X20300 188 1,596 1,145 1,219 283 4,243 (282) (282) X20400 958 8,118 5,824 6,199 3,162 23,303	6,307 (1,016) 32,084 2,345	5,298 34,500
	32,084 2,345 110,206 1,792	34,500 111,954
A20000 3,292 27,865 20,005 21,294 750 65,952 (1,626) (1,626) X20600 338 2,865 2,055 2,188 - 7,108 (508) (508)	11,323 (1,564)	9,749
X20601 131 1,110 796 848 426 3,180 (7) (7)	4,387 342	4,730

			Deferre	d Outflows of R	esources		Deferred Inflo	ws of Resources		Pension Expense	
Employer Number	Net Pension Asset (Liability)	Difference Between Expected and Actual Experience	Net Difference Between Projected and Actual Investment Earnings on Pension Plan Investment	Net Changes in Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Outflows of Resources	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Inflows of Resources	Proportionate Share of Pension Expense	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Employer Pension Expense (Offset)
X20602 X20700	122 333	1,031 2,819	740 2,023	787 2,153	97 1,203	2,655 8,198	(5) (217)	(5) (217)	4,075 11,143	(270) 1,381	3,807 12,555
X20700 X20701	178	1,511	1,084	1,154	1,203	3,749	(278)	(278)	5,973	(1,221)	4,749
X20800	2,032	17,211	12,349	13,144	4,295	46,999	(27)	(27)	68,026	2,725	70,852
X20900	2,736	23,173	16,626	17,697	9,705	67,201	(217)	(217)	91,590	15,338	107,090
X21000	7,226	61,203	43,911	46,739	223	152,076	(8,857)	(8,857)	241,898	(4,624)	237,035
X21100	2,799	23,707	17,009	18,104	3,357	62,177	(140)	(140)	93,698	2,678	96,459
X21200	22,381	189,557	136,001 40,124	144,759 42,708	16,708	487,025	(4,315)	(4,315)	749,200 221,035	28,398	777,749
X21400 X21500	6,603 3,435	55,925 29,095	20,875	42,708 22,219	1,101 4,227	139,858 76,416	(502) (4,324)	(502) (4,324)	114,993	5,306 8,932	226,330 123,808
X21600	15,006	127,094	91,185	97,058	3,084	318,421	(1,360)	(1,360)	502,321	(4,216)	498,189
X21700	486	4,116	2,953	3,144	4,571	14,784	(126)	(126)	16,269	3,155	19,528
X21701	713	6,037	4,331	4,610	1,234	16,212	(20)	(20)	23,861	842	24,722
X21800	22,170	187,770	134,718	143,395	5,128	471,011	(9,812)	(9,812)	742,136	(31)	741,866
X21901	44,627	377,963	271,175	288,640	22,879	960,657	(14,185)	(14,185)	1,493,849	(105,173)	1,389,290
X22000 X22001	7,906	66,960	48,041 917	51,135	469	166,605 917	(1,257) (2,241)	(1,257) (2,241)	264,649 5,050	(8,999) (991)	255,655 3,998
X22100	151	1,278	317	976	2,490	4,744	(8)	(8)	5,050	2,020	2,086
X22300	3,219	27,263	19,560	20,820	1,605	69,248	(1,790)	(1,790)	107,754	754	108,462
X22500	3,367	28,517	20,460	21,777	1,362	72,116	(1,133)	(1,133)	112,709	3,252	115,931
X22600	956	8,100	5,811	6,186	5,075	25,172	-		32,014	3,647	35,755
X22700	13,568	114,911	82,445	87,755	17,914	303,025	(3,435)	(3,435)	454,172	124	454,781
X22800 X22900	2,220 5,931	18,801 50,231	13,489 36,039	14,358 38,360	3,711 4,162	50,359 128,792	(180)	(180)	74,309 198,533	488 6,025	74,898 204,621
X23000	5,931	4,817	3,456	38,360	4,162	128,792	(604)	(604)	198,533	(849)	18,194
X23001	8,648	73,244	52,550	55,934	1,677	183,405	(5,372)	(5,372)	289,487	10,577	299,931
X23002	3,291	27,876	20,000	21,288	926	70,090	(2,195)	(2,195)	110,176	(6,483)	103,718
X23003	2,713	22,976	16,484	17,546	365	57,371	(349)	(349)	90,808	(1,712)	89,089
X23004	676	5,728	4,110	4,374	1,068	15,280	(853)	(853)	22,640	(1,209)	21,460
X23100	1,287	10,896	7,818	8,321	-	27,035	(3,136)	(3,136)	43,065	(5,055)	37,968
X23200 X23300	121 13,008	1,026 110,174	736 79,046	784 84,137	1,949 13,967	4,495 287,324	(810) (472)	(810) (472)	4,055 435,447	(2,707) (6,128)	1,400 429,698
X23400	494	4,182	3,000	3,194	10,507	10,376	(2,172)	(2,172)	16,529	(1,062)	15,417
X23500	1,632	13,824	9,918	10,557	62	34,361	(1,502)	(1,502)	54,637	(1,313)	53,288
X23600	326	2,761	1,981	2,108		6,850	(2,280)	(2,280)	10,912	(1,812)	9,043
X23700	10,579	89,599	64,284	68,424	4,882	227,189	(299)	(299)	354,128	5,517	359,711
X23800	155	1,315	943	1,004		3,262	(1,151)	(1,151)	5,197	(531)	4,637
X23802 X23900	5,918 67	50,119 564	35,958 404	38,274 431	4,848 43	129,199 1,442	(261) (17)	(261)	198,087 2,228	1,918 (56)	200,117 2,173
X23900 X23901	725	6,137	4,403	4,687	767	15,994	(17)	(159)	24,256	2,426	26,701
X24001	1,415	11,983	8,597	9,151	2,160	31,891	(100)	(100)	47,361	1,876	49,280
X24100	18,730	158,631	113,813	121,142		393,586	(3,850)	(3,850)	626,970	(2,152)	624,764
X24200	4,234	35,856	25,726	27,382	447	89,411	(2,991)	(2,991)	141,717	(10,136)	131,593
X24300	1,575	13,337	9,569	10,185	4,680	37,771	(193)	(193)	52,712	4,373	57,147
X24400 X24500	2,625 3,614	22,233 30,612	15,952 21,963	16,979 23,377	7,034 3,595	62,198 79,547	(182) (1,885)	(182) (1,885)	87,874 120,989	3,598 (6,245)	91,647 114,841
X24600	434	3,674	2,636	2,806	31	9,147	(688)	(688)	14,520	(2,828)	11,693
X24700	11,826	100,163	71,863	76,491	2,631	251,148	(5,662)	(5,662)	395,879	(18,994)	376,956

			Deferre	d Outflows of R	esources		Deferred Inflo	vs of Resources		Pension Expense	
Employer Number	Net Pension Asset (Liability)	Difference Between Expected and Actual Experience	Net Difference Between Projected and Actual Investment Earnings on Pension Plan Investment	Net Changes in Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Outflows of Resources	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Inflows of Resources	Proportionate Share of Pension Expense	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Employer Pension Expense (Offset)
X24800	229	1,938	1,391	1,480	991	5,800	(5)	(5)	7,661	226	7,911
X24900	5,908	50,041	35,903	38,215	9,511	133,670	-	-	197,783	13,595	211,492
X25000	794	6,725	4,825	5,136	873	17,559	(221)	(221)	26,580	(96)	26,508
X25100 X25200	2,642 1,214	22,373 10,280	16,051 7,376	17,085 7,850	97 2,546	55,606 28,052	(678) (31)	(678) (31)	88,424 40,630	(1,365) 3,635	87,041 44,294
X25300	9,803	83,025	59,568	63,404	13,736	219,733	(739)	(739)	328,147	11,522	339,974
X25400	702	5,944	4,264	4,539	1,275	16,022	(2,445)	(2,445)	23,492	358	23,785
X25500	2,866	24,270	17,413	18,534	7,263	67,480	(522)	(522)	95,923	8,328	104,407
X25600	2,655	22,490	16,136	17,175	953	56,754	(1,737)	(1,737)	88,888	61	88,901
X25700	1,023	8,664	6,216	6,617	553	22,050		-	34,245	(44)	34,215
X25800	4,467	37,835	27,146	28,894	9,034	102,909	(498)	(498)	149,540	9,743	159,457
X25900	904	7,654	5,492	5,845	33	19,024	(1,103)	(1,103)	30,252	(1,677)	28,545
X26000 X26100	5,584 633	47,293 5,365	33,931 3,849	36,116 4,097	2,783 148	120,123 13,459	(3,034)	(3,034)	186,920 21,206	6,849 697	193,705
X26200	9,760	82,660	59,306	63,125	6,260	211,351	(374)	(374)	326,704	7,829	21,904 334,565
X26300	1,472	12,470	8,947	9,523	0,200	30,940	(595)	(595)	49,285	(969)	48,310
X26600	2,330	19,734	14,159	15,070	1,939	50,902	(030)	(838)	77,997	1,361	79,401
X26700	335	2,834	2,033	2,164	1,435	8,466	(63)	(63)	11,201	165	11,394
X26800	282	2,391	1,715	1,826	3,162	9,094	(34)	(34)	9,449	2,807	12,315
X26900	4,833	40,934	29,368	31,260	2,502	104,064	(1,248)	(1,248)	161,784	(5,198)	156,654
X27000	3,629	30,735	22,051	23,472	4,135	80,393	(567)	(567)	121,476	(1,236)	120,352
X27001	2,329	19,727	14,153	15,065	1,230	50,175	-	-	77,969	1,258	79,242
X27100 X27200	1,179 976	9,987 8,266	7,166 5,931	7,627 6,313	3,644	28,424	(3)	(3)	39,473	4,150	43,684 33,195
X27300	1,373	11,628	5,931 8,343	8,880	1,271 3,433	21,781 32,284	(177)	(177)	32,672 45,959	489 918	46,947
X27400	1,365	11,559	8,293	8,827	861	29,540	(23)	(23)	45,685	1,313	47,013
X27500	1,019	8,629	6,191	6,590	555	21,965	(20)	(20)	34,104	40	34,153
X27600	3,055	25,871	18,561	19,757	-	64,189	(5,578)	(5,578)	102,251	(5,092)	97,035
X27700	2,157	18,266	13,105	13,949	5,409	50,729	(121)	(121)	72,194	12,041	84,342
X27800	741	6,273	4,501	4,791	864	16,429	(15)	(15)	24,796	221	25,040
X28000	459	3,889	2,790	2,970	765	10,414	(20)	(20)	15,371	1,150	16,530
X28100	3,056	25,886 23,964	18,572	19,768	1,661	65,887	(121)	(121)	102,310	(796)	101,536
X28200 X28300	2,829 825	6,989	17,193 5,014	18,300 5,337	1,457	59,457 18,797	(2,716)	(2,716)	94,714 27,622	(226) 1,899	94,428 29,551
X28400	198	1,677	1,203	1,280	1,407	4,160	(1,975)	(1,975)	6,627	(2,314)	4,281
X28500	827	7,003	5,024	5,348	550	17,925	(2,127)	(2,127)	27,678	336	27,960
X28600	245	2,076	1,489	1,585	136	5,286	(331)	(331)	8,204	111	8,306
X28700	1,379	11,678	8,379	8,918	92	29,067	(1,934)	(1,934)	46,156	(2,792)	43,319
X28800	9,343	79,129	56,772	60,429	4,012	200,342	(3,364)	(3,364)	312,748	5,606	318,273
X28900	298	2,520	1,808	1,925	551	6,804	(73)	(73)	9,961	16	9,992
X29000	1,201	10,169	7,296	7,766	2,982	28,213	(555)	(555)	40,194	(1,861)	38,414
X29100 X29200	737 3,519	6,246 29,802	4,481 21,382	4,770 22,759	3,310	15,497 77,253	(2,046) (2,812)	(2,046) (2,812)	24,685 117,787	(3,477) 7,404	21,180 125,118
X29200 X29300	1,004	29,802 8,504	6,101	6,494	551	21,650	(2,812)	(2,812)	33,610	(550)	33,075
X29400	439	3,721	2,670	2,841	1,323	10,555	(271)	(271)	14,706	1,168	15,897
X29500	639	5,410	3,882	4,131	257	13,680	(214)	(214)	21,383	(971)	20,410
X29600	521	4,411	3,165	3,369	1,043	11,988	(38)	(38)	17,435	918	18,378
X29700	363	3,077	2,208	2,350	1,728	9,363	-	-	12,163	2,641	14,821
X29800	345	2,924	2,098	2,233	192	7,447	(43)	(43)	11,555	899	12,457
X29900	2,007	17,000	12,197	12,983	7,723	49,903	(179)	(179)	67,190	5,859	73,256

			Deferre	d Outflows of R	esources		Deferred Inflo	vs of Resources		Pension Expense	
Employer Number	Net Pension Asset (Liability)	Difference Between Expected and Actual Experience	Net Difference Between Projected and Actual Investment Earnings on Pension Plan Investment	Net Changes in Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Outflows of Resources	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Inflows of Resources	Proportionate Share of Pension Expense	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Employer Pension Expense (Offset)
X29901	1,254	10,623	7,622	8,113	750	27,108	(2,798)	(2,798)	41,988	(4,142)	37,865
X30000	1,214	10,284	7,379	7,854	2,271	27,788	(164)	(164)	40,647	6,168	46,810
X30100	1,395	11,811	8,474	9,019	833	30,137	(675)	(675)	46,679	1,639	48,303
X30101	405	3,434	2,464	2,622	3,017	11,537	(6)	(6)		4,918	18,536
X30200	3,186	26,981	19,358	20,605	1,279	68,223	(614)	(614)	106,640	(3,750)	102,923
X30300	1,350	11,437	8,205	8,734	6,755	35,131	(2,008)	(2,008)		15,066	60,225
X30400	147	1,242	891	949		3,082	(2,179)	(2,179)		(964)	3,888
X39000	706	5,981	4,291	4,568	6,149	20,989	(21)	(21)		14,370	38,014
X40000	532	4,502	3,230	3,438	1,564	12,734	(373)	(373)		2,902	20,703
X47000 X50100	162 325	1,376 2,749	987 1,972	1,051 2,099	137 112	3,551 6,932	(850) (69)	(850)	5,439	(73) (350)	5,346
X50200	648	5,490	3,939	4,193	3,154	16,776	(35)	(69) (35)	10,865 21,699	1,024	10,517 22,801
X50500	1,688	14,300	10,259	10,920	5,154 593	36,072	(3,440)	(3,440)		21	56,447
X50600	1,448	12,262	8,797	9,364	-	30,423	(1,020)	(1,020)		(2,453)	45,995
X50800	12,115	102,603	73,614	78,355	14,431	269,003	(189)	(189)		6,412	412,276
X50900	2,527	21,402	15,356	16,344	4,762	57,864	(3,358)	(3,358)	84,591	(9,038)	75,681
X51000	4,681	39,646	28,444	30,276	7,041	105,407	(44)	(44)		10,823	167,704
X51200	450	3,813	2,736	2,912	1,213	10,674	(53)	(53)	15,071	707	15,806
X51300	1,017	8,609	6,177	6,575	56	21,417	(162)	(162)	34,027	(1,069)	32,955
X51400	22,912	194,053	139,226	148,193	20,810	502,282	(551)	(551)	766,968	39,408	806,395
X51600	735	6,224	4,465	4,753	1,263	16,705	(13)	(13)	24,598	2,386	26,996
X51800	6,799	57,581	41,312	43,973	5,762	148,628	-		227,579	(1,457)	226,228
X52100	2,855	24,182	17,350	18,467		59,999	(2,222)	(2,222)	95,578	(4,673)	90,880
X52200	492	4,168	2,991	3,183	-	10,342	(341)	(341)		(557)	15,912
X52300	10,366	87,792	62,987	67,044	26,237	244,060	(1,167)	(1,167)		21,832	369,452
X52301	1,454	12,312	8,833	9,402	1,055	31,602	(3,402)	(3,402)	48,660	(10,677)	38,011
X52700	119	1,006	721	768	592	3,087	(6)	(6)		80	4,066
X52800	9,369	79,347	56,929	60,595	15,533	212,404	(2,484)	(2,484)	313,607	(2,095)	311,933
X53200	533	4,517	3,241	3,449	2,254	13,461	(140)	(140)		2,445	20,336
X53300 X53400	353 647	2,989 5,476	2,144 3,929	2,283	276 630	7,692	(82) (12)	(82)	11,814 21,645	(110)	11,711
X53400 X53600	521	4,416	3,929	4,182 3,372	630	14,217 10,956	(1,768)	(12) (1,768)	17,453	46 (2,529)	21,703 14,901
X53700	316	2,679	1,922	2,046	840	7,487	(53)	(1,766)		104	10,714
X53800	3,172	26,869	19,277	20,519	6,316	72,981	(55)	(55)	106,196	5,011	111,356
X53900	1,335	11,309	8,114	8,636	4,621	32,680	(72)	(72)		7,255	52,019
X54100	1,622	13,737	9,856	10,491	815	34,899	(2,116)	(2,116)	54,295	(5,941)	48,377
X54200	7,156	60,608	43,484	46,284	9,854	160,230	(1,273)	(1,273)		2,978	242,787
X54400	343	2,902	2,082	2,216	863	8,063	(12)	(12)	11,470	758	12,235
X54500	1,902	16,107	11,556	12,300	569	40,532	(479)	(479)		(1,581)	62,091
X54900	1,321	11,192	8,030	8,547	3,387	31,156	(1,050)	(1,050)	44,234	(2,565)	41,760
X55000	853	7,222	5,181	5,515	2,197	20,115	(330)	(330)	28,544	(828)	27,776
X55100	4,940	41,835	30,015	31,949	1,095	104,894	(2,483)	(2,483)	165,349	(1,956)	163,336
X55300	1,754	14,855	10,658	11,344	1,723	38,580	(174)	(174)	58,714	(2,298)	56,462
X55400	11,414	96,671	69,358	73,825	6,607	246,461	(8,483)	(8,483)	382,080	(3,657)	378,601
X55401	812	6,881	4,937	5,255	3,922	20,995	(75)	(75)	27,196	2,161	29,455
X55500	1,906	16,143	11,582	12,328	1,061	41,114	(211)	(211)	63,803	(1,565)	62,267
X55600	1,940	16,430	11,788	12,547	541	41,306	(947)	(947)		(2,198)	62,754
X55800	2,626	22,245	15,960	16,988	1,280	56,473	(1,763)	(1,763)	87,920	(2,451)	85,504
X55900	549	4,648	3,334	3,549	202	11,733	(1,830)	(1,830)	18,368	(392)	17,927
X56100	189	1,597	1,146	1,220	197	4,160	(182)	(182)	6,312	354	6,661

			Deferre	d Outflows of R	lesources		Deferred Inflo	vs of Resources		Pension Expense	
Employer Number	Net Pension Asset (Liability)	Difference Between Expected and Actual Experience	Net Difference Between Projected and Actual Investment Earnings on Pension Plan Investment	Net Changes in Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Outflows of Resources	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Inflows of Resources	Proportionate Share of Pension Expense	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Employer Pension Expense (Offset)
X56300	1,601	13,562	9,730	10,357	106	33,755	(883)	(883)	53,602	(2,899)	50,705
X56500	417	3,528	2,531	2,695	532	9,286	(151)	(151)	13,945	94	14,054
X56700	2,326	19,703	14,136	15,047		48,886	(1,235)	(1,235)	77,874	(3,842)	74,020
X56800	1,044	8,844	6,345	6,754	1,096	23,039			34,956	(92)	34,890
X56900	1,312	11,110	7,971	8,484	1,341	28,906	(26)	(26)	43,911	2,998	46,912
X57100	2,240	18,967	13,609	14,485	2,859	49,920	-	-	74,966	2,668	77,694
X57200	818	6,928	4,971	5,291	532	17,722	(478)	(478)	27,382	(840)	26,556
X57300	1,129	9,564	6,862	7,304	2,286	26,016			37,801	2,513	40,345
X57400	1,030	8,727	6,261	6,665	701	22,354	-		34,492	100	34,605
X57600	1,280	10,837	7,775	8,276	640	27,528	(45)	(45)	42,833	363	43,212
X57700	845	7,156	5,134	5,465	679	18,434	(46)	(46)	28,281	877	29,173
X57900	2,476	20,973	15,047	16,016	2,224	54,260	(117)	(117)	82,891	(446)	82,491
X58000	1,898	16,072	11,531	12,273	2,216	42,092	(100)	(100)	63,521	(769)	62,808
X58300	171	1,452	1,042	1,109	43	3,646	(6)	(6)	5,739	784	6,524
X58400	372	3,147	2,258	2,403	228	8,036	(1,056)	(1,056)	12,438	430	12,840
X58600	989 983	8,380	6,012	6,400	2,448 2,220	23,240	(19)	(19)	33,121	2,429	35,604
X58700		8,329	5,976	6,360		22,885	(449)	(449)	32,919	(2,296)	30,683
X58800 X58900	354 1,197	2,995	2,149 7,271	2,287 7,739	444	7,875	(41)	(41)	11,839 40,056	586	12,432 39,885
X59000	1,197	10,134 10,850	7,785	7,739 8,286	415 2,512	25,559 29,433	(2,226)	(2,226)	40,056	(116) 3,591	46,517
X59100	622	5,272	3,783	4,026	2,512	13,199	(6)	(6)	20,838	(75)	20,765
X59200	1,412	11,957	8,579	9,131	5,608	35,275	(2,040)	(2,040)	47,260	(1,123)	46,287
X59300	1,729	14,647	10,509	11,185	5,008	36,341	(3,069)	(3,069)	57,890	(1,335)	56,480
X59500	1,864	15,786	11,326	12,055		39,167	(2,913)	(2,913)	62,391	(2,413)	59,911
X59600	6,547	55,447	39,782	42,344	5,497	143,070	(2,313)	(2,313)	219,149	1,363	220,616
X59700	1,600	13,554	9,725	10,351	16	33,646	(428)	(428)	53,572	(2,183)	51,383
X59800	638	5,402	3,876	4,126	568	13,972	(110)	(110)	21,351	(58)	21,307
X59900	572	4,841	3,473	3,697	119	12,130	(940)	(940)	19,134	(4,299)	14,838
X60000	835	7,068	5,071	5,398	1,526	19,063	(118)	(118)	27,937	464	28,441
X60200	878	7,436	5,335	5,679	1,853	20,303	(183)	(183)	29,388	1,052	30,486
X60300	-	-	-	-		-	(452)	(452)	-	(1,180)	(1,180)
X60400	1,311	11,104	7,967	8,480	155	27,706	(1,602)	(1,602)	43,887	(841)	43,009
X60600	408	3,454	2,478	2,637	175	8,744	(20)	(20)	13,650	603	14,253
X60700	250	2,114	1,517	1,614	2	5,247	(893)	(893)	8,355	(603)	7,734
X61200	185	1,564	1,122	1,195	1,560	5,441	(1,333)	(1,333)	6,183	(2,738)	3,488
X61300	1,214	10,281	7,376	7,851	-	25,508	(418)	(418)	40,633	(498)	40,126
X61400	287	2,434	1,746	1,859	33	6,072	(221)	(221)	9,619	(218)	9,395
X61600	1,898	16,071	11,531	12,273	1,944	41,819	(513)	(513)	63,521	7,372	70,879
X61800	3,811	32,277	23,158	24,649	315	80,399	(1,280)	(1,280)	127,572	(2,385)	125,195
X61900	1,331	11,274	8,089	8,609	-	27,972	(3,260)	(3,260)	44,558	(3,487)	41,006
X62100	-		-		269	269	(56,378)	(56,378)	-	(143,961)	(143,961)
X62200	739	6,262	4,493	4,782	2,481	18,018	(914)	(914)	24,751	(1,112)	23,705
X62300	1,969	16,678	11,966	12,737	2,969	44,350	-	-	65,918	16,917	82,858
X62500	615	5,211	3,739	3,979	225	13,154	(73)	(73)	20,595	(180)	20,422
X62700	5,648	47,836	34,321	36,531	8,486	127,174	(10.07.0	(10.07.0	189,066	8,452	197,661
X62800	10,966	92,873	66,633	70,925	- 0.000	230,431	(16,674)	(16,674)	367,070	(12,802)	353,858
X62900	2,330	19,737	14,160	15,072	2,392	51,361	(1,953)	(1,953)	78,006	(2,013)	76,058
X63000	1,657	14,032	10,067	10,716		34,815	(2,088)	(2,088)	55,459	(5,158)	50,295

			Deferre	d Outflows of R	esources		Deferred Inflo	ws of Resources		Pension Expense	
Employer Number	Net Pension Asset (Liability)	Difference Between Expected and Actual Experience	Net Difference Between Projected and Actual Investment Earnings on Pension Plan Investment	Net Changes in Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Outflows of Resources	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Inflows of Resources	Proportionate Share of Pension Expense	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Employer Pension Expense (Offset)
X63100	2,826	23,931	17,169	18,275	1,460	60,835	(3,130)	(3,130)	94,582	1,921	96,425
X63200	2,826	563		430	91			(26)	2,223	(69)	·
X63300	5,525	46,793	404 33,572	35,734	13,820	1,488 129,919	(26) (439)	(439)	184,943	22,733	2,156 207,873
X63400	802	6,796	4,876	5,190	106	16,968	(14)	(14)	26,859	(8)	26,851
X63500	650	5,508	3,952	4,206	866	14,532	(14)	(14)	21,770	1,705	23,478
X63800	2,245	19,010	13,639	14,518	5,102	52,269	(225)	(225)	75,136	6,372	81,571
X63900	941	7,973	5,720	6,089	1,660	21,442	(27)	(27)	31,513	1,272	32,825
X64200	323	2,734	1,961	2,088	980	7,763	(21)	(21)	10,804	409	11,238
X64300	1,734	14,686	10,537	11,216	856	37,295			58,046	1,016	59,067
X64500	894	7,574	5,434	5,784	288	19,080			29,936	32	29,970
X64600	281	2,384	1,710	1,821	1,069	6,984	(1,180)	(1,180)	9,422	(3,347)	6,104
X64700	326	2,760	1,980	2,108	165	7,013	(76)	(76)	10,909	(232)	10,681
X64800	914	7,741	5,554	5,911	1,062	20,268			30,595	(46)	30,576
X64900	1,372	11,620	8,337	8,874	4,024	32,855			45,925	7,691	53,628
X65200	1,121	9,495	6,812	7,251	4,251	27,809	(84)	(84)	37,527	6,379	43,954
X65300	1,034	8,761	6,286	6,691	1,125	22,863	(2,393)	(2,393)	34,629	1,783	36,347
X65400	363	3,073	2,205	2,347	70	7,695	(961)	(961)	12,147	(314)	11,807
X65700	868	7,355	5,277	5,617	969	19,218	-	-	29,070	1,867	30,953
X65800	1,052	8,912	6,394	6,806	1,748	23,860	(14)	(14)	35,223	1,275	36,544
X65900	653	5,529	3,967	4,222	517	14,235	(34)	(34)	21,852	46	21,908
X66000	20	172	123	131		426	(868)	(868)	678	(1,706)	(1,036)
X66500	1,455	12,320	8,839	9,409	8,001	38,569	(71)	(71)	48,694	9,118	57,960
X66600	2,611	22,111	15,864	16,885		54,860	(7,346)	(7,346)	87,389	(8,774)	78,471
X66700	1,056	8,941	6,415	6,828	1,074	23,258	(186)	(186)	35,339	1,525	36,877
X66900	409	3,462	2,484	2,644	365	8,955	(407)	(407)	13,681	984	14,655
X67000	1,583	13,404	9,617	10,236	-	33,257	(2,018)	(2,018)	52,976	(3,318)	49,615
X67100	1,183	10,018	7,188	7,651	331	25,188	(2,177)	(2,177)	39,596	(3,771)	35,834
X67200	405	3,427	2,459	2,617	421	8,924	(5)	(5)	13,543	276	13,830
X67300	2,114	17,903	12,845	13,672	225	44,645	(1,978)	(1,978)	70,758	(4,633)	66,131
X67400	360	3,045	2,185	2,326	1,267	8,823	-	-	12,036	862	12,922
X67500	281	2,381	1,708	1,818	49	5,956	(86)	(86)	9,412	(203)	9,211
X67600	14,035	118,865	85,282	90,774	13,348	308,269	(930)	(930)	469,801	17,681	487,717
X67700	162	1,374	986	1,049	345	3,754	(37)	(37)	5,430	661	6,097
X67800	967 348	8,188	5,875	6,253 2,252	442	20,758	(10)	(10)	32,363	466	32,836
X67900 X68300	509	2,950 4,312	2,116 3,094	3,293	119 1,214	7,437 11,913	(465)	(465)	11,657 17,044	(1,180) 1,034	10,481 18,096
	308	2,608	1,872	1,992	937				10,310		
X68400 X68500	113	2,608	1,872	730	44	7,409 2,415	(180) (45)	(180) (45)	3,776	(486) (174)	9,849 3,604
X68600	1,230	10,415	7,473	7,954	2,082	27,924	(11)	(11)	41,166	1,054	42,264
X68700	2,679	22,690	16,279	17,328	2,082 54	56,351	(2,230)	(2,230)	89,680	1,054	90,934
X68800	4,901	41,506	29,779	31,697	9,575	112,557	(80)	(80)	164,045	22,390	186,465
X68900	536	4,542	3,259	3,469	3,679	14,949	(175)	(175)	17,951	2,895	20,935
X69000	640	5,425	3,892	4,143	394	13,854	(1,124)	(1,124)	21,440	2,033	21,442
X69100	315	2,668	1,914	2,037	56	6,675	(1,088)	(1,088)	10,544	(1,356)	9,167
X69200	8,352	70,735	50,750	54,018	7,647	183,150	(668)	(668)	279,571	14,408	294,066
X69300	1,393	11,801	8,467	9,012	7,846	37,126	(00)	(000)	46,640	9,388	56,155
X69500	5,219	44,202	31,714	33,756	4,301	113,973	(361)	(361)	174,703	2,215	176,974
X69800	1,637	13,863	9,946	10,587	1,308	35,704	(398)	(398)	54,793	4,751	59,573
X69901	1,354	11,466	8,226	8,756	15	28,463	(593)	(593)	45,317	(1,451)	43,859

			Deferre	d Outflows of R	esources		Deferred Inflo	vs of Resources		Pension Expense	
Employer Number	Net Pension Asset (Liability)	Difference Between Expected and Actual Experience	Net Difference Between Projected and Actual Investment Earnings on Pension Plan Investment	Net Changes in Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Outflows of Resources	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Inflows of Resources	Proportionate Share of Pension Expense	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Employer Pension Expense (Offset)
X70100	567	4,803	3,446	3,668	54	11,971	(181)	(181)		(358)	18,625
X70200	631 450	5,342	3,833	4,079	476	13,730	- (20)	- (00)	21,112	197	21,317
X70300 X70500	450 345	3,815 2,925	2,737 2,099	2,914 2,234	250 982	9,716 8,240	(63) (10)	(63) (10)	15,080 11,561	298 1,176	15,377 12,751
X70600	599	5,075	3,641	3,876	4	12,596	(1,139)	(1,139)	20,059	(289)	19,750
X70700	846	7.162	5,138	5,469	-	17,769	(943)	(943)	28,307	(746)	27,540
X70800	242	2,053	1,473	1,568	794	5,888	(400)	(400)	8,117	(543)	7,595
X70900	3,989	33,783	24,238	25,799	168	83,988	(8,149)	(8,149)	133,521	(219)	133,084
X71100	46	387	278	296	81	1,042	-	-	1,530	14	1,546
X71200	977	8,272	5,935	6,317	2,942	23,466	(176)	(176)	32,695	1,707	34,472
X71300	299	2,536	1,820	1,937	579	6,872	(148)	(148)	10,025	(38)	10,003
X71400	1,944	16,461	11,810	12,571	3,510	44,352	(5,305)	(5,305)	65,061	8,116	73,046
X71500	829	7,019	5,036	5,360	958	18,373	(1,502)	(1,502)		2,562	30,266
X71600	888	7,521	5,396	5,743	3,208	21,868	(138)	(138)	29,726	3,122	32,917
X71700 X71800	54 1,061	461 8,984	331 6,446	352 6,861	33 3,981	1,177 26,272	(120)	(120)	1,824 35,510	(121) 1,861	1,700 37,476
X72000	2,289	19,383	13,907	14,802	1,431	49,523	(3,665)	(3,665)	76,609	1,861	76,637
X72100	549	4,651	3,337	3,552	1,401	11,540	(858)	(858)	18,382	(1,216)	17,154
X72300	1,245	10,548	7,568	8,055	219	26,390	(662)	(662)	41,689	219	41,894
X72400	715	6,054	4,343	4,623	168	15,188	(25)	(25)	23,926	157	24,083
X72500	451	3,819	2,740	2,917		9,476	(581)	(581)	15,095	(1,165)	13,928
X72600	1,358	11,498	8,249	8,780	-	28,527	(2,937)	(2,937)	45,443	(937)	44,448
X72700	2,268	19,206	13,780	14,667	322	47,975	(6,213)	(6,213)	75,910	(5,210)	70,541
X72900	98	826	593	631	75	2,125	(119)	(119)	3,265	100	3,364
X73000	949	8,034	5,764	6,135	84	20,017	(863)	(863)	31,753	192	31,922
X73100	191	1,619	1,161	1,236	75	4,091	(43)	(43)	6,397	(106)	6,293
X73300	369	3,122	2,240	2,384	1,097	8,843	(30)	(30)		(226)	12,142
X73500 X73600	1,296 8,882	10,973 75,226	7,873 53,972	8,380 57,448		27,226 186,646	(2,001) (1,182)	(2,001) (1,182)	43,368 297,321	(575) (3,633)	42,750 293,669
X73900	1,539	13,037	9,354	9,956	366	32,713	(6,676)	(6,676)	51,527	(4,517)	46,830
X74000	301	2,546	1,827	1,944	1,996	8,313	(0,010)	(0,070)	10,063	881	10,985
X74200	5,117	43,340	31,095	33,097	766	108,298	(421)	(421)		109	171,391
X74300	-			-	1,441	1,441	-	· -		583	622
X74400	828	7,016	5,034	5,358	1,464	18,872	-		27,729	1,540	29,301
X74500	1,126	9,539	6,844	7,285	861	24,529	(3)	(3)	37,703	(68)	37,655
X74700	283	2,395	1,718	1,829	333	6,275			9,466	267	9,738
X74800	895	7,577	5,436	5,786	244	19,043	(403)	(403)		(262)	29,675
X74900	2,147	18,188	13,049	13,890	-	45,127	(7,556)	(7,556)	71,886	(1,826)	69,869
X75000 X75200	289 988	2,449 8,365	1,757 6,002	1,871 6,388	313 830	6,390 21,585	(393) (2,822)	(393) (2,822)	9,682 33,063	(639) 1,206	9,052 34,193
X75300	840	7,118	5,107	5,436	349	18,010	(2,822)	(2,822)	28,132	(3)	28,139
X75400	552	4,674	3,353	3,570	245	11,842	(23)	(23)	18,473	(77)	18,399
X75600	970	8,217	5,895	6,275	4,132	24,519	(158)	(158)	32,476	1,254	33,841
X75800	456	3,866	2,774	2,952	518	10,110	(79)	(79)	15,281	16	15,311
X75900	110	931	668	711	153	2,463	(27)	(27)	3,679	(65)	3,618
X76100	88	746	535	569	166	2,016	(64)	(64)	2,947	322	3,268
X76200	133	1,123	805	857	10	2,795	(882)	(882)		(1,543)	2,881
X76500	-	-	-	-	467	467	(11)	(11)	-	150	162

Page				Deferre	d Outflows of R	esources		Deferred Inflo	ws of Resources	Pension Expense				
X76900         274         2,316         1,662         1,769         811         6,588         (708)         (708)         1,155         1,560         10,701           X76900         506         4,288         3,077         3,276         0.         10,642         (677)         (677)         16,052         (664)         16,377           X77200         333         2,828         3,077         3,276         0.         1,642         (677)         (677)         16,052         (664)         16,377           X77400         322         2,223         1,765         1,687         96         5,611         (3)         (3)         8,784         (24)         8,783           X77400         392         2,223         1,765         1,687         96         5,611         (3)         (3)         8,784         (24)         8,783           X77700         610         5,166         3,706         3,915         744         13,561         (17)         (17)         20,118         630         21,065           X78200         33         3,501         2,401         4,321         8,321         1,032         1,032         1,043           X78200         33         3,501		Pension Asset	Between Expected and Actual	Difference Between Projected and Actual Investment Earnings on Pension Plan	Changes in	Proportion and Differences Between Employer Contributions and Proportionate Share of	Deferred Outflows	Proportion and Differences Between Employer Contributions and Proportionate Share of	Deferred Inflows	Share of Pension	Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of	Employer Pension Expense		
X76800         594         5,033         3,611         3,844         -         12,488         (678)         (678)         19,893         177         20,006         16,637         X77200         353         2,824         2,026         2,157         901         7,908         (63)         (63)         11,462         348         11,533           X77200         353         2,824         2,026         2,157         901         7,908         (62)         (12)         (12)         11,162         348         11,533           X77700         997         8,447         6,061         6,461         672         2,1631         (31)         (33)         33,387         704         34,103           X77900         742         6,288         4,511         4,902         12         15,613         (85)         (85)         24,831         (10)         13,103           X78000         742         6,288         4,511         4,902         12         15,613         (85)         (85)         24,881         (10)         13,162           X78400         5,525         4,102         33,389         34,443         1,823         113,727         (4,066)         (4,066)         176,229         (10,830) <td></td>														
X76900         506         4.289         3.077         3.276         - 10.642         (677)         (677)         (6.952         (564)         11.373           X77200         333         2.824         2.026         2.157         901         7.908         (12)         (12)         11.162         348         11.533           X77200         353         4.079         3.357         3.577         441         12.080         (655)         (655)         (655)         (658)         4.079         3.141														
X77200   333														
X77300         552         4,679         3,357         8,073         441         12,000         (55)         (55)         18,493         790         19,231           X7700         997         8,447         6,061         6,451         672         21,631         (31)         (31)         33,387         704         34,103           X7700         97         8,447         6,061         6,451         672         21,631         (31)         (31)         33,387         704         34,103           X77900         742         6,288         4,511         4,802         12         15,613         (83)         683         24,851         (13,660)         21,068           X77900         742         6,288         4,511         4,802         12         15,613         (83)         683         24,851         (13,660)         23,460         22,228         13,089         4,41         1,727         1,728         4,848         1,862         3,739         3,444         1,823         113,727         (4,006)         (4,096)         (4,096)         1,744         12,452         1,147         1,147         1,147         1,147         1,147         1,147         1,147         1,147         1,147 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>901</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>						901								
X77400         262         2,223         1,695         1,697         96         5,611         (3)         (3)         8,784         (24)         8,763           X77800         610         5,166         3,706         3,945         744         13,561         (17)         (17)         20,418         630         21,065           X77800         305         3,350         2,403         2,558         405         8,716         (15)         (15)         13,239         (107)         13,140           X78200         395         3,350         2,403         2,558         405         8,716         (15)         (15)         13,239         (107)         13,140           X78200         395         3,350         2,403         2,558         405         8,716         (15)         (15)         13,239         (107)         13,140           X78400         5,327         4,516         4,140         1,822         113,727         (4,090         (4,090         (4,090         178,230         (10,851)         6,157           X78500         2,12         2,141         1,140         9,657         6,928         7,375         3,289         27,249         (210         (210)         38,147					,									
X77700         997         8.447         6.061         6.451         672         21.631         (31)         (31)         33,387         704         34.108           X77800         742         6.288         4.511         4.802         12         15.613         (83)         (83)         24.851         1.386         23,468           X78200         2.02         17.12         18.288         13.090         1.2288         (16.673)         (15.673)         (15.673)         (15.673)         (15.673)         (15.673)         (17.674)         (18.11)         58.487           X78500         2.022         17.12         18.288         13.098         1.42.405         (16.673)         (15.673)         (15.673)         (16.673)         (17.674)         (17.11)         (17.11)         (18.11)         58.487           X78600         2.02         1.241         1.746         -         7.929         (74.1)         (741)         (741)         (9.088         (2.13)         (0.08)           X78500         2.92         2.474         1.775         1.889         6         6.144         (206)         (206)         9.779         (19.3)         9.81           X78500         2.92         2.474         1.														
X77800         610         5,166         3,706         3,945         744         13,561         (17)         (17)         20,418         630         21,666         23,664         X78200         355         3,360         2,403         2,558         405         8,716         (15)         (15)         13,239         (107)         13,140           X78300         305         3,360         2,403         2,558         405         8,716         (15)         (15)         13,239         (107)         13,140         15,440         (15)         (15,673)         67,694         (8,811)         5,848         7,744         (10,60)         4,096         (4,096)         1,096         (10,60)         1,085         1,635         1,140         1,635         1,140         1,243         1,140         1,243         1,140         1,243         1,140         1,243         1,140         1,243         1,140         1,243         1,140         1,243         1,140         1,243         1,140         1,243         1,140         1,243         1,141         1,175         1,189         6         6,144         2,060         2,099         9,799         1,193         3,983         1,341         3,784         4,000         3,292         1,24														
X77900         742         6,288         4,511         4,802         12         15,613         (89)         (88)         24,851         (1,386)         23,464           X78300         2,922         17,127         12,288         13,080         -         42,495         (15,673)         (15,673)         67,694         (8,811)         58,487           X78400         3,375         45,102         22,389         34,413         1,823         113,727         (4,096)         (4,096)         (1,083)         (1,183)         1,687           X78500         377         3,196         2,293         2,440         -         7,929         (741)         (741)         12,630         (1,161)         11,465           X78500         1,110         9,667         6,928         7,375         3,289         27,249         (210)         (210)         38,167         1,028         39,288           X78500         1,13         9,667         6,928         7,375         3,289         27,249         (210)         (210)         38,167         1,028         39,288           X78300         113         967         697         731         173         2,548         34         43         3,784         400														
X78200         395         3,50         2,403         2,558         405         8,716         (15)         (15)         (13,239)         (107)         13,140           X78400         5,325         45,102         32,359         34,443         1,823         113,727         (4,066)         (4,066)         178,259         (10,835)         167,473           X78700         270         2,287         1,641         1,746         -         5,674         (716)         (716)         9,088         (2,943)         6,089           X78800         292         2,474         1,775         1,889         6         6,144         (206)         (206)         9,79         (193)         9,581           X78900         292         2,474         1,775         1,889         6         6,144         (206)         (206)         9,79         (193)         9,581           X79900         1.1         9,675         687         731         173         2,548         (34)         (31)         3,739         9,581           X79900         11,329         5,67         687         731         173         2,548         (34)         (31)         3,734         (36)         (37,99           <														
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X78400         5,325         45,102         32,359         34,443         1,823         113,727         (4,066)         (4,066)         178,259         (10,835)         167,473           X78700         270         2,287         1,641         1,746         -         5,674         (716)         (716)         9,038         (2,943)         6,088           X78800         292         2,474         1,775         1,889         6         6,144         (206)         (206)         9,779         (193)         9,581           X78900         113         957         687         731         173         2,548         (34)         (34)         3,784         (60)         3,729           X79300         113         957         687         731         173         2,548         (34)         (34)         3,784         (60)         3,729           X79300         113         957         687         731         173         2,548         (34)         (34)         3,784         (60)         3,729           X79300         113         9,899         7,102         7,559         257         24,817         (157)         (157)         3,9124         (708)         3,424 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>						-								
X78000         377         3,196         2,293         2,440         - 7,929         (741)         (741)         12,630         (1,161)         11,457           X78700         270         2,227         1,641         1,746         - 5,674         (716)         (716)         9,038         (2,943)         6,088           X78900         1,140         9,687         6,928         7,375         3,289         27,249         (210)         (210)         38,167         1,028         39,283           X79100         -         -         -         -         -         -         (6,495)         (6,495)         (6,495)         (6,495)         (6,495)         (7,900)         13         9,57         687         731         13         13         2,548         (34)         (34)         3,744         (60)         3,729         (6,495)         (7,900)         157         4,375         3,139         3,341         385         11,240         (214)         (214)         (214)         (214)         (214)         (214)         (214)         (17,290         799         17,994           X79900         130         12         204         864         919         88         3,055         (35)         <						1.823								
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						-,								
X78800         1,140         9,657         6,928         7,375         3,289         27,249         (210)         (210)         38,167         1,028         39,288           X79100         .														
X78900         292         2,474         1,775         1,889         6         6,144         (206)         (206)         9,779         (193)         9,581           X79300         113         957         687         731         173         2,548         (34)         (34)         3,784         (60)         3,729           X79600         1,169         9,899         7,102         7,559         257         24,817         (157)         (157)         39,124         (708)         38,424           X79500         1,169         9,899         7,102         7,559         257         24,817         (157)         (157)         39,124         (708)         38,424           X79900         339         2,870         2,060         2,192         161         7,273         (56)         (56)         11,345         (1,197)         10,147           X79900         310         2,628         1,886         2,007         241         6,762         (16)         (16)         16         13,388         322         10,17           X89500         1,52         1,288         924         984         44         3,20         (28)         (58)         5991         124         5,567						3,289								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$														
X79300         113         957         687         731         173         2.548         (34)         (34)         3.784         (60)         3.792           X79600         517         4.375         3.139         3.341         385         11,240         (214)         (12,14)         (17,290         70         70         17.990           X79700         142         1,204         864         919         68         3.055         (35)         4.758         (236)         4.524           X79900         339         2,870         2,060         2,192         151         7.273         (56)         (56)         11,345         (1,197)         10,147           X79900         310         2,628         1,886         2,007         241         6,762         (16)         (16)         10,388         322         10,710           X80300         1,389         11,760         8,437         8,981         -         29,178         (6,800)         (3,600)         46,480         (7,570)         38,767           X80000         1,626         98,470         70,648         75,198         9,396         253,712         (1,237)         389,187         458         389,898							-	-	-					
$\begin{array}{c} X79000 & 1,169 & 9,899 & 7,102 & 7,559 & 257 & 24,817 & (157) & (157) & 39,124 & (708) & 38,424 \\ X79800 & 339 & 2,870 & 2,060 & 2,192 & 151 & 7,273 & (56) & (56) & 11,345 & (1,197) & 10,147 \\ X79900 & 310 & 2,628 & 1,886 & 2,007 & 241 & 6,762 & (16) & (16) & (16) & 10,388 & 322 & 10,710 \\ X80300 & 1,389 & 11,760 & 8,437 & 8,981 & & & 29,178 & (6,800) & (6,800) & 46,480 & (7,570) & 38,767 \\ X80500 & 152 & 1,288 & 924 & 984 & 44 & 3,240 & (28) & (28) & 5,091 & 124 & 5,214 \\ X80500 & 11,626 & 98,470 & 70,648 & 75,198 & 9,396 & 253,712 & (1,237) & (1,237) & 389,187 & 458 & 39,819 \\ X80700 & 336 & 3,353 & 2,405 & 2,560 & 1,860 & 10,178 & (186) & (166) & 14,429 & (90) & 14,321 \\ X8100 & 146 & 1,236 & 887 & 944 & 60 & 3,127 & (580) & (580) & 4,885 & (112) & 4,758 \\ X81100 & 146 & 1,236 & 887 & 944 & 60 & 3,127 & (580) & (580) & 4,885 & (112) & 4,758 \\ X81600 & 441 & 3,734 & 2,679 & 2,852 & 430 & 9,695 & (440) & (440) & 14,759 & 756 & 15,533 \\ X81700 & 1,566 & 13,263 & 9,515 & 10,128 & 4,065 & 37,511 & (2,639) & (2,639) & 52,418 & (5,572) & 45,967 \\ X81900 & 232 & 1,963 & 1,408 & 1,499 & - & 4,870 & (313) & (313) & 7,757 & (782) & 6,972 \\ X82000 & 475 & 4,024 & 2,887 & 3,073 & 110 & 10,094 & (153) & (153) & 15,905 & 163 & (6,057) \\ X82000 & 475 & 4,024 & 2,887 & 3,073 & 110 & 10,094 & (153) & (153) & (153) & 15,905 & 163 & (6,055) \\ X82100 & 1,360 & 11,519 & 8,265 & 8,797 & 769 & 29,350 & (34) & (34) & 45,29 & 716 & 46,253 \\ X82000 & 97 & 819 & 587 & 625 & 39 & 2,070 & (44) & (44) & 3,236 & (72) & 3,165 \\ X82000 & 97 & 819 & 587 & 625 & 39 & 2,070 & (44) & (44) & 3,236 & (72) & 3,165 \\ X82000 & 444 & 3,757 & 2,695 & 2,869 & 321 & 9,642 & (186) & (186) & (186) & 14,847 & 1,119 & 15,961 \\ X82700 & 534 & 4,523 & 3,245 & 3,454 & 72 & 11,294 & (3,589) & (3,589) & 7,587 & (2,965) & (2,989) & 3,2414 & (2,282) & 17 & 7,432 & (1,020) & (1,020) & 11,812 & 70 & 11,863 \\ X83500 & 368 & 3,119 & 2,237 & 2,382 & 954 & 8,692 & (176) & (1020) & 11,812 & 70 & 11,863 \\ X83500 & 363 & 2,200 & 1,578 & 1,680 & 1,199 & 6,657 & (312) $	X79300	113	957	687	731	173	2,548	(34)	(34)	3,784				
$\begin{array}{c} X79000 & 1,169 & 9,899 & 7,102 & 7,559 & 257 & 24,817 & (157) & (157) & 39,124 & (708) & 38,424 \\ X79800 & 339 & 2,870 & 2,060 & 2,192 & 151 & 7,273 & (56) & (56) & 11,345 & (1,197) & 10,147 \\ X79900 & 310 & 2,628 & 1,886 & 2,007 & 241 & 6,762 & (16) & (16) & (16) & 10,388 & 322 & 10,710 \\ X80300 & 1,389 & 11,760 & 8,437 & 8,981 & & & 29,178 & (6,800) & (6,800) & 46,480 & (7,570) & 38,767 \\ X80500 & 152 & 1,288 & 924 & 984 & 44 & 3,240 & (28) & (28) & 5,091 & 124 & 5,214 \\ X80500 & 11,626 & 98,470 & 70,648 & 75,198 & 9,396 & 253,712 & (1,237) & (1,237) & 389,187 & 458 & 39,819 \\ X80700 & 336 & 3,353 & 2,405 & 2,560 & 1,860 & 10,178 & (186) & (166) & 14,429 & (90) & 14,321 \\ X8100 & 146 & 1,236 & 887 & 944 & 60 & 3,127 & (580) & (580) & 4,885 & (112) & 4,758 \\ X81100 & 146 & 1,236 & 887 & 944 & 60 & 3,127 & (580) & (580) & 4,885 & (112) & 4,758 \\ X81600 & 441 & 3,734 & 2,679 & 2,852 & 430 & 9,695 & (440) & (440) & 14,759 & 756 & 15,533 \\ X81700 & 1,566 & 13,263 & 9,515 & 10,128 & 4,065 & 37,511 & (2,639) & (2,639) & 52,418 & (5,572) & 45,967 \\ X81900 & 232 & 1,963 & 1,408 & 1,499 & - & 4,870 & (313) & (313) & 7,757 & (782) & 6,972 \\ X82000 & 475 & 4,024 & 2,887 & 3,073 & 110 & 10,094 & (153) & (153) & 15,905 & 163 & (6,057) \\ X82000 & 475 & 4,024 & 2,887 & 3,073 & 110 & 10,094 & (153) & (153) & (153) & 15,905 & 163 & (6,055) \\ X82100 & 1,360 & 11,519 & 8,265 & 8,797 & 769 & 29,350 & (34) & (34) & 45,29 & 716 & 46,253 \\ X82000 & 97 & 819 & 587 & 625 & 39 & 2,070 & (44) & (44) & 3,236 & (72) & 3,165 \\ X82000 & 97 & 819 & 587 & 625 & 39 & 2,070 & (44) & (44) & 3,236 & (72) & 3,165 \\ X82000 & 444 & 3,757 & 2,695 & 2,869 & 321 & 9,642 & (186) & (186) & (186) & 14,847 & 1,119 & 15,961 \\ X82700 & 534 & 4,523 & 3,245 & 3,454 & 72 & 11,294 & (3,589) & (3,589) & 7,587 & (2,965) & (2,989) & 3,2414 & (2,282) & 17 & 7,432 & (1,020) & (1,020) & 11,812 & 70 & 11,863 \\ X83500 & 368 & 3,119 & 2,237 & 2,382 & 954 & 8,692 & (176) & (1020) & 11,812 & 70 & 11,863 \\ X83500 & 363 & 2,200 & 1,578 & 1,680 & 1,199 & 6,657 & (312) $	X79400	517	4,375	3,139	3,341	385	11,240	(214)	(214)	17,290	709	17,994		
X79800         339         2,870         2,060         2,192         151         7,273         (56)         (56)         (11,345)         (1,197)         10,147           X79900         310         2,628         1,886         2,007         241         6,762         (16)         (16)         10,388         322         10,710           X80500         1,389         11,760         8,437         8,981         -         29,178         (6,800)         (6,800)         44,480         (7,570)         38,767           X80500         1,52         1,288         924         984         44         3,240         (28)         (28)         5,091         124         5,214           X80500         1,526         98,470         70,648         75,198         9,396         253,712         (1,237)         (1,237)         389,187         458         389,899           X80700         431         3,651         2,619         2,788         170         9,228         (661)         (661)         14,429         (90)         14,321           X81100         146         1,236         887         944         60         3,127         (580)         (580)         4,885         (112)         4,758<	X79600	1,169	9,899	7,102	7,559	257	24,817	(157)	(157)	39,124	(708)	38,424		
X7990         310         2,628         1,886         2,007         241         6,762         (16)         (16)         10,388         322         10,710           X80300         1,389         11,760         8,437         8,981         -         29,178         (6,800)         (6,800)         46,480         (7,570)         38,767           X80500         152         1,288         924         984         44         3,240         (28)         (28)         5,091         124         5,214           X80700         431         3,651         2,619         2,788         170         9,228         (661)         (661)         14,429         (90)         14,321           X80900         396         3,353         2,405         2,560         1,860         10,178         (186)         (186)         13,251         356         13,654           X8100         1,703         1,425         10,350         11,016         -         35,791         (4,968)         (4,968)         57,014         (5,700)         51,229           X8100         1,566         13,263         9,515         10,128         4,605         37,511         (2,639)         (2,639)         52,418         (6,572)	X79700	142	1,204	864	919	68	3,055	(35)	(35)	4,758	(236)	4,524		
X80300         1,389         11,760         8,427         8,981         -         29,178         (6,800)         (6,800)         46,480         (7,570)         38,767           X80500         152         1,288         924         984         44         3,240         (28)         (28)         5,291         124         5,214           X80500         11,626         98,470         70,648         75,198         9,396         253,712         (1,237)         (1,237)         389,187         458         389,899           X80700         431         3,651         2,619         2,788         170         9,228         (661)         (661)         14,429         (90)         14,321           X80900         396         3,353         2,405         2,560         1,860         10,178         (186)         (168)         (14,429         (90)         14,321           X81100         146         1,236         887         944         60         3,127         (580)         (580)         4,885         (112)         4,758           X8100         1,703         14,242         10,350         11,016         -         35,791         (4,968)         (4,968)         57,014         (5,700)	X79800	339	2,870	2,060	2,192	151	7,273	(56)	(56)	11,345	(1,197)	10,147		
X80500         152         1,288         924         984         44         3,240         (28)         (28)         5,091         124         5,214           X80600         11,626         98,470         70,648         75,198         9,396         253,712         (1,237)         (1,237)         389,187         458         389,899           X80700         431         3,651         2,619         2,788         170         9,228         (661)         (661)         14,429         (90)         14,321           X80900         396         3,353         2,405         2,560         1,860         10,178         (186)         (186)         13,251         356         13,654           X81100         146         1,236         887         944         60         3,127         (580)         (580)         4,885         (112)         4,758           X81200         1,703         14,425         10,350         11,016         -         35,791         (4,968)         (4,968)         57,014         (5,700)         51,229           X81700         1,566         13,263         9,515         10,128         4,605         37,511         (2,639)         (2,639)         52,418         (6,672)	X79900	310	2,628	1,886	2,007	241	6,762	(16)	(16)	10,388	322	10,710		
X80600         11,626         98,470         70,648         75,198         9,396         253,712         (1,237)         (1,237)         389,187         458         389,899           X80700         431         3,651         2,619         2,788         170         9,228         (661)         (661)         14,429         (90)         14,321           X80900         396         3,353         2,405         2,560         1,860         10,178         (186)         (186)         186         13,251         356         13,654           X81100         146         1,236         887         944         60         3,127         (580)         (580)         4,885         (112)         4,758           X81200         1,703         14,425         10,350         11,016         -         35,791         (4,968)         (4,968)         57,014         (5,700)         51,253           X81000         441         3,734         2,679         2,882         430         9,695         (440)         (440)         14,759         786         15,533           X81700         1,566         13,263         9,515         10,28         4,605         37,511         (2,639)         52,418         (6,572) <td>X80300</td> <td>1,389</td> <td>11,760</td> <td>8,437</td> <td>8,981</td> <td>-</td> <td>29,178</td> <td>(6,800)</td> <td>(6,800)</td> <td>46,480</td> <td>(7,570)</td> <td>38,767</td>	X80300	1,389	11,760	8,437	8,981	-	29,178	(6,800)	(6,800)	46,480	(7,570)	38,767		
X80700 431 3,651 2,619 2,788 170 9,228 (661) (661) 14,429 (90) 14,321 X80900 396 3,353 2,405 2,560 1,860 10,178 (186) (186) 13,251 356 13,654 X81100 146 1,236 887 944 60 3,127 (580) (580) 4,885 (112) 4,758 X81200 1,703 14,425 10,350 11,016 - 35,791 (4,968) (4,968) 57,014 (5,700) 51,229 X81600 441 3,734 2,679 2,852 439 9,695 (440) (440) (440) 14,759 786 15,533 X81700 1,566 13,263 9,515 10,128 4,605 37,511 (2,639) (2,639) 52,418 (6,572) 45,967 X81900 232 1,963 1,408 1,499 - 4,870 (313) (313) 7,757 (782) 6,972 X82000 4775 4,024 2,887 3,073 110 10,094 (153) (153) 15,905 163 16,065 X82100 1,360 11,519 8,265 8,797 769 29,350 (34) (34) 45,529 716 46,253 X82200 (305) (305) X82300 97 819 587 625 39 2,070 (44) (44) (44) 3,236 (72) 3,165 X82400 893 7,563 5,426 5,775 1,122 19,886 (962) (962) 29,891 2,407 32,272 X8200 444 3,757 2,695 2,869 321 9,642 (186) (186) (186) 14,849 1,119 15,961 X82200 511 4,324 3,103 3,302 203 10,932 (1,254) (1,254) 17,092 (598) 15,466 X82900 534 4,523 3,245 3,454 72 11,294 (3,539) (3,539) 17,878 (2,326) 15,460 X82900 534 4,523 3,245 3,454 72 11,294 (3,539) (3,539) 17,878 (2,326) 15,460 X83100 715 6,059 4,347 4,627 703 15,736 (197) (197) 23,947 (396) 23,570 X83300 368 3,119 2,237 2,382 954 8,692 (176) (176) (176) 12,325 (928) 11,423 X83500 260 2,200 1,578 1,680 1,199 6,657 (312) (1,200) (1,200) 11,812 70 11,863														
X80900         396         3,353         2,405         2,560         1,860         10,178         (186)         (186)         13,251         356         13,654           X81100         146         1,236         887         944         60         3,127         (580)         (580)         4,885         (112)         4,758           X81200         1,703         14,425         10,350         11,016         -         35,791         (4,968)         (4,968)         57,014         (6,700)         51,229           X81600         441         3,734         2,679         2,852         430         9,695         (440)         (440)         14,759         786         15,533           X81700         1,566         13,263         9,515         10,128         4,605         37,511         (2,639)         (2,639)         52,418         (6,572)         45,967           X81900         232         1,963         1,408         1,499         -         4,870         (313)         (313)         7,757         (782)         6,972           X82000         4,75         4,024         2,887         3,073         110         10,094         (153)         (153)         15,905         163         <														
X81100         146         1,236         887         944         60         3,127         (580)         (580)         4,885         (112)         4,758           X81200         1,703         14,425         10,350         11,016         -         35,791         (4,968)         (4,968)         57,014         (5,700)         51,229           X81600         441         3,734         2,679         2,852         430         9,695         (440)         (440)         14,759         786         15,533           X81700         1,566         13,263         9,515         10,128         4,605         37,511         (2,639)         (2,639)         52,418         (6,572)         45,967           X81900         232         1,963         1,408         1,499         -         4,870         (313)         (313)         (313)         7,757         (782)         6,972           X82000         475         4,024         2,887         3,073         110         10,094         (153)         (153)         15,905         163         16,652           X82100         1,360         11,519         8,265         8,797         769         29,350         (34)         (34)         45,529         <														
X81200         1,703         14,425         10,350         11,016         -         35,791         (4,968)         (4,968)         57,014         (5,700)         51,229           X81600         441         3,734         2,679         2,852         430         9,695         (440)         (440)         14,759         786         15,533           X81700         1,566         13,263         9,515         10,128         4,605         37,511         (2,639)         (2,639)         52,418         (6,572)         45,967           X81900         232         1,963         1,408         1,499         -         4,870         (313)         (313)         7,757         (782)         6,972           X82000         475         4,024         2,887         3,073         110         10,094         (153)         (153)         15,905         163         16,665           X82100         1,360         11,519         8,265         8,797         769         29,350         (34)         (34)         45,599         716         46,253           X82200         -         -         -         -         -         -         -         -         -         -         -         -														
X81600         441         3,734         2,679         2,852         430         9,695         (440)         (440)         14,759         786         15,633           X81700         1,566         13,263         9,515         10,128         4,605         37,511         (2,639)         (2,639)         52,418         (6,572)         45,967           X81900         232         1,963         1,408         1,499         -         4,870         (313)         (313)         7,757         (782)         6,972           X82000         475         4,024         2,887         3,073         110         10,094         (153)         (153)         15,905         163         16,065           X82100         1,360         11,519         8,265         8,797         769         29,350         (34)         (34)         45,529         716         46,253           X82200         -														
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$														
X81900         232         1,963         1,408         1,499         -         4,870         (313)         (313)         7,757         (782)         6,972           X8200         475         4,024         2,887         3,073         110         10,094         (153)         (153)         15,905         163         16,065           X82100         1,360         11,519         8,265         8,797         769         29,350         (34)         (34)         45,529         716         46,253           X82200         -         -         -         -         -         -         -         (305)         (305)           X82300         97         819         587         625         39         2,070         (44)         (44)         3,236         (72)         3,165           X82400         893         7,563         5,426         5,775         1,122         19,886         (962)         (962)         29,891         2,407         32,272           X82600         444         3,757         2,695         2,869         321         9,642         (186)         (186)         14,847         1,119         15,961           X82700         511         4,324 <td></td>														
X82000         475         4,024         2,887         3,073         110         10,094         (153)         (153)         15,905         163         16,065           X82100         1,380         11,519         8,265         8,797         769         29,350         (34)         (34)         45,529         716         46,253           X82200         -						4,605								
X82100         1,360         11,519         8,265         8,797         769         29,350         (34)         (34)         45,529         716         46,253           X82200         -         -         -         -         -         -         -         -         (305)         (305)           X82300         97         819         587         625         39         2,070         (44)         (44)         3,236         (72)         3,165           X82400         893         7,563         5,426         5,775         1,122         19,886         (962)         (962)         29,891         2,407         32,272           X82600         444         3,757         2,695         2,869         321         9,642         (186)         (186)         14,847         1,119         15,961           X82700         511         4,324         3,103         3,302         203         10,932         (1,254)         (1,254)         17,972         (598)         16,460           X82900         534         4,523         3,245         3,454         72         11,294         (3,539)         (3,539)         17,878         (2,326)         15,456           X83100								, ,						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$														
X82300         97         819         587         625         39         2,070         (44)         (44)         3,236         (72)         3,165           X82400         893         7,563         5,426         5,775         1,122         19,886         (962)         (962)         29,891         2,407         32,272           X82600         444         3,757         2,695         2,869         321         9,642         (186)         (186)         14,847         1,119         15,961           X82700         511         4,324         3,103         3,302         203         10,932         (1,254)         (1,254)         17,092         (598)         16,460           X82900         534         4,523         3,245         3,454         72         11,294         (3,539)         (3,539)         17,878         (2,326)         15,456           X83100         715         6,059         4,347         4,627         703         15,736         (197)         (197)         23,947         (396)         23,570           X83300         368         3,119         2,237         2,382         954         8,692         (176)         (176)         12,325         (928)         11,423			•	•	8,797		29,350	. ,	(34)	45,529				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							9.070		- (44)	9.000				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$														
X82700         511         4,324         3,103         3,302         203         10,932         (1,254)         (1,254)         17,092         (598)         16,460           X82900         534         4,523         3,245         3,454         72         11,294         (3,539)         (3,539)         17,878         (2,326)         15,456           X83100         715         6,059         4,347         4,627         703         15,736         (197)         (197)         23,947         (396)         23,570           X83300         368         3,119         2,237         2,382         954         8,692         (176)         (176)         12,325         (928)         11,423           X83500         260         2,200         1,578         1,680         1,199         6,657         (312)         (312)         8,694         (609)         8,117           X83700         353         2,989         2,144         2,282         17         7,432         (1,020)         (1,020)         11,812         70         11,863														
X82900         534         4,523         3,245         3,454         72         11,294         (3,539)         (3,539)         17,878         (2,326)         15,456           X83100         715         6,059         4,347         4,627         703         15,736         (197)         (197)         23,947         (396)         23,570           X83300         368         3,119         2,237         2,382         954         8,692         (176)         (176)         12,325         (928)         11,423           X83500         260         2,200         1,578         1,680         1,199         6,657         (312)         (312)         8,694         (609)         8,117           X83700         353         2,989         2,144         2,282         17         7,432         (1,020)         (1,020)         11,812         70         11,863														
X83100     715     6,059     4,347     4,627     703     15,736     (197)     (197)     23,947     (396)     23,570       X83300     368     3,119     2,237     2,382     954     8,692     (176)     (176)     12,325     (928)     11,423       X83500     260     2,200     1,578     1,680     1,199     6,657     (312)     (312)     8,694     (609)     8,117       X83700     353     2,989     2,144     2,282     17     7,432     (1,020)     (1,020)     11,812     70     11,863														
X83300 368 3,119 2,237 2,382 954 8,692 (176) (176) 12,325 (928) 11,423 X83500 260 2,200 1,578 1,680 1,199 6,657 (312) (312) 8,694 (609) 8,117 X83700 353 2,989 2,144 2,282 17 7,432 (1,020) (1,020) 11,812 70 11,863														
X83500 260 2,200 1,578 1,680 1,199 6,657 (312) (312) 8,694 (609) 8,117 X83700 353 2,989 2,144 2,282 17 7,432 (1,020) (1,020) 11,812 70 11,863														
X83700 353 2,989 2,144 2,282 17 7,432 (1,020) (1,020) 11,812 70 11,863														
			•	•				,						

			Deferre	d Outflows of R	esources		Deferred Inflo	ws of Resources	Pension Expense			
Employer Number	Net Pension Asset (Liability)	Difference Between Expected and Actual Experience	Net Difference Between Projected and Actual Investment Earnings on Pension Plan Investment	Net Changes in Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Outflows of Resources	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Deferred Inflows of Resources	Proportionate Share of Pension Expense	Net Amortization of Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Employer Pension Expense (Offset)	
X84100	220	1,865	1,338	1,424	103	4,730	-		7,370	(491)	6,882	
X84300	218	1,850	1,327	1,413	-	4,590	(279)	(279)	7,311	(417)	6,891	
X84400	132	1,114	799	851	87	2,851	(81)	(81)	4,402	(161)	4,243	
X84500	402	3,408	2,445	2,602	2,673	11,128	(342)	(342)	13,468	6,195	19,655	
X84600 X84700	691 5,400	5,852 45,739	4,199 32,816	4,469 34,929	1,191 1,307	15,711 114,791	(6,865)	(6,865)	23,129 180,777	(2,266) 2,000	20,883 182,599	
X84900	452	3,827	2,746	2,923	432	9,928	(21)	(6,865)	15,126	903	16,036	
X85000	201	1,703	1,222	1,301	432	4,226	(204)	(204)	6,732	(207)	6,521	
X85100	845	7,157	5,135	5,465	1,096	18,853	(74)	(74)	28,286	334	28,649	
X85200	2,832	23,985	17,208	18,316	1,088	60,597	(620)	(620)	94,796	4,558	99,342	
X85300	1,223	10,354	7,429	7,907	4,607	30,297	(020)	(020)	40,923	5,573	46,583	
X85500	483	4,091	2,935	3,124	149	10,299	(11)	(11)		(16)	16,157	
X85700	893	7,565	5,427	5,777	60	18,829	(540)	(540)	29,898	(342)	29,543	
X85800	3,492	29,575	21,219	22,585	523	73,902	(404)	(404)	116,890	1,878	118,759	
X86000	781	6,618	4,748	5,054	1,358	17,778	(89)	(89)	26,155	3,281	29,439	
X86100	3,773	31,952	22,924	24,401	1,858	81,135	(741)	(741)	126,285	2,830	129,124	
X86400	17,569	148,798	106,757	113,633	8,263	377,451	(25,804)	(25,804)	588,104	1,765	589,183	
X86500	2,880	24,388	17,498	18,624	1,357	61,867	(69)	(69)	96,391	1,693	98,118	
X86700	380	3,218	2,309	2,458	1,360	9,345	(17)	(17)	12,720	2,247	14,981	
X86800	2,888	24,457	17,547	18,677		60,681	(1,119)	(1,119)	96,661	(228)	96,431	
X86900 X87000	503	4,262	3,058	3,255	1 011	10,575	(1,454)	(1,454)	16,844	(1,287)	15,534	
X87000 X87200	2,316 1,803	19,611 15,275	14,071 10.959	14,977 11,665	1,311 3,018	49,970 40,917	(1,507)	(1,507)	77,513 60,371	(3,193) 5,772	74,289 66,175	
X87300	516	4,369	3,135	3,337	250	11,091	(82)	(82)	17,269	610	17,877	
X87400	1,056	8,948	6,420	6,833	4,960	27,161	(151)	(151)	35,366	405	35,905	
X87600	304	2,575	1,847	1,966	345	6,733	(60)	(60)	10,177	(119)	10,068	
X87700	610	5,169	3,709	3,947	275	13,100	(1,020)	(1,020)	20,430	(116)	20,286	
X87900	319	2,702	1,938	2,063	2,034	8,737	(7)	(7)	10,678	1,392	12,115	
X88000	2,451	20,760	14,895	15,854	2,095	53,604	(196)	(196)	82,052	2,304	84,397	
X88100	4,788	40,553	29,095	30,969	7,123	107,740	(83)	(83)	160,279	7,231	167,699	
X88200	91	771	553	589	162	2,075	(28)	(28)	3,047	(30)	3,021	
X88300	693	5,869	4,211	4,482	32	14,594	(1,132)	(1,132)	23,198	(1,016)	22,153	
X88400	1,561	13,219	9,485	10,095		32,799	(2,561)	(2,561)	52,249	(5,664)	46,530	
X88500	1,189	10,070	7,225	7,691	5,785	30,771	- (00F)	(007)	39,802	6,692	46,621	
X88700 X88900	467 89	3,958 758	2,840 544	3,023 579	81 22	9,902 1,903	(325)	(325)	15,644 2,995	1,101 (58)	16,738 2,936	
X89000	09	100	544	319	1,016	1,016	(40)	(48)	2,995	550	573	
X89100	3,116	26,387	18,932	20,151	1,153	66,623	(1,486)	(1,486)	104,292	(2,909)	101,406	
X89200	242	2,050	1,471	1,565	1,100	5,086	(789)	(789)	8,102	(500)	7,583	
X89210	80	677	486	517		1,680	(1,187)	(1,187)	2,675	(525)	2,118	
X89500	1,333	11,289	8,099	8,621	8,399	36,408	(992)	(992)	44,618	1,652	46,497	
X89600	540	4,574	3,282	3,493	126	11,475	(420)	(420)	18,079	(1,497)	16,572	
X89700	9,184	77,780	55,805	59,399	2,840	195,824	(15,983)	(15,983)	307,417	(48,338)	259,141	
X89775	1,633	13,830	9,923	10,562	1,029	35,344	(4)	(4)	54,663	2,049	56,718	
X89800	57	482	346	368	-	1,196	(70)	(70)	1,905	(118)	1,786	
X89850	-						(289)	(289)		(370)	(370)	
X89900	105	888	637	678	103	2,306	(48)	(48)	3,508	(622)	2,889	

			Deferre	d Outflows of R	esources		Deferred Inflo	vs of Resources	Pension Expense				
Employer	Net Pension Asset	Difference Between Expected and Actual	Net Difference Between Projected and Actual Investment Earnings on Pension Plan	Net Changes in	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of	Total Deferred Outflows	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of	Total Deferred Inflows	Proportionate Share of Pension	Proportionate Share of	Total Employer Pension Expense		
Number	(Liability)	Experience	Investment	Assumptions	Contributions	of Resources	Contributions	of Resources	Expense	Contributions	(Offset)		
X89910	417	3,528	2,531	2,694	537	9,290		(558)	13,942	451	14,408		
X90001	2,020	17,108	12,274	13,065	1,333	43,780	(232)	(232)	67,616	(2,476)	65,169		
X90002	898	7,608	5,458	5,810	-	18,876		(1,115)	,	(1,533)	28,506		
X90004	2,895	24,521	17,593	18,726	-	60,840	(4,153)	(4,153)	96,915	(2,746)	94,074		
X90005 X90006	1,994 3,317	16,891 28,094	12,118 20,156	12,899	355	42,263 72,108		(2,295) (833)	66,758	(1,405)	65,293 108,096		
X90007	1,153	9,763	7,004	21,454 7,455	2,404	24,319		(2,603)	111,037 38,585	(3,007) (2,195)	36,328		
X90007 X90008	835	7,075	5,076	5,403	91	17,554	(1,698)	(1,698)	27,961	(3,600)	24,343		
X90009	1,839	15,573	11,173	11,892	-	38,638		(1,351)	61,549	(2,932)	58,616		
X90010	2,046	17,325	12,430	13,231	-	42,986		(3,325)	68,476	(7,789)	60,650		
X90010	1,139	9,648	6,922	7,368	_	23,938		(1,842)	38,132	(2,969)	35,138		
X90012	1,114	9,438	6,771	7,207	64	23,480	(847)	(847)	,	(1,124)	36,156		
X90013	5,359	45,391	32,567	34,664	7,115	119,737	(1,918)	(1,918)	179,404	(4,662)	174,935		
X90015	2,198	18,613	13,354	14,214	-	46,181	(4,337)	(4,337)	73,567	(3,354)	70,129		
X90017	1,305	11,056	7,932	8,443	-	27,431	(18,839)	(18,839)	43,697	(8,347)	34,841		
X90018	731	6,188	4,440	4,726	429	15,783	(221)	(221)	24,458	(650)	23,820		
X90023	4,522	38,303	27,481	29,251	925	95,960	(1,196)	(1,196)	151,387	(5,023)	146,389		
X90025	1,313	11,118	7,977	8,491	3,651	31,237	(313)	(313)	43,943	1	44,043		
X90028	649	5,493	3,941	4,195	298	13,927	-	-	21,710	363	22,075		
X90030	968	8,194	5,879	6,258	-	20,331	(1,499)	(1,499)	32,387	(3,315)	29,044		
X99903	33	282	202	215	120	819	(3)	(3)		51	1,167		
X99915	13	108	78	83	133	402		-	428	17	448		
X99918	12	103	74	79	4	260		(17)		(24)	383		
X99919	12	100	72	76	-	248	. ,	(203)		(282)	109		
X99925	18	155	111	118	16	400		(10)		(13)	599		
X99926	-	-	-	-	342	342	. ,	(200)		(262)	(253)		
X99927	19	165	118	126	-	409	(/	(290)		(128)	517		
X99931	13	113	81	87	2	283	. , ,	(35)		(235)	214		
X99934	14	117	84	89	-	290		(205)	462	(91)	366		
X99936 X99939	11 9	93 79	66 57	71 60	55 35	285 231		(26)	366 312	(26)	342 314		
X99939 X99940	11	97	70	74	ამ -	231	(24)	(24)		(50)	334		
X99940 X99955	11	97	70	- 14	272	272		(24)	584	113	334 121		
X99960	35	299	215	228	212	744		(73)	1,182	(13)	1,167		
X99963	19	159	114	122	23	418	. , ,	(19)		(4)	627		
220000	10	100	114	122	20	410	(10)	(13)	300	(4)	321		
	\$ 4,482,000	\$ 37,960,000	\$ 27,235,000	\$ 28,989,000	\$ 2,136,924	\$ 96,320,924	\$ (2,136,924)	\$ (2,136,924)	\$ 150,031,961	\$ - \$	150,031,961		

#### 1 - NATURE OF ENTITY

The West Virginia Public Employees' Retirement System (PERS) is a multiple employer defined benefit cost sharing public employee retirement system covering substantially all employees of the State and its component units, as well as employees of participating non-State governmental entities who are not participants of another state or municipal retirement system.

The West Virginia State Legislature created the Consolidated Public Retirement Board (the Board) to administer ten of the State of West Virginia's eleven retirement systems. The Board is managed by a Board of Trustees, which consists of, by virtue of their position, the Governor, State Auditor, State Treasurer, and Secretary of the Department of Administration, together with the following gubernatorial appointments that are subject to the advice and consent of the State Senate: four residents of the State who are not participants in the retirement plans, one State and one non-State employee participant in PERS, and one participant each from the other eight retirement systems administered by the Board.

Chapter 5, Article 10 of the West Virginia State Code assigns the authority to establish and amend the provisions of the plan to the State Legislature. In certain circumstances, this Article also permits members of TRS to transfer accumulated service credit and member contributions into PERS.

#### 2 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

<u>Introduction</u> - The Government Accounting Standards Board (GASB) Statement No. 68, *Accounting and Financial Reporting for Pensions*, establishes financial reporting requirements for governments that provide employees with pension benefits. GASB Statement No. 68 requires governmental employers to recognize a net pension liability or a net pension asset as employees earn pension benefits. Governments participating in the PERS will recognize their proportionate share of the collective pension amounts for all benefits provided through the plan.

Basis of Accounting - The schedules of employer allocations and pension amounts by employer for the PERS have been prepared in conformity with accounting principles generally accepted in the United States of America (GAAP) as applied to governmental units. The GASB is the accepted standard setting body for establishing governmental accounting and financial reporting principles for governmental units.

<u>Basis of Allocation</u> - Pension amounts have been allocated to each participating employer based on their proportionate share of employer contributions to the PERS for the fiscal year ended June 30, 2023. Employer contributions are recognized when due. Retroactive service, military service, out of state service, and back pay employer contributions related to prior fiscal years have been excluded from the allocation

## NOTES TO SCHEDULES OF EMPLOYER ALLOCATIONS AND PENSION AMOUNTS BY EMPLOYER

(Continued)

#### 2 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

<u>Accounting Estimates</u> - The preparation of the schedule of employer allocations and pension amounts by employer in accordance with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of the net pension liability, deferred inflows of resources, deferred outflows of resources, and pension expense as of the measurement date. Actual amounts could differ from those estimates.

<u>Investments</u> - All defined benefit plan funds not required to meet disbursement needs are invested in accordance with the West Virginia Code, as well as policies established by the West Virginia Investment Management Board (WVIMB). The WVIMB has established various investment pools to provide for the investment of the defined benefit plans' assets. These investment pools are structured as multiparticipant variable net asset funds.

The WVIMB was organized on April 25, 1997, as a public body corporate created by West Virginia Code Section 12-6-1 to provide prudent fiscal administration and investment management services to designated state pension funds, the state's Workers' Compensation and Coal Workers' Pneumoconiosis funds, and certain other state government funds. The WVIMB is governed by a Board of Trustees, consisting of thirteen members. The Governor, the State Auditor, and the State Treasurer are ex officio members of the Board of Trustees. The Governor appoints all other WVIMB Trustees for a term of six years.

<u>Measurement Date</u> - Net pension liability, deferred inflows of resources, deferred outflows of resources, and pension expense were determined by actuarial valuations as of July 1, 2022 rolled forward to June 30, 2023, which is the measurement date.

### 3 - AMORTIZATION

The net difference between projected and actual investment earnings on pension plan investments is amortized over a five-year period. All other deferred outflows of resources and deferred inflows of resources relating to pension amounts reported in these schedules are amortized and included in pension expense over the average expected remaining service life of 3.26 years.

The amortization of the deferred outflows and deferred inflows related to changes in the proportionate share of contributions from year to year for each entity is available from the West Virginia Consolidated Public Retirement Board.

Information regarding the amortization of deferred outflows and deferred inflows of resources related to pension amounts are as follows.

### NOTES TO SCHEDULES OF EMPLOYER ALLOCATIONS AND PENSION AMOUNTS BY EMPLOYER

(Continued)

### 3 - AMORTIZATION (Continued)

Net Difference Between Projected and Actual Investment Earnings on Pension Plan Investments (in thousands, excluding the recognition period):

	_		-	<del>-</del>				(	Deferred Outflows of	Deferred Inflows of	Net
Measurement date June 30		2019		2020	2021	2022	 2023		Resources	Resources	Total
Amount	\$	112,814	\$	301,564	\$ (1,656,039)	\$ 1,175,292	\$ (94,795)				
Recognition period (years)		5.00		5.00	5.00	5.00	5.00				
Amount recongized in											
fiscal year:											
2019	\$	22,563	\$	-	\$ -	\$ -	\$ -	\$	22,563	\$ -	\$ 22,563
2020		22,563		60,313	-	-	-		82,876	-	82,876
2021		22,563		60,313	(331,208)	-	-		82,876	(331,208)	(248, 332)
2022		22,563		60,313	(331,208)	235,059	-		317,935	(331,208)	(13,273)
2023		22,562		60,313	(331,208)	235,059	(18,959)		317,934	(350, 167)	(32, 233)
2024		-		60,312	(331,208)	235,059	(18,959)		295,371	(350, 167)	(54,796)
2025		-		-	(331,207)	235,059	(18,959)		235,059	(350, 166)	(115, 107)
2026		-		-	-	235,056	(18,959)		235,056	(18,959)	216,097
2027		-		-	-	-	(18,959)		-	(18,959)	(18,959)
2028		-		-	-	-	-		-	-	-
Balance as of June 30:											
2019	\$	90,251	\$	-	\$ -	\$ -	\$ -	\$	90,251	\$ -	\$ 90,251
2020		67,688		241,251	-	-	-		308,939	-	308,939
2021		45,125		180,938	(1,324,831)	-	-		226,063	(1,324,831)	(1,098,768)
2022		22,562		120,625	(993,623)	940,233	-		1,083,420	(993,623)	89,797
2023		-		60,312	(662, 415)	705,174	(75,836)		765,486	(738, 251)	27,235
2024		-		-	(331,207)	470,115	(56,877)		470,115	(388,084)	82,031
2025		-		-	-	235,056	(37,918)		235,056	(37,918)	197,138
2026		-		-	-	-	(18,959)		-	(18,959)	(18,959)
2027		-		-	-	-	-		-	-	-

# NOTES TO SCHEDULES OF EMPLOYER ALLOCATIONS AND PENSION AMOUNTS BY EMPLOYER (Continued)

<u>Differences Between Expected and Actual Experience (in thousands, excluding the recognition period):</u>

											Deferred atflows of		Deferred flows of		Net
Measurement date June 30		2019	_	2020	_	2021	 2022	2023		Resources		R	esources	Total	
Amount	\$	(26,020)	\$	104,199	\$	80,207	\$ 15,330	\$	31,603						
Recognition period (years)		3.44		3.43		3.42	3.36		3.26						
Amount recongized in															
fiscal year:															
2019	\$	(7,564)	\$	_	\$	-	\$ _	\$	-	\$	-	\$	(7,564)	\$	(7,564)
2020		(7,564)		30,379		-	-		-		30,379		(7,564)		22,815
2021		(7,564)		30,379		23,453	-		-		53,832		(7,564)		46,268
2022		(3,328)		30,379		23,453	4,563		-		58,395		(3,328)		55,067
2023		-		13,062		23,453	4,563		9,695		50,773		-		50,773
2024		-		-		9,848	4,563		9,695		24,106		-		24,106
2025		-		-		-	1,641		9,695		11,336		-		11,336
2026		-		-		-	-		2,518		2,518		-		2,518
2027		-		-		-	-		-		-		-		-
Balance as of June 30:															
2019	\$	(18,456)	\$	_	\$	-	\$ _	\$	-	\$	-	\$	(18,456)	\$ 1	(18, 456)
2020		(10,892)		73,820		-	-		-		73,820		(10,892)		62,928
2021		(3,328)		43,441		56,754	-		-		100,195		(3,328)		96,867
2022		-		13,062		33,301	10,767		-		57,130		-		57,130
2023		-		-		9,848	6,204		21,908		37,960		-		37,960
2024		-		-		-	1,641		12,213		13,854		-		13,854
2025		-		-		-	-		2,518		2,518		-		2,518
2026		-		-		-	-		-		-		-		-

# NOTES TO SCHEDULES OF EMPLOYER ALLOCATIONS AND PENSION AMOUNTS BY EMPLOYER (Continued)

### 3 - AMORTIZATION (Continued)

Changes of Assumptions (in thousands, excluding the recognition period):

				Deferred		Deferred	
			Ου	tflows of	In	flows of	Net
Measurement date June 30	 2019	 2021	$\mathbb{R}$	esources	R	esources	 Total
Amount	\$ (55,650)	\$ 236,067					
Recognition period (years)	3.44	3.42					
Amount recongized in							
fiscal year:							
2019	\$ (16, 178)	\$ -	\$	-	\$	(16, 178)	\$ (16, 178)
2020	(16, 178)	-		-		(16, 178)	(16, 178)
2021	(16, 178)	69,026		69,026		(16, 178)	52,848
2022	(7,116)	69,026		69,026		(7,116)	61,910
2023	-	69,026		69,026		-	69,026
2024	-	28,989		28,989		-	28,989
Balance as of June 30:							
2019	\$ (39,472)	\$ -	\$	-	\$	(39,472)	\$ (39,472)
2020	(23,294)	-		-		(23, 294)	(23, 294)
2021	(7,116)	167,041		167,041		(7,116)	159,925
2022	-	98,015		98,015		-	98,015
2023	-	28,989		28,989		-	28,989

# NOTES TO SCHEDULES OF EMPLOYER ALLOCATIONS AND PENSION AMOUNTS BY EMPLOYER (Continued)

#### 4 - PENSION EXPENSE

The components of pension expense (offset) for the year ended June 30, 2023 (in thousands):

Service cost	\$ 145,632
Interest cost	582,525
Projected earnings on plan investments	(570,682)
Employee contributions	(89, 190)
Recognition of current period deferred outflows/inflows:	
Changes in benefit terms	8,828
Differences between expected and actual experience	9,695
Differences between projected and actual investment earnings	(18,959)
Recognition of prior years' deferred outflows/inflows:	
Changes in assumptions	69,026
Differences between expected and actual experience	41,078
Differences between projected and actual investment earnings	(13,274)
Other changes in fiduciary net position	2,032
Adjustments to pension expense reported in actuary report:	
Beginning net pension liability restatement	(5,879)
Corrections to current year employer contributions used in actuary report	 (10,800)
Total pension expense (offset)	\$ 150,032

### 5 - NET PENSION LIABILITY AND ACTUARIAL INFORMATION

The net pension asset (liability) is the portion of the actuarial present value of projected benefit payments related to past periods, net of the fiduciary net position. The net pension asset (liability) for the employers is based on the allocation percentages from the Schedule of Employer Allocations.

The components of the net pension liability as of June 30, 2023, are as follows (in thousands):

Total Pension Asset (Liability)	\$ (8,396,617)
Fiduciary Net Position	8,401,099
Net Pension Asset (Liability)	\$ 4,482
Fidcuiary Net Position as a percent	
of Total Pension Liability	100.05%

### NOTES TO SCHEDULES OF EMPLOYER ALLOCATIONS AND PENSION AMOUNTS BY EMPLOYER (Continued)

The total pension liabilities for financial reporting purposes were determined by actuarial valuation as of July 1, 2022 and rolled forward to June 30, 2023 using the actuarial assumptions and methods described, as follows:

Actuarial cost method Individual entry age normal cost with level percentage of payroll

Asset valuation method

Amortization method Level dollar, fixed period Amortization Period Through Fiscal Year 2035

Actuarial assumptions: Investment rate of return 7.25%, net of investment expense

Projected salary increases:

State 2.75% - 5.55% Nonstate 3.60% - 6.75%

2.75% Inflation rate Discount rate 7.25%

Mortality rates Active - 100% of Pub-2010 General Employees table, below-median,

headcount weighted, projected generationally with scale MP-2018 Healthy Male Retirees - 108% of Pub-2010 General Retiree Male Table,

below-median, headcount-weighted, projected generationally with Scale MP-2018

Healthy Female Retirees - 122% of Pub-2010 General Retiree Female Table, below-median, headcount-weighted, projected generationally with

Scale MP-2018

Disabled Males - 118% of Pub-2010 General / Teachers Disabled Male Table, headcount-weighted, projected generationally with Scale MP-2018 Disabled Females - 117% of Pub-2010 General / Teachers Disabled Female Table, headcount-weighted, projected generationally with Scale MP-2018

Beneficiary Males - 112% of Pub-2010 Contingent Survivor Male Table, below-median, headcount weighted, projected generationally with Scale

Beneficiary Females - 115% of Pub-2010 Contingent Survivor Female Table, below-median, headcount weighted, projected generationally with

Scale MP-2018

Withdrawal rates:

2.28% - 45.63% State Nonstate 2.50% - 35.88% Disability rates 0.005% - 0.540% 12% - 100% Retirement rates

Date range of most recent

2015-2020 - Economic assumptions; 2013-2018 - All other assumptions experience study

### 6 - SENSITIVITY OF THE NET PENSION ASSET (LIABILITY) TO CHANGES IN THE **DISCOUNT RATE (in thousands)**

	Current									
	1%	Decrease	Disco	ount Rate	1%	Increase				
Sensitivity of Discount Rate	(	6.25%)	(7	7.25%)	(	(8.25%)				
Net pension asset (liability)	\$	(929,041)	\$	4,482	\$	792,205				

# NOTES TO SCHEDULES OF EMPLOYER ALLOCATIONS AND PENSION AMOUNTS BY EMPLOYER (Continued)