

# Minnesota Journal

### **Inside This Issue**

#### A publication of the Citizens League

Use 2001 budget to put meat on 'Big Plan.'- Page 2.

Finding ways to move people to jobs .-- Page 4.

A 'death' in the health-care system.- Page 12.

Volume 17, Number 4 April 11, 2000

# Funds follow students to schools, but may not stay there

#### Part one of two.

Reports under new state revenue reporting requirements for school districts suggest the difficulty of doing what many school reformers have long pushed for—sending the revenues to the schools where the who have "earned" those revences attend.

The issue takes on particular importance for schools with low-income students that get extra state money to help educate those students. It also is key to giving school sites more power in making their own budget decisions, an idea gaining strength in St. Paul and in other districts around

#### by Dana Schroeder

the country. (See accompanying story on page 5.)

A 1999 state law requires that general school revenues—including the per pupil amount raised through state aids and property taxes, operating referendum revenues, compensatory revenues (state money sent to schools whose students qualify for free or reduced-price lunches), funds for limited English proficiency (LEP) programs and certain state basic skills funds must now initially be allocated by districts to the school sites where the students earning those revenues attend. But it is merely a reporting requirement. The law does not require that the funds—with the exception of most compensatory and LEP funds—be spent at those schools. Districts are free to remove the rest of the funds from any school site and use them at another site or to pay for "districtwide" expenses as they see fit.

But the law also requires that —for the first time—districts report on those reallocations. So the public can see firsthand not only how much money is originally "earned" by school sites, but how districts then reallocate money among schools and for various districtwide expenses from those school sites.

The reporting is broad, though, and requires only the reporting of the moving around of revenues. Districts do not have to report on how the reallocated revenues are spent.

The *Minnesota Journal* undertook a detailed analysis of these first revenue allocation reports for the Minneapolis and St. Paul school districts. Detailed charts for each school site in the two districts are included in this issue of the *Journal*. The reports cover the

Continued on page 5

## Hennepin finds trends to celebrate, others to watch

Hennepin County, like the rest of the region and nation, is booming. Employment is up, average wages are increasing and welfare enrollment is down. Crime rates have plummeted. Homeownership is at an all-time high, inflation is at an all-time low and property taxes are flat. The news is good, but underneath the good news, there is also reason for concern.

Two new reports look in depth at a ty of indicators of Hennepin aty's well-being and at some key trends and change drivers affecting the county: 1999 Hennepin County Indicators of Commuby Gary L. Cunningham and Lisa Thornquist

nity Sustainability, published jointly by Hennepin County and the United Way of Minneapolis; and a policy paper, Hennepin County Change Drivers/Trend Analysis, prepared by the County's Office of Planning and Development. These reports are intended to provide the public and policymakers with information regarding current conditions and trends as a tool to shape policies and establish priorities.

Some highlights from the reports:

Housing. A significant drop in the

Twin Cities' rental vacancy rate over the past 10 years, from six percent in 1990 to 1.6 percent in the first quarter of 1999, indicates that the demand for rental units has far outstripped the supply. Average rents in the Twin Cities increased five percent in 1998, while average wages increased by only 2.5 percent.

For rental housing at the low end of the market, most experts agree that vacancies are virtually nonexistent. The conditions in the rental housing market are reflected in the significant increase in the numbers of people using homeless shelters. Women and children accounted for a disproportionate share of this increase. Statewide, the numbers of people in shelters increased by 127 percent from 1990 to 1998.

Between 1990 and 1999, the number of people in Hennepin County shelters has more than doubled, from 1,241 to 2,735 people. In the last year alone, Hennepin County homeless shelter usage increased by 22 percent.

**Poverty.** Participation by K-12 stu-Continued on page 2

# The 2001 Budget: Time for real meat on 'Big Plan'

While we struggle through the last few weeks of the 2000 legislative session, the Ventura administration would be wise to start thinking ahead already. The next six months present a great opportunity for the Governor: preparing a proposed budget for the 2001 legislature. In Minnesota, the governor's midterm budget is the clearest way to present a set of priorities to the Legislature and the public. A booming economy and overflowing state coffers could be used for major reforms and forward-thinking investment. The same prosperity can also lead to complacency, presenting a big barrier to making serious changes.

David Kidwell, dean of the University of Minnesota's Carlson School of Management, has drawn some long overdue attention to the longterm risks facing Minnesota's currently booming economy. While things look good now, there are some blinking lights on Minnesota's economic dashboard. Developing the 2001 budget presents a great opportunity to engage in a dialogue about how to position the state for the future. Next year may be our best opportunity to point the direction for the future of the state: "Preparing Minnesota for the new economy without leaving anyone behind."

Of course, the 2001 legislative session is the last thing anybody wants to discuss in the closing weeks of the 2000 session. Yet, the next six months could be a critical opportunity to put together an agenda and build public support for a plan to

### Viewpoint

#### by Lyle Wray

position Minnesota for the future. The Governor is at his best when he is rallying the public behind an issue. The next six months present a chance to put some real meat on his "Big Plan" and to move a clear set of proposals his administration has been discussing over the past year.

While there is an endless number of worthy causes for public support, here is a list based in part on some recent Citizens League studies (most of which are available in full on the net at www.citizensleague.net).

High-technology policy for the new economy. Kidwell's speech has brought some attention to this issue. Let's not miss the opportunity. The high-tech community is advancing some proposals and we need to move on the Citizens League recommendations for the Northstar Research Coalition and a strong virtual university presence.

At the same time, preparing Minnesota for the future requires that we take advantage of our current prosperity to tackle some major long-term problems. Some other strong ideas include:

**Right start for all Minnesota's children.** Programs that take care of early childhood are prudent investments that save money down the road. The Ventura Administration should look at the "best in class" programs for healthy starts for babies and children across the country and propose sensible investments to move forward. Healthy baby programs, wider access to Head Start and prekindergarten programs are all key to long-term success, particularly for disadvantaged youngsters. Support to struggling parents is another very sound investment. We should be innovative in how we fund programs, with am emphasis on parent choice of programs and partnerships with the private sector and community-based organizations.

Higher standards and real graduation from K-12. For some groups in our core cities, barely half of ninth graders finish the 12th grade in four years. Even many who do finish school, based on social promotion, find themselves unprepared for the work world. We need to act aggressively to improve outcomes for students and there is no time to waste. RAND, in looking at youth at risk suggests strong investments in parent support and in direct incentives for schools and students to beat the current grim graduation rates.

Lifelong learning for a future workforce. We need to fundamentally rethink education and training. Oregon has shown the way by rethinking education in K-14 terms, instead of just K-12. We need to recognize that a family living-wage job requires at least two years of post-high school training or education. Anything less opens us to long-term subsidies of housing, childcare and more. The Georgia Hope model of a two-year tuition free ride to public higher education for students with a B average i high school is a very promising start. While we may have good financial aid programs, we need to send a strong and simple message to students and parents that higher education is attainable. Better career guidance with such great innovations as www.iseek.org can help us avoid losing the non-college bound students at a frightening rate.

Smart training to make work pay. A recent study by the Educational Testing Service highlights the most promising way to help people transition from welfare to work: make work pay by giving people the skills they need to get meaningful jobs. The study found that up to two-thirds of welfare recipients could boost their earnings by as much as \$10,000 a year with a semester of targeted education or training. This kind of approach—thinking in terms of investments instead of subsidiesrepresents the new way we need to tackle human services issues in the years ahead.

Minnesotans need to react strongly to seize the moment and position us for the future. The Governor has a golden opportunity in the 2001 budget to provide bold leadership to take his Big Plan and turn it into a big reality for the state.

Lyle Wray is executive director of the Citizens League.

# Trends

Continued from page 1

dents in free and reduced-price lunch programs in Hennepin County has increased from 20.6 percent of students participating in 1990-91 to 29.8 percent in 1998-99. The Hennepin County free and reduced-price lunch data mirrors a similar, yet less severe, increase in Minnesota as a whole. While eligibility has stabilized over the past few years, over two-thirds of the public school students in Minneapolis receive these subsidies.

On the other hand, there has been a significant drop in the number of families and children receiving assistance from the Minnesota Family Investment Program (MFIP) and its predecessor Aid to Families with Dependent Children (AFDC) in Hennepin County. From 1992 to 1999, caseloads dropped by over 5,700 cases, or approximately 30 percent. MFIP, which took the place of AFDC starting in July 1997, as part of the national welfare reform movement, is *not* an entitlement program. It offers most families a five-year maximum of benefits and requires people to be working, looking for work or in job training.

Economy. The labor shortage stands out as one of the most challenging issues facing our community. Between 2000 and 2010, the projected job growth for Hennepin County is slightly higher than the projected growth in the workingage population (ages 24 to 64). But after 2010, the number of people in the working-age group begins to drop significantly. While the labor shortage creates opportunities for many residents who have had difficulty finding jobs, it impedes employers from having the ability to expand their businesses and compete.

A report by the Milken Institute

ranked the top 315 metro areas in the U.S. in four measures of the high-tech economy. The Minneapolis-St. Paul area ranked 32nd among the 315 metro areas in terms of its high-tech real output and concentration of high-tech industries. It ranked 85th in terms of its "location quotient," which compares the value of its high-tech output as a share of total output to the national average. The Minneapolis-St. Paul area ranked 22nd out of the 315 metro areas in terms of its percentage of national re output, but ranked 133rd in its new tive output growth between 1990 and 1998, falling behind the U.S.

Continued on page 3

April 11, 2000

## Trends

Continued from page 2

average. Overall, the Twin Cities was ranked slightly below the on as a whole in terms of its advite technology advantage.

Health care. The wholesale price of prescription drugs in Minnesota has increased significantly, rising 16.8 percent between 1997 and 1998. Cost increases have resulted in higher health insurance premiums and co-payments. The high cost of prescription drugs is contributing to an increase in uninsured individuals who cannot afford private health coverage.

The number of uninsured visits to Hennepin County Medical Center emergency rooms increased by 17 percent in 1998 and continues to rise, after remaining stable for a number of years. Approximately \$6.2 million dollars of free care was provided by the Hennepin County Medical Center to individuals residing outside of Hennepin County in 1999. Estimates indicate the Medical Center provided a total of \$31 million in uncompensated care for residents and residents in 1999.

A 1997 survey by the Hennepin County Community Health Department estimated that 8.6 percent of the county's adult population was uninsured. Health insurance coverage for low-income

#### The Minnesota Journal Publisher — Lyle Wray Editor — Dana M. Schroeder Contributing Editor — Ted Kolderie Sketches — Ray Hanson

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Postmaster: Send address changes to The Minnesota Journal, 708 S. Third St., Suite 500, Minneapolis, MN 55415 people (less than<br/>\$15,000/year) increased<br/>slightly from 1993-94120through 1995-96, while cov-<br/>erage for people with higher<br/>incomes (over120\$25,000/year) declined<br/>slightly in the same period.<br/>A more recent national<br/>study by The Common-<br/>wealth Fund found that one-<br/>third of full-time workers<br/>with incomes less than<br/>\$35,000 per year was unin-<br/>sured at some time in the120

**Family Structure.** Nationally, the divorce rate rose during the '70s, '80s and '90s and finally stabilized in 1997. The birth rate to unmarried women has increased from 29.4 per 1,000 unmarried women in 1980 to 43.8 in 1990 and 45.1 in 1995. In Minnesota, the number of single-parent families is projected to continue to grow for the foreseeable future, but the rate of growth is expected to slow by 2020.

past year.

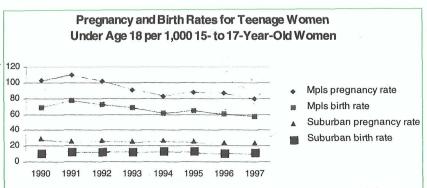
Teenage pregnancy and birth rates have dropped in Hennepin County over the past six years, after reaching their highest levels in 1991. (See accompanying chart.) The decline in pregnancy and birth rates has been more dramatic in Minneapolis, which in 1997 still had a teen birth rate nearly five times higher than suburban Hennepin County.

The heads of households of 40 percent of Minnesota's MFIP (welfare) families and 47 percent of Hennepin County's MFIP families started as teenaged parents. If the teen birth rate continues to decrease and the rate of growth of single-parent families declines, as expected, the number of public assistance applicants could continue to fall (depending on the state of the economy).

The number of children in Hennepin County reported to be vic-



"...I need an inexpensive place to live...I need a better job with benefits...and I'm getting older. I guess you could say I'm trendy!"



Source: Hennepin County Community Health and Minnesota Department of Health. Teen pregnancy and birth rates are based on the number of pregnancies and birth rates for teenage women under age 18 per 1,000 women age 15 to 17.

tims of child abuse or neglect rose dramatically between 1990 and 1993, from 5,115 allegations in 1990 to 10,736 allegations in 1993. The number of substantiated child abuse cases rose during this period, as well, from 2,072 to 3,542. Since 1993, the number of substantiated cases has continued to increase, peaking in 1997 at 3,721 and declining in 1998 to 3,290 cases.

The number of children in substitute care increased between 1987 and 1994, which mirrors the increase in the number of children found to be abused and neglected. But in 1995, the number of children in substitute placements decreased for the first time in more than a decade. This decline has continued.

Measuring progress. Many of the indicators and trends highlighted here are moving in the right direction. A few demonstrate that not all boats are rising with the tide. In addition, it's clear that several indicators bear watching.

Analysis of changes that drive trends in Hennepin County is meant to help formulate a point of view about the future, not to predict it. Given the significant changes in some of our old signposts (inflation, labor, crime and housing), old models of linear *thinking* and analysis are only one part of the equation in the new knowledgebased economy, where the world has become more *complex, interdependent, discontinuous and unpredictable.* 

However, it is important for us to keep an eye on the rear-view mirror as a means of measuring our progress and evaluating the impact of public-policy choices.

Gary L. Cunningham is director and Lisa Thornquist, Ph.D., is a principal planning analyst for the Office of Planning and Development for Hennepin County. Copies of 1999 Hennepin County Indicators of Community Sustainability and Hennepin County Change Drivers/Trend Analysis are available by calling 612-348-4466 or online at www.co.hennepin.mn.us/opd/ .htm.

*Editor's Note:* Because of space constraints, there will be no "On Balance" roundup of editorial opinions this month.

## Clarification

An astute reader noted that a paragraph in the March 14 Minnesota Journal story "Teacher salary raises bring program cuts" was unclear as to how the recent Legislative Auditor's report on school finance had made an adjustment for inflation in order to compare teacher salaries between 1989 and 1999. The Auditor's report adjusted 1989 salaries to 1999 dollars in order to make the comparisons. So the 1989 salary of \$27,334 mentioned in the article had already been converted to 1999 dollars before it was compared with two possible 1999 salaries of \$33,469 (22 percent increase over the inflation-adjusted 1989 salary) and \$41,686 (53 percent increase over the inflation-adjusted 1989 salary).

# Services needed now to help move people to jobs

Most discussions of transportation policy in the Twin Cities focus on the challenges faced by the carowning majority of our region's residents. Should we pursue transit strategies that get commuters out of their cars or should we build wider freeways to make it easier for them to get where they want to go?

Some residents of our region, however, don't have the luxury of worrying about long ramp meter waits or congested freeways. Those who lack reliable transportation face the more basic challenge of getting around for purposes of work, education and recreation. A recent series of Citizens League Mind-Opener breakfast meetings examined this sometimes overlooked area of transportation policy.

Getting from 'Welfare to Work' In our lush regional economy, transportation stands as a conspicuous barrier to employment. Individuals trying to move from welfare to work, in particular, face major transportation challenges in participating in employment services, arranging for day care, taking part in training and, of course, getting to work.

Clarence Shallbetter, a researcher at the Metropolitan Council, has been examining the transportation needs of individuals moving from welfare to work in the context of developing a regional plan for increasing access to work opportunities. His work to date points out some critical gaps in the existing transit system, while also suggesting some possible opportunities for improvement.

Shallbetter told the Citizens League on March 21 that about half the individuals who participate in the Minnesota Family Investment Plan (MFIP), the state's welfare program for families with children, live in areas that are "somewhat concentrated." These areas include north Minneapolis, the area south of downtown Minneapolis and a ring of neighborhoods around downtown Saint Paul. "All of the others are highly scattered throughout the suburbs and the remainder of [Minneapolis and Saint Paul]," Shallbetter said.

While many entry-level jobs are located in the downtowns of Minneapolis and Saint Paul, the

by Dave Chadwick

majority of our region's jobs are widely dispersed. Major areas of concentration include the I-494 corridor in Bloomington and Richfield and southwestern and northwestern Hennepin County. "Hennepin County is really the job base of this region, both the suburban areas and Minneapolis. Shallbetter observed.

Individuals living in the center cities and working downtown are

*"For the most part, the population we're talking"* about has got to move now—in the near term." -Metropolitan Council researcher Clarence Shallbetter

well served by existing transit. "The question is what do you do when those two downtowns don't generate enough jobs—and they don't-to satisfy this entire population," Shallbetter said. Job seekers living in the center cities need access to suburban job centers and suburban residents need greater access to job sites around the region. Unfortunately, existing transit service fails to connect many job seekers with employment opportunities within the confines of a reasonable commute.

Shallbetter's research suggests a range of policy responses, starting with maintaining existing regular route transit service for those individuals who can find work close to home. Extending and improving regular service to some of the closer suburban job concentrations is another promising approach. Transit planners should also consider small-group service to targeted areas and carpool arrangements for scattered suburban locations. Finally, more should be done to improve information and brokerage services to make service more efficient.

One central challenge, however, is acting quickly enough to help the people who need jobs right away. "For the most part, the population we're talking about has got to move now-in the near term," noted Shallbetter. "They've got 2 1/2 years left on their eligibility for the receipt of federal and state welfare assistance." Large-scale infrastructure changes and projects might make sense down the road,

ed in 1998 to examine the issue as one of their basic service responsibilities. Drawing on the public, private and nonprofit sectors, the agency assembled a committee of individuals with extensive experience in the transportation of both people and goods.

but they will not do much for the

immediate needs of low-income

**United Way promoting** 

self-sufficiency

As a major funder of social services,

first-hand experience helping people

overcome barriers to self-sufficien-

transportation problems from their

partner agencies, United Way decid-

United Way of Minneapolis has

cy. After years of hearing about

job seekers, he said.

Their conclusion? "No car equals no self- sufficiency," summarized Ken Wilcox, chair of the committee, speaking to the League on March 28. "Over and over again, this group came to the conclusion that if you don't have a car, and you have some problems in your life, they are going to be vastly harder to cope with." A lack of reliable, convenient transportation limits individuals in both the use of social services and the everyday activities that many of us take for granted.

At the same time, their research also identified an extensive amount of previously undocumented "specialty transportation" that falls between private automobiles and large vehicle public systems. This category includes volunteer drivers, agency-funded taxi service, school buses and vans owned by a range of community-based organizations.

Unfortunately, these specialty services operate largely independent of each other and with little coordination. "Often we heard that people didn't even know that some of these specialty transportation services were available," Wilcox noted, "or agencies didn't know how to access some of the assets that were available from other agencies."

Based on their research, United Way has decided to devote additional resources to two priority areas: expanding access to private cars for program clients and dev oping the specialty transportation system. Last year the agency funded five pilot projects to look at ways to improve the coordination of vehicles and schedules among partner agencies. An additional million dollars have been set aside for continued work over the next two years.

#### DARTS: Expanding role in suburbs

Dakota Area Resources and Transportation for Seniors (DARTS) was established in 1974 to provide services and transportation to seniors in what was then a very rural part of the metropolitan area. Almost from the beginning, the agency has also been involved in providing transportation and other services to people with disabilities.

In recent years, DARTS has further expanded its mission in theal fastgrowing suburban region. According to Executive Director Dick Graham, who was to speak to the League's April 4 breakfast, the agency had developed a "unique position in the community" after 25 years of service, making it a natural provider of specialty transportation service for a range of needs.

As part of their expanded mission, DARTS is undertaking a number of projects to eliminate transportation as a barrier to work. The agency currently leads the Dakota County Welfare to Work Transportation Collaborative, housing a staff person and providing leadership to the region's efforts. DARTS has conducted pilot projects to provide transportation service, including suburb-to-suburb service to get people to jobs and demonstrate "reverse-commute" strategies. DARTS is also working with United Way to provide logistical and technical support to specialty transportation services in Minneapolis. "With one foot in social services delivery and one foot in transit, we're in a unique position to offer some help," noted Graham.

Dave Chadwick is a research as. ciate at the Citizens League.

# Schools

Continued from page 1

1999-2000 school year and were at the state on Jan. 30. While ... numbers are to be viewed as first round, since this is the first year districts have undertaken the reporting, they show some interesting trends—and some differences in the reallocation practices between Minneapolis and St. Paul.

#### **Initial allocation**

Table 1 analyzes the initial revenue allocations to each of the 113 school sites and programs in Minneapolis. Table 1A analyzes the same information for 127 school sites and programs in St. Paul.

> As the tables show, the initial allocation of general revenues totals \$329.0 million in Minneapolis and \$271.8 million in St. Paul. The allocations among the sites vary widely (as does enrollment). The highest allocation in Minneapolis is \$11.3 million to Roosevelt High School and in St. Paul \$12.6 million to Harding High School. Both these schools received high amounts of compensatory revenue,

state funds allocated to schools sed on the number and concentration of low-income students

\$1.6 million to Harding and nearly \$2 million to Roosevelt. The variance is consid-

who qualify for free and reduced-price lunches-

erably less compared on a per pupil basis. (Technically, the comparison uses Adjusted Marginal Cost Pupil Units, or AMCPUs, which are weighted differently for students in different grades. See explanation in footnote to Table 1.) The per pupil-unit initial allocation is \$5,169 in St. Paul and \$5,936 in Minneapolis.

Part of the reason for the higher per pupil-unit revenues in Minneapolis is its extra local referendum revenue, which St. Paul does not have. Minneapolis also receives more state compensatory revenue-\$58.2 million in Minneapolis, compared to \$47.6 million in St. Paul.

In both districts compensatory revenue makes up nearly 18 percent of the total initial revenue allocation to school sites. The percentage of each site's initial revenue allocation made up of compensatory rev-

## Milwaukee, St. Paul schools to get spending authority

Milwaukee is moving decisively this spring to reduced-price lunch program.

> "The bad news," says Superintendent Spencer Korte, "is that there is less money to do anything with. The good news is that our schools have much more say about what they do with their money." Korte was a principal in the district and was appointed superintendent by the new board a year ago.

In Milwaukee, as elsewhere, middle-class schools have fought the allocation of revenue to schools, weighted for poverty. Under the old system of lobbying for revenues, these schools have gotten larger budgets for their special programs.

Seattle had a similar experience when it tried to introduce its "weighted student formula": raising revenues to schools in low-income areas, as it dropped its cross-district busing program. Protests from the magnet schools forced the board to a new allocation, in which only half the total revenue passes through the weightedstudent formula.

allocate revenue by school and to give its schools the authority to decide how that revenue is spent. Late in February the new school board voted to put 95 percent of the operating money under the control of the schools, with the school then "buying back" certain services from central district administration.

This is major. Milwaukee is a big district. With over 100,000 students, it is bigger than Minneapolis and Saint Paul combined.

The schools' decisions this spring will also include decisions about how to deal with a \$32 million shortfall in revenue, caused by a failure of the (old) board in 1998 to levy the full amount authorized by law.

Revenue is allocated by school, much as it is under the 1999 state law in Minnesota: a basic per-pupil amount, weighted for non-Englishreaking pupils and with a weighting for pover-

that runs through a categorical program for class-size reduction in schools with high concentrations of kids eligible for the free or

April 11, 2000



"Wherever thou goest?"

enue varies widely in both districts, as Tables 1 and 1A show.

#### Reallocation

Minneapolis reports much more reallocating of funds away from the original sites than does St. Paul. St. Paul does more reallocating of funds among school sites (\$8.6 million) than Minneapolis (\$5.4 million). But that pales in comparison to the net of \$175.6 million that Minneapolis reallocates from school sites for districtwide purposes. St. Paul, meanwhile, reallocates

only \$17.9 million for districtwide purposes.

Some of these districtwide funds clearly come back to the school sites (to pay principals' salaries, for example). But the report suggests that Minneapolis—at least for now-keeps much more control of spending at the district level, while St. Paul is preparing for the schoolbased budgeting it intends to implement during the 2000-01 school year.

Continued on page 10

#### by Ted Kolderie

Saint Paul is likely to encounter the problem as it introduces school-based budgeting this coming school year. Saint Paul has gone to the Legislature, and to the courts, arguing it needs more money to meet the needs of its high-cost, lowincome students. The question is whether it will follow the same principle now as it allocates money among its own schools.

Minnesota law intends for more money to be spent in the schools that low-income kids attend. The formula is deliberately tilted in their direction. State law requires that the so-called "compensatory revenues" remain at the schools where the kids eligible for free and reducedprice lunch are enrolled. But the general authority left with school boards to reallocate and expend as they wish means that the question remains whether a district like St. Paul will, in fact, treat its own low-income schools as it asks the state to treat the district. That's what's at issue in the budgeting round now under way, both in Saint Paul and in Milwaukee.

Ted Kolderie is contributing editor of the Minnesota Journal.

	1999-00 Total AMCPU*	Total initial allocation** to each school	Rank by initial allocation	Total initial allocation per AMCPU	Rank by total initial alloc. per AMPCPU	Compensatory Revenue##		Compen. Rev. per AMCPU	Rank by Compen. Rev. per AMCPU			1999-00 Total AMCPU*	Total initial allocation** to each school	Rank by initial allocation	Total initial allocation per AMCPU	Rank by total initia alloc. per AMPCPU		ry Rank by # Compen. Rev.	Compen. Rev. per AMCPU	Rank by Compen. Rev. per AMCPU	. as % o Initial
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RMATAGE EL. IDUBON EL. NCROFT EL. RTON OPEN EL.	462.63 189.96 548.06 614.11	\$2,620,259 \$984,243 \$3,601,220 \$2,998,050	81 87	\$5,664 \$5,181 \$6,571 \$4,882	77 92 35 104	\$277,835 \$86,076 \$844,811 \$77,625	65 87 28 89	\$601 \$453 \$1,541 \$126	81 85 40 103	10.6% 8.7% 23.5% 2.6%	Middle Schools ANTHONY MIDDLE ANWATIN MIDDLE CHIRON MIDDLE	937.41 966.71 251.45	\$4,847,336 \$5,526,062 \$1,417,453	24 13 77	\$5,171 \$5,716 \$5,637	94 74 80	\$335,625 \$757,631 \$227,316	59 32 72	\$358 \$784 \$904	94 77 72	6.9% 13.7% 16.0%
NJAMIN BANNEKER EI THUNE EL. TTINEAU		\$4,604,609 \$4,503,028 \$618,215	25 26 87	\$6,883 \$7,252 \$6,355	20 9 41	\$1,222,047 \$1,325,978 \$146,646	14 10 80	\$1,827 \$2,135 \$1,507	29 12 41	26.5% 29.4% 23.7%	FOLWELL MIDDLE FRANKLIN MIDDLE BASIC SKILLS	976.42 873.68 1,583.36	\$6,131,793 \$5,341,685 \$7,478,912	10 16 8	\$6,280 \$6,114 \$4,723	43 55 109	\$1,222,390 \$1,206,895 \$0	13 15 107	\$1,252 \$1,381 \$0	54 47 107	19.9% 22.6% 0.0%
ROADWAY EL. ROOKSIDE EL. RYN MAWR EL. JRROUGHS EL.	741.28 281.34 545.48 506.03	\$4,875,542 \$1,609,833 \$3,731,684 \$2,700,989	72 35	\$6,577 \$5,722 \$6,841 \$5,338	34 73 22 84	\$1,367,094 \$279,282 \$946,572 \$209,119	7 64 23 73	\$1,844 \$993 \$1,735 \$413	27 66 34 90	28.0% 17.3% 25.4% 7.7%	NORTHEAST MIDDLE OLSON MIDDLE SANFORD MIDDLE	923.18 870.82 789.06	\$5,652,231 \$5,392,751 \$4,923,513	12 15 22	\$6,123 \$6,193 \$6,240	48	\$1,278,886 \$1,064,513 \$1,017,497	12 19 20	\$1,385 \$1,222 \$1,290	45 55 52	22.6% 19.7% 20.7%
HILDRENS ACADEMY N Doper El. Dwling El. Dwntown open	. 80.20 255.25 407.4 140.35	\$582,486 \$1,712,019 \$2,109,273 \$794,089	90 70 61 84	\$7,263 \$6,707 \$5,177	7 31 93	\$203,294 \$504,808 \$181,632	74 42 76	\$2,535 \$1,978 \$446	6 23 87	34.9% 29.5% 8.6%	Senior Highs EDISON SR. HENRY SR.	1,855.55 1,626.81	\$11,089,241 \$9,467,740	3 5	\$5,976 \$5,820	69	\$1,806,079 \$1,649,459	3 4	\$973 \$1,014	68 64	16.3% 17.4%
ISON PPL IERSON EL. ICSSON EL.	295.56 535.71 445.47	\$1,934,774 \$3,162,804 \$2,578,601	63 42 57	\$5,658 \$6,546 \$5,904 \$5,788	78 37 64 70	\$130,314 \$525,366 \$461,294 \$346,513	83 39 46 58	\$928 \$1,778 \$861 \$778	70 30 74 78	16.4% 27.2% 14.6% 13.4%	North Sr. P.M. High School Roosevelt Sr. South Sr.	1,511.24 164.04 1,874.44 2,276.56	\$8,581,698 \$870,558 \$11,315,145 \$11,161,586	7 83 1 2	\$5,679 \$5,307 \$6,037 \$4,903	87	\$1,319,849 \$95,746 \$1,971,493 \$417,247	11 86 2 51	\$873 \$584 \$1,052 \$183	73 83 62 102	15.4% 11.0% 17.4% 3.7%
ELD EL. UR WINDS EL. LTON EL. EEN CENTRAL PARK	490.08 624.26 543.64 643.99	\$2,740,214 \$4,101,422 \$2,878,899 \$3,937,596	52 30 47 34	\$5,591 \$6,570 \$5,296 \$6,114	81 36 88 54	\$289,104 \$1,148,953 \$140,783	62 17 81	\$590 \$1,841 \$259	82 28 100	10.6% 28.0% 4.9%		1,909.05 1,711.10	\$9,811,504 \$8,614,229	4	\$5,139 \$5,034	96 99	\$475,494 \$519,998	44 41	\$249 \$304	101 97	4.8% 6.0%
LE EL. LL EL. MILTON EL.	560.3 423.2 523.77	\$3,023,501 \$2,866,035 \$3,563,996	43 49 38	\$5,396 \$6,772 \$6,805	83 26 24	\$762,123 \$232,417 \$864,570 \$919,010	31 71 26 25	\$1,183 \$415 \$2,043 \$1,755	57 89 20 32	19.4% 7.7% 30.2% 25.8%	Special Programs ABBOTT N.W. HOSPITAL BREAKING POINT CONNECTION CENTER	2.84 199.30 91.31	\$52,204 \$942,577 \$613,807	108 82 88	\$18,382 \$4,729 \$6,722	1 107 30	\$38,831 \$0 \$180,452	96 107 77	\$13,673 \$0 \$1,976	1 107 24	74.4% 0.0% 29.4%
WATHA EL. LLAND EL. WE EL.	286.46 377.32 259.16	\$1,755,395 \$2,536,696 \$1,559,364	69 59 73	\$6,128 \$6,723 \$6,017	52 29 60	\$400,687 \$610,909 \$333,798	53 37 60	\$1,399 \$1,619 \$1,288	44 36 53	22.8% 24.1% 21.4%	DYNAMICS OF CHANGE EARLY CHILDHOOD ASSESSMENT/SPECIA		\$218,972 \$272,197	100 98	\$5,047 \$4,732	98 106	\$12,868 \$1,447	101 105	\$297 \$25	99 105	5.9% 0.5%
FFERSON EL. NNY LIND EL. EWAYDIN EL. NNY EL.	647.72 644.61 311.56 485.87	\$4,422,526 \$4,109,845 \$1,820,341 \$2,565,349	27 29 68 58	\$6,828 \$6,376 \$5,843 \$5,280	23 40 66 89	\$1,082,102 \$843,669 \$260,703 \$179,500	18 29 68 78	\$1,671 \$1,309 \$837 \$369	35 50 75 93	24.5% 20.5% 14.3% 7.0%	EDUCATION PLACE A.L.C. EXTENDED DAY HARRISON SEC SP ED HENN. CO. JUVENILE CNTF	209.22 905.97 71.41 R. 44.25	\$1,262,727 \$4,279,716 \$462,632 \$314,448	79 28 91 96	\$6,035 \$4,724 \$6,479 \$7,106	59 108 38 11	\$275,246 \$0 \$125,631	66 107 84	\$1,316 \$0 \$1,759	49 107 31	21.8% 0.0% 27.2%
NWOOD EL. ICOLN EL. NGFELLOW EL	516.87 725.14 305.27	\$3,017,894 \$5,099,006 \$1,903,812	44 19 65	\$5,839 \$7,032 \$6,236	67 16 46	\$523,615 \$1,508,714 \$459,848	40 6 47	\$1,013 \$2,081 \$1,506	65 17 42	17.4% 29.6% 24.2%	HOMEBOUND PROGRAM MPLS. H.S. ALTERNATIVE PROGRAM	1.46	\$6,874 \$121,865	112 104	\$4,708 \$4,936	111	\$105,073 \$0 \$2,094	85 107 104	\$2,375 \$0 \$85	8 107 104	33.4% 0.0% 1.7%
RING EL. ICY CRAFT LANEY EL. NDALE EL.	472.91 287.30 474.72	\$2,776,717 \$2,037,979 \$3,401,209		\$5,872 \$7,094 \$7,165	65 12 10	\$497,461 \$614,450 \$977,638	43 36 22	\$1,052 \$2,139 \$2,059	61 11 18	17.9% 30.1% 28.7%	NEW VISTAS PACE CENTER PROJECT OFFSTREETS	61.69 53.10 65.18	\$365,059 \$327,086 \$307,102	94 95 97	\$5,918 \$6,160 \$4,712	63 50 110	\$70,239 \$73,361 \$0	91 90 107	\$1,139 \$1,382 \$0	60 46 107	19.2% 22.4% 0.0%
.RCY OPEN EL. .RTIN LUTHER KING EL :KNIGHT EEC .L CITY MONTESSORI	694.07 102.34 36.92 116.78	\$3,693,297 \$679,043 \$257,217 \$587,332	36 85 99 89	\$5,321 \$6,635 \$6,967 \$5,029	86 33 17 101	\$280,957 \$195,071 \$82,612 \$35,024	63 75 88 97	\$405 \$1,906 \$2,238 \$300	91 25 9 98	7.6% 28.7% 32.1% 6.0%	RIVERSIDE-CHEMICAL RIVERSIDE-MENTAL SHELTERS SHRINERS HOSPITAL	5.45 11.25 1.27 2.45	\$43,443 \$78,162 \$5,978 \$20,718	110 106 113 111	\$7,971 \$6,948 \$4,707 \$8,456	4 18 113 2	\$17,779 \$25,012 \$0 \$9,137	100 98 107 102	\$3,262 \$2,223 \$0 \$3,729	4 10 107 2	40.9% 32.0% 0.0% 44.1%
ORRIS PARK EL. RTH STAR EL.	250.68 763.51	\$1,446,119 \$5,399,436	76 14	\$5,769 \$7,072	72 15	\$260,665 \$1,552,114	69 5	\$1,040 \$2,033	63 22	18.0% 28.7%	ST. JOSEPH CHILDREN HOME	61.38	\$445,441	92	\$7,257	8	\$155,326	79	\$2,531	7	34.9%
RTHEAST LEARNING ( RTHROP EL. RTHSIDE COMMUNITY	291.62	9 \$68,149 \$1,513,859 \$1,172,535	107 74 80	\$4,736 \$5,191 \$6,785	105 91 25	\$114 \$131,113 \$355,193	106 82 57	\$8 \$450 \$2,055	106 86 19	0.2% 8.7% 30.3%	SULLIVAN HEARING IMPAIRED TRANSITION PLUS	30.02	\$200,532	101	\$6,680	32	\$55,963	92	\$1,864	26	27.9%
RK VIEW MONTESSOR LSBURY EL. WDERHORN EL.	EL 304.89 681.80 482.79	\$1,851,937 \$4,061,478 \$3,423,041	67 31 40	\$6,074 \$5,957 \$7,090	56 62 14	\$409,253 \$654,195 \$983,348	52 35 21	\$1,342 \$960 \$2,037	48 69 21	22.1% 16.1% 28.7%	SERVICES TUITIONED OUT UNIV. OF MINN. HOSPITALS	124.06 942.60 5 5.69	\$630,480 \$7,022,064 \$47,440	86 9 109	\$5,082 \$7,450 \$8,337	97 5 \$ 3	\$43,857 \$2,516,944 \$20,558	93 1 99	\$354 \$2,670 \$3,613	95 5 3	7.0% 35.8% 43.3%
TNAM EL. MSEY FINE ARTS EL. ER WEST DTP ER WEST ECSE	307.19 1,003.85 30.31 82.09	\$1,911,443 \$5,185,710 \$182,974 \$429,270	18	\$6,222 \$5,166 \$6,037 \$5,229	47 95 57 90	\$458,591 \$376,741 \$39,631 \$42,867	48 55 95 94	\$1,493 \$375 \$1,308 \$522	43 92 51 84	24.0% 7.3% 21.7% 10.0%	UNIVERSITY-DAY COMMUNITY WORK OPPORTUNITY CTR	17.39 253.69	\$87,464 \$1,450,168	105 75	\$5,030 \$5,716	100 75	\$5,482 \$247,150	103 70	\$315 \$974	96 67	6.3% 17.0%
Hool of extended Learning el Ward el.	295.18 752.06	\$1,871,453 \$4,013,513	66 32	\$6,340 \$5,337	42 85	\$472,753 \$327,174	45 61	\$1,602 \$435	38 88	25.3% 8.2%	*AMCPU=Adjusted Marginal students served by the distric Average Daily Attendance an	ct. Marginal Id 10 % of la	Cost stands for a ast year's. Pupil u	an adjustme Inits are wei	nt made to h ghted by gra	elp with de de level wit	clining enrollm h the following	ent that cou weights for	unts 90% of r 1999-00: h	this year's	adjusted
IERIDAN EL. IINGLE CREEK EL. ECIAL ED - SPEECH OM ILLIVAN EL.	810.78 441.65 NLY 34.70 925.89	\$4,986,014 \$2,859,846 \$163,335 \$5,010,785	21 50 103 20	\$6,150 \$6,475 \$4,707 \$5,412	51 39 112 82	\$932,867 \$706,199 \$0 \$570,479	24 33 107 38	\$1,151 \$1,599 \$0 \$616	58 39 107 80	18.7% 24.7% 0.0% 11.4%	garten=1; regular kindergarte **The amount of general and enue and the replacement po	n = .557; 1s referendum	t through 3rd gra revenue attribut	ade=1.115; f able to stude	th through 6t	h grade=1.0	06; and 7-12th	grade = 1.	3.		
JTTLE EL. AITE PARK EL. EBSTER OPEN EL.	396.68 453.20 846.30	\$2,488,614 \$2,622,162 \$5,701,165	60 55	\$6,274 \$5,786 \$6,737	44 71 27	\$453,528 \$375,713 \$1,355,673	30 49 56 9	\$1,143 \$829 \$1,602	59 76 37	18.2% 14.3% 23.8%	##Compensatory Revenue is ber and concentration of stud	state mone	y allocated to sc	hools to help	o with the ext	tra costs of	educating lov	/-income stu	udents. It is I	based on t	the num-

MINNESOTA JOURNAL

1

April 11, 2000

	1999-00 total AMCPU* tes)	Total initial allocation** to each school	Rank by initial alloc.	Total initia allocation per AMCPU*		Compensa- tory Revenues#	Rank by Compen. Rev.	Comp. Rev. per AMCPU	Rank by Compen. Rev. per AMCPU	Comp. Rev. as %of initial allocation		999-00 total MCPU* es)	Total initial allocation** to each school	Rank by initial alloc.	AMCPU*			Rank by Compen. Rev.	Comp. Rev. per AMCPU	Rank by Compen. Rev. per AMCPU	Comp. as % initi alloca
TOTAL	\$52,577.76	\$271,774,824		\$5,169		\$47,586,854		\$905		17.5%											
Elementary Schools											Senior Highs ARLINGTON LRN.YR. PRG.	. 39.98	¢170.007	00	¢4.000	100	<b>AO 500</b>		0011	107	-
DAMS MAGNET EL.	662.66	\$2.970.953	39	\$4,483	107	\$132,293	70	\$200	110	4.5%	ARLINGTON LRN. TR. PRG.	. 39.98	\$172,027 \$8,927.033	96 5	\$4,303 \$5,107	109 77	\$8,566 \$1,533,155	111 4	\$214 \$877	107	5 17
ERICAN INDIAN/		1 6 - M. S.S.				****		\$L00	110	1.070	CENTRAL SR.	2.678.10	\$11.556.222	2	\$4.315	108	\$540,746	36	\$877 \$202	78 109	
MOUNDS PK	368.27	\$2,141,248	53	\$5,814	38	\$605,389	33	\$1.644	30	28.3%	COMO PARK SR.	1,926.12	\$9.877.094	3	\$5,128	75	\$1,537,419	30	\$202 \$798	84	1
IES EL.	332.29	\$2,045,745	55	\$6,157	23	\$610,795	31	\$1,838	23	29.9%	HARDING SR.	2,586.21	\$12,639,408	1	\$4.887	87	\$1,578,154	1	\$610	89	
TTLE CREEK MAGNET		\$3,094,281	34	\$5,571	52	\$605,389	32	\$1,090	66	19.6%	HIGHLAND PARK SR.	1,636.03	\$7,552,783	6	\$4.617	99	\$663,408	30	\$405	99	
NJ. E. MAYS MAGNET	578.31	\$3,072,011	35	\$5,312	69	\$664,245	29	\$1,149	60	21.6%	HUMBOLDT SR.	1,255.81	\$6,562,143	7	\$5,225	70	\$1,143,699	12	\$911	74	2
RIDGE VIEW SP. ED.	113.33	\$558,032	76	\$4,924	85	\$99,781	75	\$880	77	17.9%	JOHNSON SR.	1.914.76	\$9,328,519	4	\$4.872	88	\$1,223,456	11	\$639	88	
APITOL HILL MAGNET	1,088.49	\$4,516,020	19	\$4,149	113	\$53,755	87	\$49	117	1.2%						1000	+ - ,==== , - = =		+++++		
HELSEA HEIGHTS EL.	674.77	\$3,097,239	33	\$4,590	101	\$267,137	54	\$396	101	8.6%	Special Programs										
HEROKEE HEIGHTS MAC		\$3,572,353	26	\$6,028	29	\$953,730	15	\$1,609	34	26.7%	A. G. A. P. E.	129.99	\$744,324	70	\$5,726	44	\$167.889	66	\$1,292	51	- 1
OMO PARK EL.	800.49	\$4,840,252	15	\$6,047	28	\$1,352,817	6	\$1,690	27	27.9%	A.L.C. COM. SCHOOL	196.79	\$802,951	69	\$4,080	119	\$2,322	119	\$12	120	
OMO SPECIAL/HARTZEL		\$634,223	72	\$5,367	66	\$138,308	69	\$1,171	57	21.8%	A.L.C. CREATIVE ARTS	136.52	\$567,756	73	\$4,159	112	\$17,741	104	\$130	112	
ROSSROADS MONTESS		\$0	127	N/A	N/A	\$0	122	N/A	N/A	0.0%	A.L.C. EVENING H.S.	36.28	\$146,524	107	\$4,039	120	\$1,256	120	\$35	119	
OWNTOWN KINDERGAR	514.16	\$3,356,783	28	\$6,529	16	\$1,106,695	13	\$2,152	12	33.0%	A.L.C. FACE TO FACE	7.98	\$31,953	123	\$4,004	123	\$0	122	\$0	122	
ST CONSOLIDATED EL	777.98	\$64,274	116	\$4,617	98	\$8,261	113	\$593	92	12.9%	A.L.C. HUBB PROGRAM	42.73	\$192,994	94	\$4,517	105	\$15,989	106	\$374	105	
STERN HEIGHTS EL.	532.71	\$5,036,300 \$2,743,941	13 41	\$6,474 \$5,151	17 72	\$1,570,388	2	\$2,019	14	31.2%	A.L.C. LEAP	193.09	\$1,043,701	68	\$5,405	62	\$175,883	64	\$911	73	1
STSIDE WRKPLCE KDG		\$93,166	113	\$4,033	121	\$503,742	40	\$946	69	18.4%	ADULT DIPLOMA PROG.	0.05	\$200	126	\$4,000	126	\$0	122	\$0	122	
PO/HARRIET BISHOP C		\$3,583,242	25	\$4,033	84	\$152 \$433,237	121 45	\$7 \$597	121	0.2%	ALC FRESH START	100.00	\$511,745	78	\$5,117	76	\$94,414	77	\$944	70	
RNSWORTH EL.	571.92	\$3.043.350	36	\$5,321	68	\$536,178	45 38	\$938	91 71	12.1% 17.6%	ALC GATEWAY	39.71	\$162,062	100	\$4,081	118	\$3,046	118	\$77	116	
UR SEASONS EL	330.20	\$1,781,650	64	\$5,396	65	\$381,994	30 49	\$938 \$1,157	59	21.4%	ARLINGTON HOUSE SP ED		\$51,141	120	\$7,477	9	\$22,842	100	\$3,339	9	-
RANKLIN MAGNET EL.	395.46	\$2,491,566	46	\$6.300	20	\$735,512	24	\$1,860	21	29.5%	BOOTH BROWN HOUSE	6.06	\$47,186	122	\$7,786	8	\$22,842	101	\$3,769	8	4
RENCH IMMERSION/HLA		\$235.791	88	\$4,126	115	\$5.672	115	\$99	113	29.5%	BOYS TOTEM TOWN BUSH MEMORIAL	77.87 13.66	\$446,026	80	\$5,728	43	\$127,915	72	\$1,643	31	2
ROST LAKE MAGNET EL.	557.52	\$3.008,900	38	\$5.397	64	\$499,783	42	\$896	75	16.6%	E ED DAYTONS BLUFF	9.99	\$128,033	109	\$9,373	4	\$73,094	81	\$5,351	4	1
LTIER MAGNET EL.	360.84	\$2,014,625	56	\$5,583	49	\$503,514	41	\$1,395	44	25.0%	EARLY CHILD. INTERVENTI		\$61,701 \$91,533	118 114	\$6,176	22	\$21,700	102	\$2,172	11	
ROVELAND PARK EL.	534.60	\$2,464,265	47	\$4,610	100	\$215,438	58	\$403	100	8.7%	EARLY ED. EXPO/H. BISHO		\$91,533	97	\$4,004	125 104	\$0	122	\$0	122	
ANCOCK/HAMLINE MAG		\$3,231,929	30	\$5,579	51	\$691,922	27	\$1,194	55	21.4%	EARLY ED.HIGHWOOD HIL		\$159.485	101	\$4,524 \$5.496	56	\$19,682 \$43,286	103 93	\$519 \$1.492	95	1
AVDENI LIEICUTO EI	000 00	0 477 457	07	00,010		\$700 000		01,104	00		LANCI LD.I IGI WOOD HIL				JU.490	00	743 200	3.5	DI 492	40	

MINNESOTA JOURNAL

WASHINGTON TECH. MAG.	997.74	\$5,613,231	10	\$5,626	47	\$1,315,433	8	\$1,318	47	23.4%	SOURCE FOR ALL TABLES: Minnesota	a Dept. of Children, Fam	ilies & Learning	9					
	956.05	\$4,536,368 \$4,555,490	18	\$4,745 \$4,539	91 103	\$538,995 \$391,017	37 48	\$564 \$390	94 104	11.9% 8.6%	* See footnotes on Table 1.** See footnote	es on Table 1. # See foot	notes on Table	1.					
MURRAY JR.	956.05	\$3,934,734 \$4,536,368	23 18	\$5,533	55	\$866,702	20	\$1,219	54	22.0%	10 (1) 711 192								
HUMBOLDT MIDDLE	992.39 711.20	\$4,969,639	14	\$5,008	82	\$767,682	22	\$774	86	15.4%	UNITED HOSP ADOL. PRGM 4.29	\$51,479 - 119	\$12,000	2	\$34,263	98	\$7,987	97	66.6%
HIGHLAND PARK JR.	992.39			\$5,009	81	\$916,078	17	\$777	85	15.5%	TUITIONED OUT 529.48	\$2,380,188 49	\$4,495	106	\$233,220	56	\$440	96	9.8%
	1.179.46	\$5,908,438	90			\$404,570		\$1,129	62	21.1%	TESOL-SATURN/RIVER FRT 100.05	\$677,675 71	\$6,773	15	\$186,162	62	\$1,861	20	27.5%
EXPO FOR EXCELLENCE MID.		\$1,917,053	43 58	\$5,348	35 67		28 47	\$1,484	42	25.2%	TESOL-MISSISSIPPI 73.75	\$446,983 79	\$6,061	25	\$99,363	76	\$1,347	45	22.2%
CLEVELAND QUALITY MID.	457.21	\$2,693,331	43	\$5,891	35	\$678,407	28				TESOL-MANN 20.15	\$140,827 108	\$6,989	10	\$41,116	95	\$2,040	13	29.2%
	1.178.27	\$6.398,960	8	\$5,431	60	\$1,327,805	99 7	\$1.127	96 63	20.8%		\$311,957 86	\$6,942	12	\$87,942	78	\$1,957	16	28.2%
ALL YEAR/ARLINGTON	69.96	\$320.225	85	\$4,577	102	\$29,238	99	\$418	98	9.1%	TESOL-HANCOCK/HAWLINE 53.76 TESOL-HOMECROFT 44.94				\$70,848	83	\$1,317	48	21.5%
Middle Schools											TESOL-HANCOCK/HAMLINE 53.78	\$328,769 84	\$5,971 \$6,113	24	\$46,826	91	\$1,308	49	21.9%
		,		40,101		400 1,000	00	WIJ-LU	40	24.070	TESOL-FROST LAKE 35.80	\$213,774 93	\$6,943 \$5.971	30		71	\$1,995	15	28.7%
LANG/MNDS PRK	355.41	\$2,055,574	54	\$5.784	40	\$504,656	39	\$1,420	43	24.6%	TESOL-EAST CONSOLIDATED 64.13	\$445,242 81	\$6,943	13	\$127,915				
WORLD CULTURES &		denotes anno 10000 Di		11 10 1 10 10 10 10 10 10 10 10 10 10 10							TESOL-BENJ E MAYS 82.25	\$565,380 74	\$6,874	13	\$159,894	67	\$1,943	30 17	28.3%
	1,085.94	\$5,417,683	11	\$4,989	83	\$883,148	19	\$813	81	16.3%	TESOL-BATTLE CREEK 24.42	\$154.593 103	\$6,331	19	\$37.689	97	\$1,543	38	24.4%
ST. ANTHONY PARK EL.	544.75	\$2,524,757	45	\$4,635	96	\$213,915	59	\$393	103	8.5%	TESOL-AMES 37.27	\$220,835 91	\$5,925	33	\$47.968	90	\$1,287	-52	21.7%
SHERIDAN EL.	338.64	\$1,860,695	60	\$5,495	57	\$381,576	50	\$1,127	64	20.5%	ST. PAUL OPEN SCH. 521.64	\$2.645.220 44	\$5,071	79	\$437.729	44	\$839	. 79 -	16.5%
SATURN RIVER FRONT ACAD.		\$3,642,537	24	\$5,791	39	\$935,837	16	\$1,488	41	25.7%	ST. PAUL A.L.C. 1,063.33	\$4,401,411 20	\$4,139	114	\$104,731	74	\$98	114	2.4%
ROOSEVELT MAGNET EL.	515.38	\$3,301,497	29	\$6,406	18	\$977,638	14	\$1,897	18	29.6%	ST JOSEPH HOSPITAL 2.76	\$23,342 125	\$8,457	7	\$11,421	110	\$4,138	6	48.9%
RIVERVIEW MAGNET EL.	312.64	\$1,784,116	63	\$5,707	45	\$414,849	46	\$1,327	46	23.3%	RIVERSIDE SP. ED. PROG. 12.20	\$62,606 117	\$5,132	74	\$13,705	108	\$1,123	65	21.9%
RANDOLPH HEIGHTS EL.	399.45	\$1,880,886	59	\$4,709	94	\$227,773	57	\$570	93	12.1%	RES. STDNT/OUT OF STATE 29.92	\$126,877 110	\$4,241	111	\$6,167	114	\$206	108	4.9%
	357.84	\$2,164,115	52	\$6,048	27	\$583,118	35	\$1,630	32	26.9%	LEAD ALC 38.60	\$154,558 104	\$4,004	124	\$0	122	\$0	122	0.0%
PROSPERITY HEIGHTS EL.		\$4,557,392	16	\$6,262	21	\$1,296,093	9	\$1,781	24	28.4%	JUV. SERVICE CENTER 65.60	\$445,227 82	\$6,787	14	\$171,315	65	\$2,612	10	38.5%
PHALEN LAKE EL.	720.99				26	\$1,243,252	10	\$1,724	25	28.5%	JUV. HORIZONS (WILDER) 8.35	\$74,550 115	\$8,928	5	\$41,116	96	\$4,924	5	55.2%
PARKWAY EL.	720.99	\$4.366.522	21	\$5,967 \$6,056	31	\$1,372,005	5	\$1,600	35	26.8%	HOME/HOSPITAL INSTR. 2.86	\$27,461 124	\$9,602	3	\$15,989	105	\$5,591	3	58.2%
NORTH END EL.	458.09	\$5,117,209	12	\$5,967						8.9%	FOCUS BEYOND 400.44	\$1,636,285 65	\$4,086	117	\$14,314	107	\$36	118	0.9%
NOKOMIS MONTESSORI/MG		\$2,170,000	51	\$4,737	93	\$193.015	61	\$421	56 97		FISCAL HOST 4.74	\$271,374 87	\$57,252	1	\$252,288	55	\$53,225	1	93.0%
NEW ARRIVALS EL.	100.13	\$521.430	77	\$5,208	70	\$118,778	52 73	\$1,186	82 56	22.8%		\$120,989 111	\$4,257	110	\$5,139	116	\$181	111	4.2%
MUSEUM MAGNET	379.57	\$1,931,496	57	\$5,089	78	\$308.633	52	\$813	82	21.0%		\$2,930,469 40	\$4,027	122	\$0	122	\$0	122	0.0%
MONROE COMMUNITY	745.57	\$4,025,149	22	\$5,399	63	\$844,164	21	\$1,041	61	21.0%		\$101,528 112	\$4,794	90	\$12,868	109	\$608	90	12.7%
MISSISSIPPI MAGNET EL.	560.87	\$3.032.937	37	\$5,408	61	\$583,842	34	\$1,000	68	19.3%	EL. AUTISTIC/BATTLE CRK EL. 21.18				\$43,400	92	\$1,559	36	27.9%
MAXFIELD MAGNET EL.	535.12	\$3,129,999	32	\$5.849	37	\$892,742	18	\$1,668	28	28.5%	EISENMENGER/WEBSTER 27.84	\$155,500 102	\$5,585	34 48		89	\$1,889	19	31.9%
MANN EL.	391.29	\$1,818,433	61	\$4,647	95	\$154,488	68	\$395	102	8.5%	EISENMENGER/RONDO 26.00	\$153.801 105	\$5,915	34	\$50,252 \$49.110			26	
LONGFELLOW MAGNET EL.	566.17	\$3,138,642	31	\$5,544	53	\$739.091	23	\$1,305	50	23.5%	EISENMENGER/MAXFIELD 29.37	\$168,378 98	\$5,733	41	\$50,252	88	\$1,839		29.8%
LINWOOD A+ MAGNET EL.	359.16	\$1,815,529	62	\$5,055	80	\$300,144	53	\$836	80	16.5%	EISENMENGER/HANCOCK 39.13	\$230.357 90	\$5,887	36	\$71,952	82	\$1,839	22	31.2%
KG/HOMECROFT	21.21	\$187,948	95	\$8,861	6	\$85,658	80	\$4,039	7	45.6%	EL DORADO/E CON 37.53	\$215,026 92	\$5.729	42	\$60,531	86	\$1,613	33	28.2%
LCD ALLDAY BILINGUAL								10.000			EISENMENGER/	¢,570 100	40,00Z	50	ψ-1,110	34	ψ1,000	57	21.970
JACKSON MAGNET EL.	459.49	\$2,731,576	42	\$5,945	32	\$699,156	26	\$1,522	39	25.6%	EISENMENGER/BATTLE CRK 26.44	\$147,579 106	\$5,582	50	\$41,116	94	\$1.555	37	27.9%
HOMECROFT EL.	197.23	\$1,077,638	67	\$5,464	59	\$209,271	60	\$1,061	67	19.4%	ECSE INCLUSION 40.04	\$164,290 99	\$4,103	116	\$3,122	117	\$78	115	1.9%
HILL MONTESSORI	499.38	\$2,312,319	50	\$4,630	97	\$183,459	63	\$367	106	7.9%	EARLY ED-WHEELOCK 68.67	\$335,721 83	\$4,889	86	\$60,760	85	\$885	76	18.1%
HIGHWOOD HILLS EL.	477.58	\$2,451,672	48	\$5,134	73	\$441,764	43	\$925	72	18.0%	EARLY EDUCATION-RONDO 118.73	\$562,776 75	\$4,740	92	\$87,371	79	\$736	87	15.5%
HIGHLAND PARK EL.	253.29	\$1,386,802	66	\$5,475	58	\$315,410	51	\$1,245	53	22.7%	EARLY ED-RIVERVIEW 10.54	\$50,769 121	\$4,817	89	\$8,566	112	\$813	83	16.9%
HAYDEN HEIGHTS EL.	628.06	\$3,477,457	27	\$5,537	54	\$728,393	25	\$1,160	58	20.9%	EARLY EDUCATION-HILL 41.26	\$233,469 89	\$5,658	46	\$68,260	84	\$1,654	29	29.2%
HANCOCK/HAMLINE MAG.	579.26	\$3,231,929	30	\$5,579	51	\$691,922	27	\$1,194	55	21.4%	EARLY ED.HIGHWOOD HILLS 29.02	\$159,485 101	\$5,496	56	\$43,286	93	\$1,492	40	27.1%
GROVELAND PARK EL.	534.60	\$2,464,265	47	\$4,610	100	\$215,438	58	\$403	100	8.7%	EARLY ED. EXPO/H. BISHOP 37.89	\$171.397 97	\$4,524	104	\$19,682	103	\$519	95	11.5%
GALTIER MAGNET EL.	360.84	\$2,014,625	56	\$5,583	49	\$503,514	41	\$1,395	44	25.0%	EARLY CHILD. INTERVENTION 22.86	\$91,533 114	\$4.004	125	\$0	122	\$0	122	0.0%
FROST LAKE MAGNET EL.	557.52	\$3,008,900	38	\$5,397	64	\$499,783	42	\$896	75	16.6%	E ED DAYTONS BLUFF 9.99	\$61,701 118	\$6,176	22	\$21,700	102	\$2,172	11	35.2%

	Total realloc. \$ of Compen-	satory Rev.# (\$5.15)	(\$2.82) (\$4.00) (\$2.09)	(\$3.64) (\$1.55) (\$1.57) (\$1.57) (\$2.75) (\$4.37)	(\$2.14) (\$22.87) (\$22.87) (\$2.67) (\$2.67) (\$2.47) (\$2.47) (\$2.47)	(\$2.65) (\$3.36)	(\$3.19) \$5.13 (\$3.71) (\$17.92) (\$13.32) (\$13.32)	(\$0.25) (\$1.33) (\$1.33) (\$10.20)	\$0.00 (\$2.68) N/A (\$1.79) (\$1.62) #DIV/0!	(\$41.88) (\$2.85) (\$2.17) (\$1.02) (\$1.58) N/A N/A	(\$1.23) (\$1.77) (\$7.21) (\$0.00) (\$0.00) (\$3.32)	est loss.
EAR	Rank of total realloc. per AMCPU	(13)		<u>986984</u>	QQECQQ4	E (3)	୦ ୮ ୦ ଜିକିଲି	( <u>5</u> ) ( <u>5</u> ) ( <u>5</u> )	(112) (13) 3 (90) (112) (90)	<u>©666300</u>	<u>)</u>	cating the great
CHOOL Y	Total realloc. per AMCPU*	(\$3 170)	(\$3,219) (\$3,318) (\$3,351)	(\$3,313) (\$3,261) (\$2,986) (\$3,343) (\$3,302) (\$3,302) (\$3,328)	(\$3,274) (\$3,2845) (\$20,678) (\$845) (\$845) (\$1,842) (\$3,422) (\$3,422)	(\$3,422) (\$3,422) (\$3,273)	(\$3,231) (\$5,241) (\$2,995 (\$3,321) (\$3,328) (\$5,283) (\$5,283)	(\$3,295) (\$3,286) (\$3,286) (\$3,286) (\$3,026) (\$3,026)	\$0 (\$3,521) (\$3,299) (\$3,146) (\$3,844) (\$3,844) (\$3,421)	(\$3,552) (\$3,552) (\$2,994) (\$4,237) (\$3,343) (\$3,505) (\$3,505) (\$3,2505)	(\$3,259) (\$2,550) (\$2,550) (\$2,550) (\$2,259) (\$3,279) (\$3	ber, with (1) indi
99-2000 S	Rank+ of total realloc. p	(15)	(18) (18) (18)	(52) (33) (44) (44)		(11) (19) (4)	©©୍©୍© ©©©©	(a) (107) (177) (177) (95)	3 (108) (108) (108) (108) (108)	(100) (92) (94) (105) (103) (103)	(106) (91) (93) (93) (93) (93) (94) (102) (102) (102) (102)	(negative) numl
NEAPOLIS, 19	Total reallocation at each site	(\$2 935 126)	(\$1,276,953) (\$1,503,589) (\$2,836,205)	(\$985,164) (\$1,814,476) (\$1,109,780) (\$1,109,780) (\$1,896,117) (\$1,697,670)	(\$3,069,218) (\$3,171,729) (\$5,199,438) (\$5,199,438) (\$3,223,9,778) (\$2,227) (\$2,117,227) (\$2,117,227)	(\$2,700,359) (\$2,700,359) (\$6,073,229)	(\$5,255,713) (\$4,898,121) \$491,238 (\$6,224,129) (\$7,474,996) (\$6,333,755)	(\$35,640,271) (\$9,643) (\$654,875) (\$240,309) (\$131,277)	\$0 (\$736,600) (\$2,988,709) (\$224,635) (\$170,116) (\$4,934)	(\$87,689) (\$190,882) (\$150,007) (\$156,194) (\$18,219) (\$39,430) (\$39,4308) (\$4,178)	(\$11,220) (\$202,497) (\$39,105) (\$316,288) (\$18,541) (\$57,720) (\$819,718)	loss is indicated by
OSES IN MIN	Reallocation for districtwide purposes	(\$3 278 587)	(\$1,360,477) (\$1,452,841) (\$2,648,488)	(\$1,855,740) (\$1,855,954) (\$1,472,017) (\$1,472,017) (\$1,472,017) (\$1,860,551) (\$1,860,551) (\$1,624,173)	(\$3,097,832) (\$3,179,722) (\$5,197,748) (\$827,568) (\$3,1565) (\$2,758,550) (\$2,758,550) (\$2,758,550) (\$2,744,726)	(\$2,342,237) (\$2,342,237) (\$6,137,480)	(\$5,539,690) (\$5,109,751) \$519,151 (\$5,994,518) (\$7,475,137) (\$6,117,418)	(\$5,507,629) (\$8,603) (\$653,314) (\$437,064) (\$437,064)	\$0 (\$572,508) (\$257,458) (\$257,458) (\$257,458) (\$257,458) (\$24,334)	(\$65,801) (\$208,731) (\$208,731) (\$209,552) \$0 (\$17,173) (\$317,173) (\$317,173) (\$317,226) (\$317,226)	(\$821) (\$821) (\$99,406) (\$97,355) (\$617,360) (\$18,981 (\$18,9846) (\$555,688) (\$555,688)	sitive number; rank of
TWIDE PURF	Reallocation (to) or from other school bldgs.	\$343 A61	\$83,524 \$83,524 (\$50,748) (\$187,717)	(\$28,424) DEMY \$41,478 \$362,237 (\$40,390) (\$36,566) (\$73,497)	\$28,614 \$7,993 \$2,790 \$2,790 (\$58,677) (\$158,677) (\$158,677)	(\$358,122) (\$358,122) \$64,251	\$283,977 \$211,630 (\$27,913) (\$229,611) \$141 (\$226,611) (\$226,611)			(\$21,888) \$8,849 \$50,545 (\$276,194) (\$1,045) (\$8,204) \$8,204)		0 is indicated by pos
SCHOOL BUILDINGS AND FOR DISTRICTWIDE PURPOSES IN MINNEAPOLIS, 1999-2000 SCHOOL YEAR		SI II I IVAN EI	JULTILE EL. WAITE PARK EL. WEBSTER OPEN EL.	WENDNAH EL. (\$ WEST CANTRAL EL ACADEMY 5 WHITTIER PARK EL. (\$ WILDER EC. (\$ WILLARD EL. (\$ WINDOM OPEN EL. (\$	Middle Schools ANTHONY MIDDLE ANVENT MIDDLE BASIC SKILLS CHIRON MIDDLE FOLWELL MIDDLE FRANKLIN MIDDLE NORTHEAST MIDDLE	OLSON MIDDLE SANFORD MIDDLE Senior Highs EDISON SR.	HENRY SR. NORTH SR. P.M. HIGH SCHOOL ROOSEVELT SR. SOUTH SR. SOUTH SR.	WASHBURN SH. Special Programs ABBOTT N.W. HOSPITAL BREAKING POINT CONNECTION CENTER DYNAMICS OF CHANGE	EARLY CHILDHOOD ASSESSMENT/SPECIAL EDUCATION PLACE ALC. EXTENDED DAY EXTENDED DAY HENN. CO. JUVENILE CNTE. HENN. CO. JUVENILE CNTE.	MPLS. HALLEHNALIVE PROGRAM NEW VISTAS PACE CENTER PROJECT OFFSTREETS RIVERSIDE-CHEMICAL RIVERSIDE-CHEMICAL RIVERSIDE-MENTAL SHEITTERS	SHRINERS HOSPITAL SHRINERS HOSPITAL SULLVAN HEARING IMPAIRED TRANSITION PLUS SERVICES & TUTTIONED OUT UNIVERSIT-DAY COMMUNITY WORK OPPORTUNITY CENTER	*See footnotes to Table 1. +Rank of positive gain or 0 is indicated by positive number; rank of loss is indicated by (negative) number, with (1) indicating the greatest loss. #See footnotes to Table 1.
<b>UILDINGS</b>	Total realloc. \$ of Compen-	satory Rev.#	(\$3.02)	(\$1.59) (\$1.87) (\$5.43) (\$6.77) (\$2.17)	\$26.08 (\$1.78 (\$1.54) (\$1.85) (\$1.85) (\$1.85) (\$1.85) (\$1.27) (\$1.27)	(\$1.69) (\$7.52) (\$3.53) (\$1.21) (\$3.86)	(\$1.34) (\$5.80) (\$1.82) (\$12.96) (\$2.79) (\$7.38)	(\$1.63) (\$1.91) (\$2.33) (\$2.52) (\$2.52) (\$1.99) (\$2.51) (\$2.51)	(\$8.88) (\$1.58) (\$1.58) (\$2.07) (\$2.07) (\$1.57) (\$1.57) (\$1.61)	(\$8.17) (\$1.70) (\$1.44) (\$10.95) (\$3.17) (\$1.65) (\$536.25) (\$536.25)	(5), 142 (5), 142 (5), 140 (5), 140 (5)	(\$1.68) (\$7.65) (\$2.08) (\$2.08)
CHOOL BI	Rank of total realloc. per AMCPU			(238) (238)	1888 233 1980 1387 2337 239 239 239 239 239 239 239 239 239 239	(17) (15) (15) (14) (14)	(115) (115) (115) (115)	<u>©©€®Q</u> _0-	(41) (401) (339) (339) (335) (	33) 33) 33) 33) 33) 33) 33) 33) 33) 33)	728 233 233 233 233 233 233 233 233 233 2	(11) (15) (15) (15) (15) (15)
ff	Total realloc. per AMCPU*	1001 040	(\$3,166)	(\$3,329) (\$3,271) (\$3,263) (\$3,066) (\$3,066) (\$3,350)	83,297) (83,258) (83,190) (83,190) (83,287) (83,282) (83,282) (83,292) (83,292) (83,292)	(\$3,341) (\$3,351) (\$3,275) (\$2,151) (\$3,324)	(\$3,374) (\$3,424) (\$3,343) (\$3,343) (\$3,343) (\$3,355) (\$3,355) (\$3,297)	(53,339) (53,358) (53,258) (53,258) (53,282) (53,282) (53,286) (53,286) (53,286) (53,286) (53,286) (53,286) (53,286) (53,286) (53,286) (53,586) (53	(\$3,282) (\$3,405) (\$3,405) (\$3,123) (\$3,123) (\$3,312) (\$3,312) (\$3,313)		(51,595) (51,595) (53,288) (53,288) (53,288) (53,288) (53,288) (53,264) (53,264) (53,264) (53,283)	(\$2,583) (\$3,327) (\$3,314) (\$3,314) (\$3,288) (\$3,288) (\$3,288)
OR FRON	Rank+ of total realloc.				238 (40) (234) (238) (23						(64) (63) (63) (63) (63) (63) (63) (63) (63	
OCATION TO	Total reallocation at each site		(\$175,495,938) \$1,597,094 (\$177,093,032)	(\$1,376,741) (\$1,376,541) (\$1,509,478) (\$582,430) (\$1,836,129) (\$1,836,129)	(\$2,024,515) (\$2,172,515) (\$2,147,187) (\$2,044,187) (\$2,535,768) (\$2,535,768) (\$1,801,600) (\$1,802,863) (\$1,801,600) (\$1,865,690) (\$257,493)	(\$852,671) (\$1,365,267) (\$459,607) (\$635,626) (\$1 780,511)	(\$1,503,008) (\$1,677,958) (\$2,086,895) (\$1,823,945) (\$2,123,060) (\$1,854,079)	(\$1,413,053) (\$1,758,876) (\$1,758,876) (\$1,758,876) (\$1,238,330) (\$1,238,330) (\$2,158,330) (\$2,158,356) (\$2,118,443) (\$2,118,443) (\$2,118,443) (\$2,118,443)	(\$1,554,389) (\$1,759,863) (\$2,379,681) (\$965,413) (\$965,413) (\$9653,413) (\$9653,863) (\$1,572,920)	(\$2,294,120) (\$331,635) (\$119,303) (\$383,633) (\$385,721) (\$52,558,465) (\$51,133) (\$51,133) (\$51,133)	847.200 (\$275,603) (\$282.7603) (\$282.7603) (\$22.241,612) (\$1,577,422) (\$1,577,422) (\$1,577,422) (\$1,503,302) (\$1,503,302) (\$5,593,6417) (\$5,595,6417) (\$5,595,6417)	(\$791,942) (\$25,502,402) (\$2,560,849) (\$1,452,319) (\$1,13,937) (\$113,937)
Table 2: Revenue reallocation to or from oth	Reallocation for districtwide purposes		(\$175,621,644) \$1,576,103 (\$177,197,747)	(\$1,315,493) (\$2,577,236) (\$1,540,740) (\$717,506) (\$1,716,472)	(\$1,998,030) (\$2,234,900) (\$2,324,900) (\$2,324,900) (\$2,232,854) (\$2,202,854) (\$2,202,854) (\$22,843) (\$22,843) (\$2,58,443) (\$1,767,169) (\$1,657,169) (\$1,657,169) (\$1,657,169) (\$1,657,169) (\$1,657,169) (\$1,657,169) (\$2,76,610)	(\$805,044) (\$1,275,074) (\$463,627) (\$1,730,755) (\$1,730,755)	(\$1,377,148) (\$1,452,973) (\$1,465,392) (\$1,666,392) (\$1,696,672) (\$2,095,156) (\$1,807,162)	(\$1,336,245) (\$1,631,036) (\$957,089) (\$1,240,269) (\$1,240,269) (\$2,055,064) (\$2,155,064) (\$2,112,295) (\$2,112,295) (\$2,112,295)	(51,597,511) (51,554,685) (51,554,685) (51,113,461) (51,113,461) (51,522,320) (51,522,320) (51,526,523)	(\$2,244,554) (\$346,013) (\$125,593) (\$125,593) (\$125,593) (\$21390,045) (\$2,390,045) (\$2,390,045) (\$2,390,045) (\$2,390,045)	(51,230,123) (51,042,862) (51,042,862) (51,602,962) (51,602,962) (51,602,962) (51,042,448) (51,04,349) (51,04,349) (51,04,349)	(\$1,371,739) (\$2,394,379) (\$2,606,163) (\$1,445,224) (\$113,937)
TABLE 2: REV	Reallocation (to) or from other school bldgs.	is (113 Sites)	\$125,706 \$5,509,300 (\$5,383,594)	(\$61,248) \$30,695 \$31,262 \$135,076 (\$119,657)	EL. (\$26,485) \$55,099 (\$7,662) \$29,861 (\$7,8332,914) \$22,980 \$332,914) \$5332,914 (\$3332,914) \$5332,914 (\$3332,914) \$5332,431) (\$3334,431) \$133,431)	(\$47,627) (\$90,193) \$4,020 \$1,095,129 (\$70,376)			\$3,122 \$3,122 \$4,257 \$4,267 \$4,3,891) (\$43,891) (\$67,112) (\$46,397)	EL. \$14,566) \$14,378 \$6,290 \$615] (\$8,561) \$168,420] CTR (\$61,133) CTR (\$61,133)	(348, 147) R EL \$954,520 8054,520 (59,601) \$25,540 \$71,499 \$6,932 \$6,332 \$6,332 \$6,332	NG EL \$579,797 (\$108,023) (\$80,686) (\$7,095) ONLY \$0
		Minneapolis School Sites (113 Sites)	TOTAL Gain Loss	Elementary Schools ANDERSEN EL ANDERSEN OPEN EL ARMATAGE EL AUDUBON EL BANCROFT EL	BERTON OPEN EL. BENJAMIN BANNEKER EL. BETHUNE EL. BROADWAY EL. BROADWAY EL. BRYN MAWR EL. BURROUGHS EL. CHILDRENS ACADEMY N.	COOPER EL. DOWLING EL. DOWNTOWN OPEN EDISON PPL EMRESON FI	ERICESSON EL FIELD EL. FOUR WINDS EL. FULTON EL. GREEN CENTRAL PARK HALE EL.	HALL EL. HAMILTON EL. HIMATHA EL. HOLLAND EL. JEFFERSON EL. JEFFERSON EL. KFENAYTIN EL. KFENAYTIN EL.	KENNY EL KENNODD EL LINODDN EL LONGFELLOW EL LORING EL LORING EL LORING EL	MARCY OPEN EL MARTIN LUTHER KING EL MCKNIGHT EEC MILL CITY MONTESSORI MORRIS PARK EL NORTH STAR EL NORTH STAR EL	NORTHAUF AN PARK VIEW MONTESSORI EL PARK VIEW MONTESSORI EL PULLSBURY EL POWDERHORN EL PUTNAM EL RAMSEY FINE ARTS EL RIVER WEST OTP RIVER WEST FOR RIVER WEST FOR	SCHOOL OF EXILEARNING EL \$579,797 SEWARD EL. (\$108,023) SHERIDAN (\$108,023) SHINGLE OFF-VEL. (\$7,095) SHINGLE OFF-VEL. (\$7,095) SPECIAL ET TOHOULY (\$7,095)

		Total realloc. For each \$ of Compen- satory Rev.#	(\$0.52) (\$0.85)	(\$0.13) (\$1.21) (\$1.19) (\$1.19) (\$0.73) (\$0.59) (\$0.59) (\$0.95)	(\$0.49) (\$8.50) (\$35.51) n/a	(\$0.18) (\$153.66) n/a \$6.57	(\$9.13) (\$0.26) (\$0.16) \$29.39) \$0.07	(\$1.48) (\$1.59) \$54.90) (\$8.10)	(\$0.84) (\$5.22) (\$1.25) (\$3.40) (\$3.40) (\$3.40)	(\$16.05) (\$0.53) (\$0.53) (\$5.71) (\$5.71) (\$5.71) (\$1.16) (\$570.24) (\$0.64)	n/a n/a (\$0.60) (\$15.72) (\$15.72)	(\$0.46) \$0.21 (\$0.40) 962.86 (\$8.53)	(\$1.73) (\$2.18) \$15.00) \$10.83)	\$6.55 \$6.76 \$6.576 \$6.82 \$6.82 \$6.82 \$6.82 \$6.82	
C		Rank of total realloc. per AMCPU for of Co sator	(17) (35)	(30) (47) (45) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	( (3) (4) (3) (4) (3)					(52) (752) (				(71) (58) (53) 24 24	e greatest loss
	OOL YEAR	Total Ra realloc. total per per A AMCPU*	(\$17,370) (\$2,515)	(\$4,026) (\$4,026) (\$234,013) (\$9,71,928) (\$71,928) (\$1,153) (\$1,153) (\$1,153) (\$1,153) (\$1,367) (\$213,902)	(\$9,839) (\$132,500) (\$198,516) (\$34,155)	(\$11,577) (\$19,319) (\$1,802) \$10,242	(\$255) (\$256) (\$256) (\$6,377] (\$6,377] (\$6,377]	(\$298) (\$143) (\$5,729) (\$3,983) (\$651)	(\$91) (\$416) (\$327) (\$2,149) (\$2,149)	(\$3:22) (\$3:5,223) (\$7:82) (\$7:82) (\$7:82) (\$7:82) (\$7:82) (\$7:82) (\$7:82) (\$822)	(\$378) \$156 (\$18) (\$549) (\$549)	(\$86) (\$86) (\$14) \$18,125 (\$1.361)	(\$442) (\$267) (\$1,591) (\$708)	(\$172) (\$172) (\$430) (\$523) (\$623) (\$6233) (\$6223) (\$6223) (\$6223)	rith (1) indicating the
	000 SCHC	Rank+ of total realloc.	(21) (35)	2 <u>7</u> 2 2 <u>7</u> 2 2 <u>4</u> 2 2 <u>4</u> 2 2 2	(69) (16) (27)	(10) (10) (10) (10) (10)	42 50 33 52 32 52 32 52 52 52 52 52 52 52 52 52 52 52 52 52	(77) (52) (56) (41)	(47) (64) (64) (64)	(1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	(40) 35 (82) (46) (50)	(65) 41 (80) 23)	(43) (58) (32) (58) (43) (58) (43) (58) (58) (58) (58) (58) (58) (58) (58	81 33 33 33 33 33 33 33 33 33 33 33 33 33	ve) number, w
	AUL 1999-20	Total realloc. at each site	(\$689,757) (\$343,363)	(\$172,027) (\$131,836) (\$1,877,134) (\$1,877,134) (\$22,776,434) (\$8239,110) (\$723,795) (\$1,463,090)	(\$82,155) (\$802,951) (\$567,756) (\$146,524)	(\$31,953) (\$192,994) (\$1,043,701) \$142,562 (\$511,745)	(\$162,062) (\$5,861) (\$5,861) (\$181,235) \$11,393	(\$33,792) (\$65,182) (\$171,397) (\$159,485) (\$233,469)	(\$50,769) (\$356,431) (\$130,956,431) (\$130,956) (\$147,579) (\$147,579)	(\$230,357) (\$230,357) (\$168,378) (\$165,550) (\$155,550) (\$155,550) (\$155,50) (\$155,50) (\$155,50) (\$156,520) (\$156,520) (\$11,228) (\$81,269)	(\$268,686) \$149,168 (\$9,596) (\$8,374) (\$202,221) (\$154,558)	(\$108,190) \$15,037 (\$16,251) \$6,879,764 (\$623,503)	(\$220,835) (\$154,593) (\$565,380) (\$445,242) (\$543,242)	(\$328,769) (\$311,957) (\$140,827) (\$140,827) (\$446,983) (\$677,675) \$1,624,989 (\$13,276) (\$13,276)	ndicated by (negati
	SES IN ST. P	Reallocation for districtwide purposes	(\$396,501) (\$197,379)	\$0 (\$117,189) (\$1,073,471) (\$1,596,009) (\$416,067) (\$841,045)	(\$47,226) \$0 \$0	ଌଌଌଌୡ	\$0 (\$3,369) (\$5,498) (\$104,181) \$0	(\$19,425) (\$37,469) \$0 \$0	\$0 (\$204,891) (\$111,374) (\$75,279) \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	(\$154,452) (\$5,516) (\$4,814) (\$116,245) \$0	(\$62,192) \$0 (\$9,342) \$0 (\$358,415)	କ୍ଷି କି କି କି କି କି କି କି କି କି କି	87.597) 87.597) 87.597) 87.597)	oer, rank of loss is i
	DE PURPO	Reallocation (to) or from fr other school bldgs.	(\$293,256) (\$145,984)	(\$172,027) \$55,353 \$5793,950) (\$798,080) (\$798,080) (\$71,180,425) (\$536,755) (\$307,728) (\$622,045)	(\$34,929) (\$802,951) (\$567,756) (\$146,524)	(\$31,953) (\$192,994) \$1,043,701) \$142,562	(\$162,062) (\$162,492) (\$77,054) \$11,393	(\$14,367) (\$27,713) (\$171,397) (\$159,485) (\$733,469)	(\$50,769) (\$151,540) (\$82,373) (\$55,677) (\$147,579)	(\$2213,026) (\$230,357) (\$153,278) (\$153,520) (\$155,520) (\$101,528) (\$2,930,469) (\$34,552)	(\$114,234) \$149,168 (\$4,080) (\$3,560) (\$85,976) (\$154,558)	(\$45,998) \$15,037 (\$6,909) \$6,879,764 (\$265,088)	(\$220,835) (\$154,593) (\$565,380) (\$445,242)	(\$328.7,67) (\$328.7,69) (\$311,957) (\$140,827) (\$446,983) (\$677,675) \$1,624,989 \$1,624,989	y positive num
	BUILDINGS AND FOR DISTRICTWIDE PURPOSES IN ST. PAUL 1999-2000 SCHOOL YEAR	Re. (to		ARLINGTON LEARNING YR. PROG. CENTRAL SR. CENTRAL SR. COMO PARK SR. HARDING SR. HIGHLAND PARK SR. HIGHLAND PARK SR. HIGHLAND PARK SR. JOHNSON SR.	Special Programs A.G.A.P.E. A.L.C. COMMUNITY SCHOOL A.L.C. CREATIVE ARTS SCHOOL A.L.C. EVENING H.S.	A.L.C. FACE TO FACE A.L.C. HUBB PROGRAM A.L.C. LEAP A.L.C. LEAP ALDLT DIPLOMA PROGRAM A. C. FRESH START	ALC GATEWAY ALC GATEWAY ARUNGTON HOUSE SP ED BOYS TOTEM TOWN BUSH MEMORIAL	E ED DAYTONS BLUFF EARLY CHILDHOOD INTERVENTION EARLY ED. EXPO/HARRIET BISHOP EARLY EDHIGHWOOD HILLS EARLY EDHIGHWOOD HILLS	EARLY EDUCATION-RIVERVIEW EARLY EDUCATION-RADINDO EARLY EDUCATION-WHEELOCK ECSE INCLUSION ESSEININGERVBATTLE CAFER EISEININGERVBATTLE CAFER	EGENMENGERHANCOCK EGENMENGERMANCOCK EGENMENGERMANCOCK EGENMENGERMANDO EGENMENGERMENDO ELEMENTARY TARGETES EEN. (§ FCAS/DAY TRAGETES EEN. (§ FCAS/DAY TRAGETES EEN. (§	FISCAL HOST FOCUS BEYOND HOMEHOSPITAL INSTRUCTION JUVENILE HORIZONS (MILDER) JUVENILE SERVICE CENTER JUVENILE SERVICE CENTER	RESIDENT STUDENT/OUT OF STATE RIVERSIDE SP. ED. PROGRAMS ST. JOSEPH HOSPITAL ST. PAUL A.L.C. ST. PAUL A.L.C.	TESOL-AMES TESOL-BATTLE CREEK TESOL-BATLE CREEK TESOL-BAST CONSOLIDATED TESOL-EAST CONSOLIDATED	00	*See footnotes to Table 1. +Rank of positive gain or 0 is indicated by positive number, rank of loss is indicated by (negative) number, with (1) indicating the greatest loss. #See footnotes to Table 1.
C	SUILDIN	Total realloc. for each \$ of Compen- satory Rev.#	(\$0.38)	(\$2.35) (\$48.84) \$0.56 \$0.96 (\$1.08) (\$0.07)						(\$0.63) \$26.63 \$0.34 \$0.34 \$0.34 \$0.34 \$0.34 \$0.34 \$0.27				(\$2.42) (\$1.05) (\$0.11) \$6.15 (\$1.15)	(\$0.64) (\$1.07) (\$1.49)
	CHOOLI	Rank of total realloc. per AMCPU f of sai		(12) (12) (20) (11) (11)	(33) (22) 22)	8 (60) 13 4 4 20 8	4 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	28 32 26 28	14 (36) 31 31 31 31	(50) 34 19 23 23 37 37	(37) (54) (70) (35) (73) (73) (73) (73)	(19 (19 (19 (19 (19)) (1	(17) 39 1	(118) (128) (14) (14) (14)	(56) (28) (28)
	OTHER SCHOOL	Total R realloc. tota per per AMCPU*	(\$340)	(\$54,303) (\$25,114) \$11,624 \$21,006 (\$14,921) (\$6,851) (\$5,335)	\$7,243 (\$3,045) \$8,762 (\$9,912) \$43,071	\$10,931 (\$401) \$19,903 \$4,329	(\$23,164) \$556 \$610 \$251 \$66	\$571 \$582 \$449 \$1,579 \$583	\$3,801 \$447 (\$2,468) \$1,656 \$489	(\$742) \$345 \$1,115 \$670 \$13,841 \$2,103 \$243	(\$2,283) (\$575) (\$1,675) (\$200) \$291 (\$155)	\$539 \$817 \$837 \$1,684 \$1,684 (\$30,635)	\$137 (\$116) \$13,223,840 (\$31 0.41)	(\$15,119) (\$15,119) (\$17,245) (\$9,210) \$6,199 (\$23,385)	(\$525) (\$2,930) (\$5,845)
	OR FROM	Rank+ of total realloc.		(20) (23) (33) (33) (33) (33) (33) (33) (33	(54) (33) 22	24 34 39	4 5 6 7 3 <b>9</b>	23 0 1 2 1 0 23 0 0 2 2 0	26 (13) 5 17	(49) 33 25 16 8 6 8 8 8 8	(12) (11) (11) (11) (11) (11) (11) (11)	27 21 (19) (19)		(37) (18) (57) 31 (14)	(29) (26) (24)
	CATION TO (	Total realloc. at each site	(\$17,868,199) \$8,617,190 (\$10,877,220)	(\$1,435,775) (\$699,164) \$341,388 \$256,271 (\$583,874) (\$93,581) (\$2,248,342)	\$176,871 (\$163,753) \$393,780 (\$369,408) \$2,762,175	\$220,257 (\$40,138) \$1,467,820 \$154,994 \$34,863	(\$1,620,569) \$184,896 \$411,323 \$200,674 \$33,840	\$444,106 \$310,292 \$256,671 \$221,446 \$220,686	\$217,210 \$249,186 (\$890,694) \$885,050 \$306,875	(\$187,948) \$164,738 \$220,000 \$307,896 \$293,561 \$755,270 \$137,657	(\$893,471) (\$307,874) (\$339,546) (\$148,935) (\$55,502) (\$55,502)	\$215,353 \$255,295 \$431,485 \$570,266 (\$707,675)	\$148,875 (\$46,533) \$661,192 (\$1 198 747)	(\$320,225) (\$3711,525) (\$97,074) \$179,901 (\$886,058)	(\$558,613) (\$576,578) (\$584,476)
	TABLE 2A: REVENUE REALLOCATION TO OR FROM	Reallocation for districtwide purposes	(\$17,868,199) \$0 (\$17,868,199)	(\$825,343) (\$401,908) (\$84,748) (\$660,639) (\$53,794) (\$53,794)	\$0 (\$94,132) \$0 (\$212,351)	\$0 \$0 \$0 \$0 \$0	(\$1,030,096) \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$21,660) \$0	\$0 \$0 (\$646,215) \$0 \$0	ରିରିରିରିରିରିରି	(\$513,604) (\$176,979) (\$540,090) (\$85,614) (\$31,905) (\$31,905)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 (\$26,749) \$0 (\$689 089)	(\$409,014) (\$409,014) (\$55,802) (\$80,664) (\$500,343)	(\$321,114) (\$331,441) (\$335,981)
	2A: REVEN	Reallocation (to) or from other school bldgs.	\$0 \$8,617,190 (\$8,617,190)	(\$610,432) (\$297,256) \$341,388 \$341,019 \$76,765 (\$39,787) (\$955,902)	\$176,871 (\$69,621) \$393,780 (\$157,057) \$2,762,175	\$220,257 (\$17,065) \$1,467,820 \$154,994 \$34,863	(\$590,473) \$184,896 \$411,323 \$200,674 \$33,840	\$444,106 \$310,292 \$256,671 \$543,106 \$230,686		(\$187,948) \$164,738 \$220,000 \$307,896 \$293,561 \$755,270 \$755,270			\$148,875 (\$19,784) \$661,192 (\$509,658)		
C	TABLE		St. Paul School Sites (127 Sites) Total Gain (or 0) Loss	Elementary Schools ADAMS MAGNET EL. AMERICAN INDIAV/MOUNDS PARK AMES EL. BATTLE CREEK MAGNET EL. BENL E. MAYS MAGNET/RONDO BRIDGE VIEW SP. ED. CAPTOL HILL MAGNET/RONDO	CHELSEA HEIGHTS EL. CHEROKEE HEIGHTS MAGNET EL. COMO BARK EL. COMO SPECIAL/HARTZELL CROSSPOADS MONTESSORI	DAYTONS BLUFF EL DOWNTOWN KINDERGARTEN EAST CONSOLIDATED EL EASTERN HEIGHTS EL EASTERN HEIGHTS EL	EXPO/HARRIET BISHOP CENTER FARNSWORTH EL. FOUR SEASONS EL. FRANKLIN MAGNET EL. FRENCH IMMERSION/HIGHLAND EL.	FROST LAKE MAGNET EL GALTIER MAGNET EL GROVELAND PARK EL HANDOCKHAMLINE MAGNET EL HAVDEN HEIGHTS EL	HIGH-LAND PARK EL HIGH-NOD HILLS EL HILL MONTESSOR HOMECROFT EL JACKSON MAGNET EL LCD ALI DAV BII INGULAI KG/	HOWEDRAFT HOWEDRAFT LINWOOD A+ MAGNET EL. MANN EL. MANN EL. MASTELD MAGNET EL. MASTELD MAGNET EL. MISSISSIM MAGNET EL. MONFOE COMMUNITY	MUSEUM MASIALEL. NEW ARRIVALS EL. NOKOMIS MONTESSORI/MAGNET NORTH END EL. PARKWAY EL. PHALEN LAKE EL.	PROSPERITY HEIGHTS EL. RANDOLPH HEIGHTS EL. RIVERVIDM MAGNET EL. ROOSEVELT MAGNET EL. SATURN RIVER FRONT ACADEMY EL.	SHERIDAN EL ST. ANTHONY PARK EL. WEBSTER MAGNET EL. WORLD CULTURES & LANG/ MMNS PRK	Middle Schools ALL YEAR POUNDARLINGTON BATTLE CREEK MIDDLE CLEVELAND QUALTTY MIDDLE EXPO FOR EXCELLENCE MIDDLE HAZEL PARK MIDDLE SCHOOL	HIGHLAND PARK JR. HUMBOLDT MIDDLE MURRAY JR.

8

MINNESOTA JOURNAL

April 11, 2000

April 11, 2000

	Total adjusted revenue allocations to school sites	Total adjusted allocation per AMCPU*	Rank of total adjusted allocation per AMPCU		Total adjusted revenue allocations to school sites	Total adjusted allocation per AMCPU*	Rank of total adjusted allocation per AMPCU
/linneapolis School Sites (11	3 Sites)			SPECIAL ED - SPEECH ONLY	\$49,398	\$1,424	108
<b>F</b> otals	\$146,770,057	\$2,648		SULLIVAN EL. TUTTLE EL.	\$2,075,659 \$1,211,661	\$2,242 \$3,055	83 47
Elementary Schools	¢1.10,1.10,0001	+_,		WAITE PARK EL.	\$1,118,573	\$2,468	73
ANDERSEN EL.	\$1,490,087	\$3,603	24	WEBSTER OPEN EL.	\$2,864,960	\$3,385	34
ANDERSEN OPEN EL.	\$2,691,311	\$3,457	28	WENONAH EL.	\$691,883	\$2,327	82
ARMATAGE EL.	\$1,110,781	\$2,401	79	WEST CENTRAL EL			
AUDUBON EL.	\$401,813	\$2,115	85	ACADEMY	\$2,132,507	\$3,832	16
BANCROFT EL.	\$1,765,091	\$3,221 \$1,585	40 103	WHITTIER PARK EL.	\$1,621,341 \$723,565	\$4,362 \$3,515	9 26
BARTON OPEN EL. BENJAMIN BANNEKER EL.	\$973,535 \$2,424,808	\$3,625	23	WILDER EEC WILLARD EL.	\$1,650,391	\$2,874	50
BETHUNE EL.	\$2,461,841	\$3,965	12	WINDOM OPEN EL.	\$1,278,201	\$2,505	70
BOTTINEAU	\$307,938	\$3,165	42		\$1,210,201	φ2,000	10
BROADWAY EL.	\$2,339,774	\$3,156	44	Middle Schools			
BROOKSIDE EL.	\$686,970	\$2,442	74	ANTHONY MIDDLE	\$1,778,118	\$1,897	95
BRYN MAWR EL.	\$1,930,084	\$3,538	25	ANWATIN MIDDLE	\$2,354,333	\$2,435	76
BURROUGHS EL.	\$1,035,299	\$2,046	87	BASIC SKILLS	\$2,279,474	\$1,440	106
CHILDRENS ACADEMY	A	A		CHIRON MIDDLE	\$592,675	\$2,357	81
NORTH	\$324,993	\$4,052	11	FOLWELL MIDDLE	\$2,907,849	\$2,978 \$2,775	48 58
COOPER EL.	\$859,348	\$3,367	36 97	FRANKLIN MIDDLE NORTHEAST MIDDLE	\$2,424,458 \$2,494,803	\$2,775 \$2,702	58 62
Dowling El. Downtown open	\$744,006 \$334,482	\$1,826 \$2,383	80	OLSON MIDDLE	\$2,500,548	\$2,871	51
MERSON EL.	\$1,382,293	\$2,580	66	SANFORD MIDDLE	\$2,223,154	\$2,817	57
RICSSON EL.	\$1,075,593	\$2,415	78		φ2,220,101	φ2,011	01
IELD EL.	\$1,062,256	\$2,168	84	Senior Highs			
OUR WINDS EL.	\$2,014,527	\$3,227	39	EDISON SR.	\$5,016,012	\$2,703	61
ULTON EL.	\$1,054,954	\$1,941	93	HENRY SR.	\$4,212,027	\$2,589	65
GREEN CENTRAL PARK	\$1,814,536	\$2,818	56	NORTH SR.	\$3,683,577	\$2,437	75
HALE EL.	\$1,169,422	\$2,087	86	P.M. HIGH SCHOOL	\$1,361,796	\$8,302	3
HALL EL.	\$1,452,982	\$3,433	32 29	ROOSEVELT SR.	\$5,091,016 \$3,686,590	\$2,716 \$1,619	60 102
IAMILTON EL. IIAWATHA EL.	\$1,805,120 \$822,068	\$3,446 \$2,870	29 52	SOUTH SR. SOUTHWEST SR.	\$3,686,590 \$3,477,749	\$1,822	98
IOLLAND EL.	\$1,298,366	\$3,441	31	WASHBURN SR.	\$2,973,958	\$1,738	100
IOWE EL.	\$718,786	\$2,774	59		4210101000	¢IJIOO	100
EFFERSON EL.	\$2,264,168	\$3,496	27	Special Programs			
JENNY LIND EL.	\$1,991,402	\$3,089	46	ABBOTT N.W. HOSPITAL	\$42,561	\$14,986	1
KEEWAYDIN EL.	\$2,926,197	\$9,392	2	BREAKING POINT	\$287,702	\$1,444	105
ENNY EL.	\$970,960	\$1,998	91	CONNECTION CENTER	\$373,498	\$4,090	10
ENWOOD EL.	\$1,258,031	\$2,434	77	DYNAMICS OF CHANGE	\$87,695	\$2,021	88
.INCOLN EL. .ONGFELLOW EL	\$2,719,325 \$950,399	\$3,750 \$3,113	18 45	EARLY CHILDHOOD ASSESSMENT/SPECIAL	\$272,197	\$4,732	6
ORING EL.	\$950,399 \$1,210,506	\$2,560	45 67	EDISON PPL	\$1,299,148	\$4,396	8
UCY CRAFT LANEY EL.	\$1,074,116	\$3,739	19	EDUCATION PLACE A.L.C.	\$526,127	\$2,515	69
YNDALE EL.	\$1,828,289	\$3,851	15	EXTENDED DAY	\$1,291,007	\$1,425	107
ARCY OPEN EL.	\$1,399,177	\$2,016	89	HARRISON SEC SP ED	\$237,997	\$3,333	37
MARTIN LUTHER KING EL.	\$347,408	\$3,395	33	HENN. CO. JUVENILE CNTR.	\$144,332	\$3,262	38
ACKNIGHT EEC	\$137,914	\$3,735	20	HOMEBOUND PROGRAM	\$1,880	\$1,288	110
MILL CITY MONTESSORI	\$203,699	\$1,744	99 70	MPLS. H.S. ALTERNATIVE	604 170	¢1.004	100
MORRIS PARK EL. NORTH STAR EL.	\$620,398 \$2,840,971	\$2,475 \$3,721	72 21	PROGRAM NEW VISTAS	\$34,176 \$165,177	\$1,384 \$2,678	109 63
IORTHEAST	φ2,040,971	φ0,721	21	PACE CENTER	\$168,079	\$3,165	43
EARNING CENTER	\$7,016	\$488	111	PROJECT OFFSTREETS	\$30,908	\$474	112
ORTHROP EL.	\$541,609	\$1,857	96	RIVERSIDE-CHEMICAL	\$25,225	\$4,628	7
IORTHSIDE COMMUNITY EL	\$896,932	\$5,190	4	RIVERSIDE-MENTAL	\$38,732	\$3,443	30
ARK VIEW MONTESSORI EL		\$2,851	53	SHELTERS	\$1,850	\$1,457	104
ILLSBURY EL.	\$1,819,866	\$2,669	64	SHRINERS HOSPITAL	\$9,498	\$3,877	14
OWDERHORN EL.	\$1,845,619	\$3,823	17	ST. JOSEPH CHILDREN HOME SULLIVAN HEARING IMPAIRED	\$242,944 \$101,427	\$3,958	13
PUTNAM EL. RAMSEY FINE ARTS FI	\$908,141 \$1,909,111	\$2,956 \$1,902	49 94	TRANSITION PLUS SERVICES	\$101,427 \$314,182	\$3,379 \$2,533	35 68
RAMSEY FINE ARTS EL. RIVER WEST DTP	\$1,909,111 \$85,557	\$1,902 \$2,823	94 55	Tuitioned out	\$272,197	\$289	113
RIVER WEST ECSE	\$159,729	\$1,946	92	UNIV. OF MINN. HOSPITALS	\$28,899	\$5,079	5
SCHOOL OF EXTENDED	\$100,120	+ .10 .0		UNIVERSITY-DAY COMMUNITY	\$29,744	\$1,710	101
EARNING EL	\$1,079,511	\$3,657	22	WORK OPPORTUNITY CENTER	\$630,450	\$2,485	71
SEWARD EL.	\$1,511,111	\$2,009	90	100 Balance (1990) 11 - Parente (1990) 201 200	• • • • • • • • • • • • • • • • • • • •	• • • • • •	
SHERIDAN EL.	\$2,299,165	\$2,836	54	*See footnotes to Table 1. **After reallocation of revenues am			
SHINGLE CREEK EL.	\$1,407,527	\$3,187	41		and alton and to diate		

## **Schools**

Continued from page 5

The highest reallocation in Minneapolis—both in total dollars and per pupil-unit—tends to be from the senior high schools and the middle schools, although nearly every elementary school also lost revenues.

Two high schools are the biggest losers per pupil in St. Paul, but a number of elementary schools actually gained money combining among-school and districtwide reallocations. That was true of only one elementary school, Keswaydin, and one high school, P.M. High School (a district alternative program), in Minneapolis.

#### What's left?

Table 3 shows that in Minneapolis, only \$146.8 million is left in the "adjusted allocation"—what's left after the district reallocation of revenues-to school sites. That amounts to only 45 percent of the original allocation to sites of \$329.0 million.

The situation in St. Paul is very different, as Table 3A shows. In St. Paul \$253.9 million (or 93 percent) is left in the adjusted allocation to sites out of the original allocation of \$217.8 million.

On a per pupil-unit basis, the total adjusted allocation to school sites

Continued on page 11

April 11, 2000

TABLE 3A: ADJ	<b>USTED REVENU</b>	E ALLOCAT
Total adjusted	Total adjusted allocation	Rank of total adjus

- 1	Total Total adjusted Rank of Total Total adjusted Rank of adjusted allocation total adjusted adjusted allocation total adjusted													
	al							Rank of total adjusted allocation per AMPCU						
	St. Paul School Sites (126 sites)							Aill 00						
	TOTALS	\$253,906,625	\$4,829											
	Elementary Schools				Senior Highs ARLINGTON LEARNING YR. PRO	OGRAM \$0	\$0	01						
	ADAMS MAGNET EL.	\$1,535,178	\$2,317	82	ARLINGTON LEANNING TR. PR	\$8,895,197	\$5,088	94 50						
	AMERICAN INDIAN/MOUNDS PARK	\$1,442,084	\$3,916	67	CENTRAL SR.	\$9,688,801	\$3,618	72						
	AMES EL. BATTLE CREEK MAGNET EL.	\$2,387,133	\$7,184	10	COMO PARK SR.	\$7,999,960	\$4,153	62						
	BENJ. E. MAYS MAGNET/RONDO	\$3,350,552 \$2,488,137	\$6,032 \$4,302	30 60	HARDING SR. HIGHLAND PARK SR.	\$9,862,974 \$6,713,673	\$3,814 \$4,104	70 65						
	BRIDGE VIEW SP. ED.	\$464,451	\$4,098	66	HUMBOLDT SR.	\$5,838,348	\$4,649	56						
	CAPITOL HILL MAGNET/RONDO	\$2,267,678	\$2,083	85	JOHNSON SR.	\$7,865,429	\$4,108	64						
	CHELSEA HEIGHTS EL.	\$3,274,110	\$4,852	51	0									
	CHEROKEE HEIGHTS MAGNET EL. COMO PARK EL.	\$3,408,600 \$5,234,032	\$5,751 \$6,539	36 19	Special Programs A. G. A. P. E.	\$662,169	\$5,094	48						
	COMO SPECIAL/HARTZELL	\$264,815	\$2,241	83	A.L.C. COMMUNITY SCHOOL	\$002,109 \$0	\$3,094 \$0	48 94						
	CROSSROADS MONTESSORI	\$2,762,175	n/a	n/a	A.L.C. CREATIVE ARTS SCHOOL	L \$0	\$0	94						
	DAYTONS BLUFF EL.	\$3,577,040	\$6,957	12	A.L.C. EVENING H.S.	\$0	\$0	94						
	DOWNTOWN KINDERGARTEN EAST CONSOLIDATED EL	\$24,136 \$6,504,120	\$1,734 \$8,360	88 7	A.L.C. FACE TO FACE A.L.C. HUBB PROGRAM	\$0 \$0	\$0 \$0	94 94						
	EASTERN HEIGHTS EL.	\$2,898,935	\$5,442	44	A.L.C. LEAP	\$0 \$0	\$0 \$0	94 94						
	EASTSIDE WORKPLACE KDGN	\$128,029	\$5,542	42	ADULT DIPLOMA PROGRAM	\$142,762	\$2,855,240	1						
	EXPO/HARRIET BISHOP CENTER	\$1,962,673	\$2,704	78	ALC FRESH START	\$0	\$0	94						
	FARNSWORTH EL. FOUR SEASONS EL	\$3,228,246 \$2,192,973	\$5,645 \$6,641	39 16	ALC GATEWAY ARLINGTON HOUSE SP ED	\$0 \$45,280	\$0 \$6 600	94 17						
	FRANKLIN MAGNET EL.	\$2,692,240	\$6,808	13	BOOTH BROWN HOUSE	\$37,622	\$6,620 \$6,208	27						
	FRENCH IMMERSION/HIGHLAND	\$269,631	\$4,718	54	BOYS TOTEM TOWN	\$264,791	\$3,400	73						
	FROST LAKE MAGNET EL.	\$3,453,006	\$6,194	28	BUSH MEMORIAL	\$139,426	\$10,207	4						
	GALTIER MAGNET EL. GROVELAND PARK EL.	\$2,324,917 \$2,720,936	\$6,443 \$5,090	21 49	E ED DAYTONS BLUFF EARLY CHILDHOOD INTERVENT	\$27,909 FION SERV \$26,351	\$2,794 \$1,153	76 90						
	HANCOCK/HAMLINE MAGNET	\$3,753,375	\$6,480	20	EARLY ED. EXPO/HARRIET BISH		\$1,153	90						
	HAYDEN HEIGHTS EL.	\$3,708,143	\$5,904	33	EARLY EDUCATION-HIGHWOOI		\$0	94						
	HIGHLAND PARK EL. HIGHWOOD HILLS EL.	\$1,604,012	\$6,333	25	EARLY EDUCATION-HILL	\$0	\$0	94						
	HILL MONTESSORI	\$2,700,858 \$1,421,625	\$5,655 \$2,847	38 75	EARLY EDUCATION-RIVERVIEW EARLY EDUCATION-RONDO	\$0 \$206,345	\$0 \$1,738	94 87						
	HOMECROFT EL.	\$1,962,688	\$9,951	5	EARLY EDUCATION-WHEELOCH		\$2,067	86						
	JACKSON MAGNET EL.	\$3,038,451	\$6,613	18	ECSE INCLUSION	\$33,334	\$833	91						
	LCD ALLDAY BILINGUAL KG/HOMECR		\$0	94	EISENMENGER/BATTLE CREEK		\$0	94						
	LINWOOD A+ MAGNET EL. LONGFELLOW MAGNET EL.	\$1,980,267 \$3,358,642	\$5,514 \$5,932	43 32	EISENMENGER/EL DORADO/E ( EISENMENGER/HANCOCK	CON \$0 \$0	\$0 \$0	94 94						
	MANN EL.	\$2,126,329	\$5,434	45	EISENMENGER/MAXFIELD	\$0 \$0	\$0 \$0	94 94						
	MAXFIELD MAGNET EL.	\$3,423,560	\$6,398	22	EISENMENGER/RONDO	\$75,548	\$2,906	74						
	MISSISSIPPI MAGNET EL.	\$3,788,207	\$6,754	14	EISENMENGER/WEBSTER	\$0	\$0	94						
	MONROE COMMUNITY MUSEUM MAGNET/RONDO	\$4,162,806 \$1,038,025	\$5,583 \$2,735	41 77	EL. AUTISTIC PROG/BATTLE CR ELEMENTARY TARGETED SERV		\$0 \$0	94 94						
	NEW ARRIVALS EL.	\$213,556	\$2,133	84	FCAS/DAY TREATMENT	\$39,720	\$0 \$1,398	94 89						
	NOKOMIS MONTESSORI/MAGNET	\$1,230,454	\$2,686	79	FISCAL HOST	\$2,688	\$5	93						
	NORTH END EL.	\$4,968,274	\$5,793	35	FOCUS BEYOND	\$1,785,453	\$4,459	58						
	PARKWAY EL. PHALEN LAKE EL.	\$4,576,010 \$4,501,890	\$6,347 \$6,186	24 29	HOME/HOSPITAL INSTRUCTION JUVENILE HORIZONS (WILDER)	\$17,865 \$66,176	\$6,247 \$7,025	26 8						
	PROSPERITY HEIGHTS EL.	\$2,379,468	\$6,650	15	JUVENILE SERVICE CENTER	\$243,006	\$7,925 \$3,704	o 71						
	RANDOLPH HEIGHTS EL.	\$2,136,181	\$5,348	46	LEAD ALC	\$0	\$0	94						
	RIVERVIEW MAGNET EL.	\$2,215,601	\$7,087	11	RESIDENT STUDENT/OUT OF ST		\$625	92						
	ROOSEVELT MAGNET EL. SATURN RIVER FRONT ACADEMY EL	\$3,871,763 \$2,934,862	\$7,512 \$4,666	9 55	RIVERSIDE SP. ED. PROGRAMS ST JOSEPH HOSPITAL	\$77,643 \$7,091	\$6,364 \$2,569	23 80						
	SHERIDAN EL.	\$2,009,570	\$5,934	31	ST. PAUL A.L.C.	\$11,281,175	\$10,609	3						
	ST. ANTHONY PARK EL.	\$2,478,224	\$4,549	57	ST. PAUL OPEN SCH.	\$2,021,717	\$3,876	68						
	WEBSTER MAGNET EL.	\$6,078,875	\$5,598	40	TESOL-AMES	\$0	\$0	94						
	WORLD CULTURES & LANG/MNDS PF	RK \$856,827	\$2,411	81	TESOL-BATTLE CREEK TESOL-BENJ E MAYS/RONDO	\$0 \$0	\$0 \$0	94 94						
	Middle Schools				TESOL-BENJE MATS/RONDO	\$0 \$0	\$0 \$0	94 94						
	ALL YEAR ROUND/ARLINGTON	\$0	\$0	94	TESOL-FROST LAKE	\$0	\$0	94						
	BATTLE CREEK MIDDLE	\$5,687,435 \$2,506,257	\$4,827	52	TESOL-HANCOCK/HAMLINE	\$0	\$0	94						
	CLEVELAND QUALITY MIDDLE EXPO FOR EXCELLENCE MIDDLE	\$2,596,257 \$2,096,954	\$5,678 \$5,850	37 34	TESOL-HOMECROFT TESOL-MANN	\$0 \$0	\$0 \$0	94 94						
	HAZEL PARK MIDDLE SCHOOL ACAD.		\$4,258	61	TESOL-MISSISSIPPI	\$0 \$0	\$0 \$0	94 94						
	HIGHLAND PARK JR.	\$4,411,026	\$4,445	59	<b>TESOL-SATURN/RIVER FRONT</b>	\$0	\$0	94						
	HUMBOLDT MIDDLE	\$3,358,156	\$4,722	53	TUITIONED OUT	\$4,005,177	\$844,974	2						
	MURRAY JR. RAMSEY JR.	\$3,951,892 \$3,865,733	\$4,134 \$3,852	63 69	UNITED HOSP ADOLESCENT PF	ROGRAM \$38,263	\$8,919	6						

in Minneapolis amounts to only \$2,648 out of the original \$5,936. In St. Paul the adjusted allocation unts to \$4,829 per pupil unit, upared with the original \$5,169.

#### **Teacher salaries**

The new law also requires districts to report teacher salaries and benefits by school site, as well as the salaries and benefits of other noncertified employees. Next month's Journal will include tables analyzing those figures by school site for

April 11, 2000

Minneapolis and St. Paul.

Part two of the series will also discuss the impact of the new reporting law and how school boards, schools and parents might make use of the information.

Dana Schroeder is editor of the Minnesota Journal. She can be reached through the Citizens League office at 612-338-0791 or by e-mail at info@citizensleague. net.

# State loses last community health-care service network

The last Community Integrated Service Network (CISN) in Minnesota is no longer. The Minnesota Legislature authorized CISNs in the early 1990s as part of the state's once-ambitious health reform initiatives. CISNs were envisioned as a new kind of managed-care company that would be smaller (no more than 50,000 enrollees) and more local (a majority of its board had to live in its service area) than HMOs.

Four CISNs were licensed by the state. One, Central Minnesota Group Health Plan, was an HMO that wanted to offer plans that included additional enrollee costsharing, which was not permitted then under HMO law. Last year, the plan was completely absorbed by HealthPartners. Two CISNs, New Pioneer Health Plan and Dakota Community Health Plan, were formed by Blue Cross Blue Shield of Minnesota as joint ventures with large medical groups in Willmar and Fargo-Moorhead, respectively. They were folded in 1998 because it was not efficient to operate such small health plans. The fourth was Preferred One, a Twin Cities managed-care company sponsored by the Fairview and North Memorial Hospitals. Last December, Preferred One converted its CISN license and became an HMO.—Allan Baumgarten.

**Russ Ewald** got into the giving business out of a small office down the hall from the Citizens League in the old Syndicate Building in 1968, handling the money put up by the community for grants after the riots in north Minneapolis.

He was an unusual foundation officer—then and later with the Minneapolis Foundation and the McKnight Foundation. He once handed the League a sizeable check, looked at the executive director and said, "Make something happen." —*Ted Kolderie.* 

The argument is often made that Minnesota's high income-tax rates drive upper-income residents (particularly retirees) to move elsewhere. Expecting to confirm similar suspicions in their own state, officials in Maine (where the top income tax rate is 8.5 percent, compared to Minnesota's 8 percent) hired researchers at Harvard's Kennedy School of Government to

## Take Note

Spring policy blossoms pushing up like tulip petals.

examine whether their income-tax rates were creating a disincentive to retire in the pine tree state. The results clearly contradict conventional wisdom. The study found little evidence that the tax structure discouraged people from retiring in Maine and concluded that the state's tax burden should not be shifted for the purpose of attracting more wealthy retirees.—*Kris Lyndon Wilson*.

**"People do not always vote** with their wallet," according to the *Times* of London (March 30). Britain's Labour Party Chancellor Gordon Brown recently proposed a national budget with hefty increases in health-care spending. The Tories, meanwhile, want tax cuts.

A *Times* poll found that people were more likely to think the proposed budget was bad for them personally, rather than good for them (49 to 26 percent). But they strongly believed the budget was good for the country rather than bad for it (48 to 27 percent).

The surprise: The widespread belief that the budget is better for the country than it is for people personally hasn't translated into declining support for the Labour Party. To the contrary, satisfaction with Blair, Brown and the Labour administration has risen dramatically in the past month.

"Voters seem content to stay with a party that raises the tax burden, as long as the revenues are spent on improving public services" such as health care, widely seen by Brits as the most important public issue facing them, the *Times* said. But the paper also cautioned that if the extra spending doesn't lead to better health care, "Mr. Blair must be well aware...that a crucial bond of trust will be broken."—*Janet Dudrow*.

**Once again,** people are saying how complicated the property tax is. It is, in a sense. But in its essentials it isn't. Essentially, everyone pays, every year, a certain proportion of his wealth toward the cost of running the government. What could be simpler? Then, of course, the questions begin. Who is "everybody"? What does "pay" mean? What is that "certain proportion"? What "wealth" is taxed and what is not? What "government" gets revenue from this tax? What is "the cost" and how is that determined?

Think of it as ABC. In all taxes a rate (a), applied to a base (b), determines the revenue collected (c). Income and sales taxes peg the rate and float the collections (since the amounts you earn and spend vary). The property tax is different: the collection (the levy) is fixed, so (with the base/valuation also fixed in any one year), it's the rate that varies. It might be interesting some time to consider operating the income or sales tax as if it were the property tax: Peg the collections and float the rate.—*T.K.* 

**Gov. Jesse Ventura's** proposal to use Minnesota's surplus federal welfare funds for housing is illustrative of the broader view that policymakers around the nation are taking as they continue to implement the 1996 federal welfare reform law. Many states are using federal Temporary Assistance to Needy Families (TANF) funds to support transportation, housing and other services that people need as they move from welfare to work.

In an unusual twist on that theme, Oklahoma Gov. Frank Keating has proposed using a portion of his state's federal welfare funding to promote marriage. Citing the federal law's stated goals of promoting two-

Minnesota Journal Citizens League Suite 500 708 S. Third St. Minneapolis, MN 55415 parent families and ending out-ofwedlock births, Keating has proposed allocating \$10 million to support research, publicity and services to promote marriage and reduce state's divorce rate. (The proposal comes in the context of Gov. Keating's Marriage Initiative, an ongoing project that appears to be one of the centerpieces of his policy agenda. Oklahoma currently has the second-highest divorce rate in the nation, with divorces outpacing marriages in some of the state's largest counties.)—Dave Chadwick.

Washington state decided in 1993 that "standards" were its strategy for improving student performance. But Washington was slow to attach the "consequences" needed to make standards work as an incentive. It wasn't until this year that the State Board of Education set the date after which a student who does not pass the four parts of an exam will not receive a diploma. The date set is 2008(!)—except the science part, which will be 2010.

The implementation date was set off, it is said, "until important technical issues could be sorted out." This may or may not be the real reason. A newsletter from the Paunership for Learning, a business group promoting the standards law, reports that "in 1999 just over 21 percent of all 10th-grade students met the standards in all four areas tested."—*T.K.* 

"Take Note" contributors include Citizens League and Minnesota Journal staff members, Allan Baumgarten, a health-care policy and finance analyst and consultant, and Janet Dudrow, policy analyst at Dorsey and Whitney in Minneapolis.

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# CL Citizens League Matters

pril 11, 2000

News for Citizens League Members

## Welcome

# New and returning members

Humphrey Doermann Debra Ehret Arlen Erdahl David & Nanette Grube Danolda D. Marcos Alfred F. Michael Eugene Piccolo Dudley M. Ruch Amy Schmit Patrik Svensson Sally Tang Gordon Voss

## CITIZENS LEAGUE

708 South 3rd St. Suite 500 Minneapolis, MN 55415 612-338-0791 Fax 612-337-5919 info@citizensleague.net www.citizensleague.net

The Citizens League promotes the public interest in Minnesota by involving citizens in identifying and framing critical public policy choices, forging recommendations and advocating their adoption.

The Citizens League is an openmembership organization. Suggested dues for membership are \$50 for individuals and \$75 for families. Please call 612-338-0791 for more information about membership.

#### Missed the Network?

Check out the League's web site for photos of the Network reception on March 16 featuring University President Mark Yudof.

#### www.citizensleague.net

## League Board selects two new study topics

Two new League study committees will be organized soon as a result of action by the Board of Directors at its March 28 meeting.

# An action agenda for the new economy

Over the last few years, the League has conducted a number of studies addressing Minnesota's place in the new global economy. Despite our currently lush economy, multiple warning signs suggest that our state is falling behind in high-technology industries. Past League studies have built a wide base of ideas ranging from fundamental philosophical changes to targeted investments in specific policies.

Based on the League's past work, the committee will develop a short list of new economy investments that policy makers should pursue to guarantee our state's long term prosperity.

The study is expected to take only a few months and will be completed sometime this summer.

If you are interested in serving on this committee please contact the League office.

# High school completion rates

The second study will examine what schools can do to improve the alarmingly low high school completion rates for students in Minneapolis and St. Paul public schools. According to the Department of Children, Families and Learning, only 44% of students in Minneapolis public schools graduate from high school in four years and only 56% of students in St. Paul do.

A small sub-committee of the Board will meet to develop a final charge to the committee. Sign-up for this committee will begin later this spring.

The Board selected these topics from a list compiled by the Program Selection Subcommittee. The subcommittee, chaired by Board members, Laura Sether and Gary Cunningham, considered a list of about 20 potential topics and recommended three to the full Board.

#### **Future Themes**

The subcommittee and the full Board also discussed several themes for future League work. These themes will be explored through articles in the Minnesota Journal, as topics for future Mind-Openers, and then considered as future study topics.

The themes to be explored include:

- Immigration;
- Housing;
- Health care;
- Citizen involvement;
- Arts/culture/sports;
- E-government/e-democracy;
- Role of faith communities in public policy;
- Government structure reform and intergovernmental relations.

## Selecting a League study topic

When selecting study topics, the Citizens League Board of Directors asks three fundamental questions:

- What issues does the community most need to have addressed?
- On what issues can the League make the biggest difference?
- In terms of "maturity" of an issue, where on the bell curve is the issue located? The League typically selects topics that are ahead of the curve so that we can have solutions ready when the issue reaches its peak.

The Board also considers whether the topic is likely to be of interest to a broad range of League members, whether there are other organizations in the community that will or can take on the issue, and whether the problem is capable of being resolved by reason and fact.

## MIND-OPENER POLICY FORUMS | League attracts foundation grant

## Losing Ground or Saving Space? Parks and natural areas in the Twin Cities

The Twin Cities' reputation as a good place to live is due in part to the region's strong commitment to parks and open space. At the same time, the rapid growth of the metro area constantly creates new challenges to the protection of parks and wildlife habitat. What is our vision for open space? Where does the protection of open space fit in the larger growth management debate? What does "smart growth" mean for parks and open space? The region's rapid urbanization also raises new issues for the management of public land. How should we balance demand for recreational uses with ecological needs? Join us as we examine these questions.

#### Tuesday, April 18 **DAVE ENGSTROM**

Chair, Metropolitan Parks and Open Space Commission

Tuesday, April 25 AL SINGER DNR Metro Greenways Program

Tuesday, May 2 **Nelson French** Executive Director, Friends of the Minnesota Valley

Tuesday, May 9 **REP. DENNIS OZMENT** (R-Rosemount) Chair, House Environment and Natural Resources Policy Cmte.

All meetings in this series will be held at the University Club, 420 Summit Ave., St. Paul, from 7:30 to 8:30 a.m. Cost for Mind-Opener meetings is \$10 for League members and \$15 for non-members. For more information, please call 612-338-0791. Audio tapes of Mind-Opener meetings are also available at a cost of \$8.

Major funding for Mind-Opener meetings is provided by the Target Foundation on behalf of Dayton's, Mervyn's California and Target stores.

Mark you calendars! The next Citizens League Network event will be

Monday, May 22, 2000 with special guest

John Wodele

Director of Communications for Governor Ventura 4:30 - 6:00 p.m., Downtown University Club, St. Paul.

The Murray and Agnes Seasongood Good Government Foundation of Cincinnati recently awarded the League \$10,000 to help five regional civic organizations develop more effective ways to involve citizens in public decisions.

The League's partners in the project include: Focus St. Louis (www.focus-stl.org); the Cleveland Citizens League (www.citizensleague.org); the Citizens League of Central Oklahoma (www.clco.org); and the Cincinnati-based Citizens for Civic Renewal (www.gueencity.com).

For many years, the Citizens League has been the leader of a loose confederation of regional civic organizations (RCOs) from around the country. RCOs are all similar in that they work to bring citizens together to search for non-partisan solutions to public problems. But RCOs have never strategically worked together to plan a topic or process that could be piloted in different regions.

While often complimentary of the work being done by RCOs, large national foundations generally fund larger scale projects that are replicable in many areas. The Seasongood grant will enable the League and its partners to explore how we can work together to develop a substantial national grant request for programs that can be implemented by RCOs around the country.

The group will consider how to engage citizens in each of the five communities in studying the same topic and then evaluate the various problem-solving tools used.

More information about RCOs and a directory of organizations is available on the League's website at www.citizensleague.net.

## Tracking a bill at the Legislature

With the 2000 legislative session wrapping up, League members might be interested in finding out the status of pending bills. Citizens can gather a great deal of information about a bill's status and content via the internet or by phone.

To track the status of a bill using the world wide web, go to www.leg.state.mn.us. From there you can select the "bill tracking option," which will allow you to search for a bill using the bill number, the name of the bill's sponsor or a key word or phrase regarding the subject of the bill. The site will pro-

duce a list of all the bills that meet your criteria. From this list you can view the full text of a bill, its current status, and in some cases, a summary prepared by House or Senate Research.

For those without access to the web, bills can be tracked by calling House Index at 651-296-6646 or Senate Index at 651-296-2887.

For state and local government information that extends beyond the Legislature, check out the North Star web site at www.state.mn.us.