

WISCONSIN STATE
LEGISLATURE
COMMITTEE HEARING
RECORDS

1997-08

(session year)

Senate

(Assembly, Senate or Joint)

Committee on
Education
(SC-Ed)

COMMITTEE NOTICES ...

➤ Committee Hearings ... CH (Public Hearing Announcements)

➤ **

➤ Committee Reports ... CR

➤ **

➤ Executive Sessions ... ES

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➤ Record of Comm. Proceedings ... RCP

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INFORMATION COLLECTED BY COMMITTEE
CLERK FOR AND AGAINST PROPOSAL

➤ Appointments ... Appt

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Name:

➤ Clearinghouse Rules ... CRule

➤ **

➤ Hearing Records ... HR (bills and resolutions)

➤ **

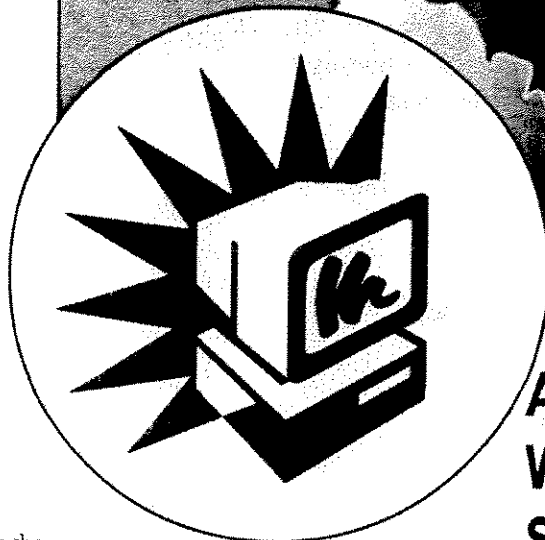
➤ Miscellaneous ... Misc

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POSSIBILITIES



**A Survey of
Wisconsin Public High
Schools & Internet Access**



Compiled by the
Wisconsin Association of School Boards

September 16, 1996

Wisconsin Association of School Boards

High School Internet Survey

Summary of Results

Number of High Schools Connected to the Internet By The Time School Began This Fall: 358 out of 435 high schools, 82.3% (Note: An additional 18 high schools hope to be connected by January 1, 1997, bringing the total percentage to 86.4%. Often, this access may be limited to one line for a single computer in the school library)

Number of High Schools With Direct Internet Access: 109 high schools, 25.1%

Number of High Schools That Pay Long Distance Phone Charges to Access The Internet: 56 high schools, 12.9%

Number of High Schools With Greater Than 75% of Their Classrooms Connected to the Internet: 65 high schools, 14.9%

Number of High Schools With Internet Access For Less Than 10% of Their Classrooms: 233 high schools, 53.6%

Number of High Schools With An Acceptable Use Policy For Internet Use: 214 high schools, 50% (Note: An additional 44 high schools are in the process of developing an acceptable use policy and expect to have them in place by January 1, 1996, bringing the total to 258 high schools, or 59.3%)

Number of High Schools With Technology Plans: 399 high schools, 91.7%

Barriers To Accessing The Internet: The following were identified as barriers to accessing the Internet for the indicated number of high schools:

- Cost/Money/Revenue Caps - 81 responses
- Long Distance Call Charges - 17 responses
- Need To Establish a Policy - 11 responses
- Networking Structure - 7 responses
- Teacher Training/Staff Development - 7 responses
- Problems With The Local Phone Company - 5 responses
- Equipment (ie. not enough computers) - 5 responses
- Time - 5 responses
- Phone Lines - 4 responses
- Security Concerns - 4 responses
- Administration/Board - 4 responses
- Classroom Space Needs - 3 responses
- Cable vs. Phone Line/Kind of Line - 2 responses
- Need for a Technology Plan - 2 responses
- No Local Provider - 1 response
- Administration of the Internet - 1 response
- Installing - 1 response

Abbotsford High School, Abbotsford School District - Abbotsford High School has local dial-up Internet access and will have direct Internet access by Oct. 1, 1996. Less than 10% of its classrooms are connected to the Internet. By Oct. 1, 1996 less than 50% of its classrooms will be connected to the Internet. The next phase will include hooking up more than 75% of the elementary classrooms. Abbotsford High School has both a technology plan and an acceptable use policy for Internet use. Barriers for the elementary school include funds.

Adams-Friendship High School, Adams-Friendship School District - Adams-Friendship High School does not have Internet access, but hopes to get it by October. Adams-Friendship has a technology plan.

Albany High School, Albany School District - Albany High School does not have Internet access, but hopes to be connected to the Internet by the time school begins (or at least by Sept. 15, 1996). Less than 10% of its classrooms will be connected to the Internet. Barriers include money.

Algoma High School, Algoma School District - Algoma High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Algoma High has both a technology plan and an acceptable use policy for Internet use. To accomplish our Internet access it took a great deal of funding and creative planning. Barriers include lack of funding and support.

Lincoln High School, Alma Center School District - Lincoln High has dial-up Internet access, but it is a long distance phone call. Greater than 75% of its classrooms are connected to the Internet. Lincoln High has both a technology plan and an acceptable use policy for Internet use.

Alma High School, Alma School District - Alma High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Alma High has both a technology plan and an acceptable use policy on Internet use.

Almond High School, Almond-Bancroft School District - Almond High School just got connected to the Internet this summer. It has dial-up Internet access. Currently, it is a long distance phone call for Almond High to connect to the Internet, but they are thinking of changing to a local provider. Internet access is only available in the LMC at this time. Almond High is in the process of developing an acceptable use policy for Internet use. It has a technology plan.

Altoona High School, Altoona School District - Altoona High School has dial-up access to the Internet, but will be getting direct Internet access this year. Currently, less than 10% of its classrooms are connected to the Internet, but all classrooms will be connected this year to the Internet. Altoona High does not have an acceptable use policy for Internet use. It does have a technology plan.

Amery High School, Amery School District- Amery High School has local dial-up access to the Internet. Only the LMC has Internet access at 30 hours a month. Alma High has a technology plan, but does not have an acceptable use policy for Internet use. Cost and lack of money are barriers keeping Amery High from accessing the Internet.

Antigo High School, Antigo School District- Antigo High School has direct access to the Internet. Greater than 75% of its classrooms have Internet access. Antigo High School has both a technology plan and an acceptable use policy for Internet usage.

Appleton Area School District

Appleton East High School - Appleton East High School is connected to the Internet through local dial-up access. Less than 10% of its classrooms are connected to the Internet. Appleton East has both a technology plan and an acceptable use policy for Internet use.

Appleton North High School - Appleton North High School currently has two lines that are presently connected to the Internet by local dial-up access. They hope to have their entire building (100% of their classrooms) connected to the Internet by December through direct access to the Internet. Appleton North is in the process of developing an acceptable use policy for Internet use. They have a technology plan.

Appleton West High School - Appleton West High School has local dial-up access to the Internet. Appleton West only has access in the library/media center at the present time. Appleton West does not have a technology plan, but does have an acceptable use policy for Internet use.

Arcadia High School, Arcadia School District- Arcadia High School is connected to the Internet through local dial-up access. Less than 10% of the classrooms are connected to the Internet. Arcadia High has a technology plan, and is in the process of establishing an acceptable use policy for Internet use.

Argyle High School, Argyle School District- Argyle High School is not connected to the Internet. Argyle High has a technology plan and although they will not be connected by the time school begins this fall hope to be connected to the Internet by next spring. Barriers include money and support for technology.

Arrowhead High School, Arrowhead Union High School District - Arrowhead Union High School has direct Internet access via the WISNET service. Less than 50% of its classrooms are connected to the Internet. Arrowhead UHS has both a technology plan and an acceptable use policy for Internet use.

Ashland High School, Ashland School District - Ashland High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Ashland High has both a technology plan and an acceptable use policy for Internet use.

Ashwaubenon High School, Ashwaubenon School District - Ashwaubenon High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Ashwaubenon High has both a technology plan and an acceptable use policy on Internet use.

Athens High School, Athens School District - Athens High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Athens High has a technology plan, but does not have an acceptable use policy for Internet use.

Auburndale High School, Auburndale School District- Auburndale High School is connected to the Internet through local dial-up access. Less than 10% of the classrooms are connected to the Internet. Auburndale High School has a technology plan, but does not have an acceptable use policy on Internet use. Although Auburndale High School has access, finances will create some difficulty as they continue to expand. The issue of use policy is a great concern to Auburndale High School.

Augusta High School, Augusta School District - Augusta High School does not have Internet access. There are some teachers that have their own personal accounts for Internet access. The district doesn't pay any part of the cost except the phone charges.

Baldwin-Woodville High School, Baldwin-Woodville Area School District - Baldwin-Woodville High has direct Internet access. Less than 50% of the classrooms are connected to the Internet. Baldwin-Woodville High has a technology plan. It does not have an acceptable use policy for Internet access in place, but the policy is pending.

Bangor High School, Bangor School District - Bangor High School does not have Internet access. Bangor High hopes to get Internet access by the fall of 1997 when they move into a new 6-12 facility, provided that they have enough money for the technology.

Baraboo High School, Baraboo School District- Baraboo High School has long distance dial up access to the Internet. Less than 10% of its classrooms are connected to the Internet. Baraboo High has both a technology plan and an acceptable use policy for Internet usage.

Barneveld High School, Barneveld School District- Barneveld High School has direct access to the Internet. Currently, less than 25% of Barneveld High's classrooms are connected to the Internet. However, this is only because Barneveld High does not presently have classroom workstations in all high school classrooms. All classrooms are network wired and are capable of being hooked to the Internet if workstations were available. Barneveld High has both a technology plan and an acceptable use policy on Internet usage.

Barron High School, Barron Area School District - Barron High School has dial-up Internet access, but it does involve a long distance phone call. Less than 25% of its classrooms have Internet access. Barron High School has a technology plan, and is in the process of developing an acceptable use policy for Internet access. Costs have been restrictive, however, Internet expansion is being considered at the present time.

Bayfield High School, Bayfield School District - Bayfield High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Bayfield High has both a technology plan, and an acceptable use policy on Internet use.

Beaver Dam High School, Beaver Dam School District - Beaver Dam High School has local dial-up access to the Internet. Less than 10% of its classrooms are connected to the Internet. Beaver Dam High has both a technology plan and an acceptable use policy for Internet use.

Pembine High School, Beecher-Dunbar-Pembine School District - Pembine High School does not have Internet access. Pembine High does not have a technology plan. Barriers include lack of funds.

Belleville High School, Belleville School District - Belleville High School has 24 hours of local dial-up access to the Internet. Less than 10% of its classrooms are connected to the Internet. Belleville High has both a technology plan and an acceptable use policy for Internet use.

Belmont High School, Belmont Community School District- Belmont High School is not connected to the Internet. None of its classrooms are connected. Barriers are financial.

Memorial High School, Beloit School District - Memorial High School has local dial-up Internet access through a local college for a few individual accounts. It does not have Internet access as a whole at this point. Less than 10% of its classrooms are connected to the Internet. Beloit School District has an on-going technology committee that is completing a draft of a district technology plan. Beloit School District is in the process of developing an acceptable use policy for Internet use and hopes to have it completed during the 1996-97 school year. Memorial High School hopes to be connected to the Internet by the spring semester of 1997.

Turner High School, Beloit Turner School District - Turner High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Turner High has both a technology plan and an acceptable use policy for Internet use.

Benton High School, Benton School District- Benton High School is not connected to the Internet. Benton High has a technology plan, but does not know when it will be connected to the Internet. Barriers include financing (equipment, monthly charges and teacher in-service).

Berlin High School, Berlin Area School District- Berlin High School has direct Internet access. Less than 10% of the classrooms are connected to the Internet. Berlin High has a technology plan, but doesn't have an acceptable use policy for Internet usage.

Big Foot High School, Big Foot UHS School District- Big Foot High School is connected to the Internet through local dial-up access. Less than 10% of its classrooms are connected to the Internet. Big Foot High School has a technology plan, but does not have an acceptable use policy in place on Internet usage.

Birchwood High School, Birchwood School District - Birchwood High School does not have Internet access at this time, but hopes to have direct access by Oct. 1, 1996. Less than 25% of its classrooms are connected to the Internet. Birchwood High has a technology plan, but does not have an acceptable use policy for Internet use.

Black Hawk High School, Black Hawk School District - Black Hawk High School is connected to the Internet through dial-up access (1 line). It is a long distance phone call for Black Hawk High to access the Internet. None of Black Hawk's classrooms are connected to the Internet, there is only the one line in the library. Black Hawk High has a technology plan that was completed in 1994, and hopes to update it. Black Hawk has a committee working on an acceptable use policy for Internet use. Barriers include money.

Black River Falls High School, Black River Falls School District- Black River Falls High School will be connected to the Internet by the time school starts in the fall of 1996-97 through direct access. Greater than 75% of its classrooms will be connected to the Internet. Black River Falls High has a technology plan, but does not have an acceptable use policy in place on Internet usage.

Blair-Taylor High School, Blair-Taylor School District- Blair-Taylor High School is not connected to the Internet. Blair-Taylor High has a technology plan and is working on an acceptable use policy for Internet use. They hope to have Internet access this fall through their cable tv cooperative, which would eliminate the long distance phone charges.

Bloomer High School, Bloomer School District- Bloomer High School has dial-up Internet access. Greater than 75% of its classrooms have Internet access. Bloomer High has both a technology plan and an acceptable use policy for Internet use.

Bonduel High School, Bonduel School District - Bonduel High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Bonduel High has both a technology plan and an acceptable use policy for Internet use.

Boscobel High School, Boscobel Area School District- Boscobel High School is not connected to the Internet, but hopes to be connected during the 1996-97 school year.

Bowler High School, Bowler School District - Bowler High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Bowler has both a technology plan and an acceptable use policy for Internet use.

Boyceville High School, Boyceville Community School District- Boyceville High School is connected to the Internet through local dial-up access. Less than 10% of its classrooms are connected to the Internet. Boyceville High School has a technology plan, but does not have an acceptable use policy for Internet use.

Brillion High School, Brillion School District- Brillion High School is not connected to the Internet. Brillion High has a technology plan, but will not be connected by the time school begins this fall. They hope to get Internet access during the 1996-97 school year. Barriers include money and which route to go (cable, fiber or telephone line).

Brodhead High School, Brodhead School District - Brodhead High School has local dial-up Internet access and will soon have direct access to the Internet. In Sept., 1996 Brodhead High will have greater than 75% of its classrooms connected to the Internet. Brodhead High has a technology plan, and is developing an acceptable use policy for Internet use.

Brown Deer High School, Brown Deer School District - Brown Deer High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Brown Deer High has both a technology plan, and an acceptable use policy for Internet use.

Bruce High School, Bruce School District- Bruce High School is not connected to the Internet. Bruce High has a technology plan and tentatively hopes to be connected to the Internet by fall of 1997. Barriers include finances.

Burlington High School, Burlington Area School District - Burlington High School has dial-up Internet access, but it is through a long distance phone call. Less than 10% of its classrooms are connected to the Internet. Burlington High does not have a technology plan, and does not have an acceptable use policy for Internet use.

Butternut High School, Butternut School District- Butternut High School is not connected to the Internet. Butternut High does not have a technology plan and has no plans yet to connect to the Internet. Barriers include finances.

Cadott High School, Cadott Community School District - Cadott High School does not have Internet access. It has a technology plan. Cadott High is concerned about the liability for the district in regard to inappropriate student access.

Cambria-Friesland High School, Cambria-Friesland School District- Cambria-Friesland High School is connected to the Internet through local dial-up access. Less than 10% of its classrooms have Internet access. Cambria-Friesland has both a technology plan and an acceptable use policy for Internet use.

Cambridge High School, Cambridge School District - Cambridge High School has dial-up access to the Internet. It is a long distance phone call to for Cambridge High to access the Internet. Less than 10% of its classrooms are connected to the Internet, but they hope to have 100% connected within the next 2 years. Cambridge High has a technology plan, but does not have an acceptable use policy for Internet use.

Cameron High School, Cameron School District - Cameron High has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Cameron High has both a technology plan and an acceptable use policy for Internet use.

Campbellsport High School, Campbellsport School District - Campbellsport High does not have Internet access, but hopes to get it by Sept. 1, 1996. They have a technology plan and will have an acceptable use policy for Internet use when they are connected.

Cashton High School, Cashton School District- Cashton High School has local dial-up Internet access. None of their classrooms are connected to the Internet, they only have one machine in the LMC with Internet access. Cashton High has just begun technology planning through CESA #4, but does have an acceptable use policy on Internet use.

Cassville High School, Cassville School District- Cassville High School is connected to the Internet as of 8/21/96 through local dial-up access. Greater than 75% of their classrooms are connected to the Internet. Cassville High has both a technology plan and an acceptable use policy on Internet usage.

Cedar Grove High School, Cedar Grove-Belgium School District - Cedar Grove High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Cedar Grove High has a technology plan, but does not have an acceptable use policy for Internet use.

Cedarburg High School, Cedarburg School District- Cedarburg High School is connected to the Internet through local dial-up access. Less than 10% of its classrooms has Internet access. Cedarburg High has a technology plan and is developing for School Board approval an acceptable use policy for Internet use.

Central High School, Central/Westosha UHS School District -Central High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet, but 100% of its labs are connected to the Internet. Central High School has both a technology plan and an acceptable use policy for Internet use.

Chetek High School, Chetek School District - Chetek High School is connected to the Internet through local dial-up access. In October, 1996 Chetek High will receive a direct connection to the Internet. Less than 10% of its classrooms are connected to the Internet. Chetek High has both a technology plan and an acceptable use policy for Internet use.

Chilton High School, Chilton School District- Chilton High does not have Internet access. Chilton High has a technology plan and hopes to be connected to the Internet by January, 1997. Chilton High School wants to be sure that a solid and workable plan is in place to assure that all kids and all staff use such for sound educational reasons only. This is being developed at the present.

Chippewa Falls School District

Chippewa Falls High School - Chippewa Falls High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Chippewa Falls High has both a technology plan and an acceptable use policy for Internet use.

County Alternative High School - County Alternative High School had dial-up Internet access through a long distance phone call. Less than 25% of its classrooms are connected to the Internet. County Alternative High has an acceptable use policy for Internet use, but does not have a technology plan.

Clayton High School, Clayton School District- Clayton High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Clayton High has both a technology plan and an acceptable use policy for Internet usage.

Clear Lake High School, Clear Lake School District- Clear Lake High School is connected to the Internet through local dial-up access. Less than 10% of classrooms have Internet access, however Clear Lake High will be moving to a new facility for the 1997-98 school year. Clear Lake High has a technology plan, but does not have an acceptable use policy for Internet use.

Clinton High School, Clinton Community School District - Clinton High School has local dial-up Internet access (although it is only one line, and is not really for student access. Less than 10% of its classrooms are connected to the Internet. Clinton High has both a technology plan and an acceptable use policy for Internet use.

Clintonville High School, Clintonville School District- Clintonville High School has local dial-up access to the Internet. Less than 10% of classrooms are connected to the Internet. Clintonville High has a technology plan and an acceptable use policy on Internet use.

Cochrane-Fountain City High School, Cochrane-Fountain City School District- Cochrane-Fountain City High School is connected to the Internet through local dial-up access. Less than 10% of the classrooms are connected to the Internet. Cochrane-Fountain City High has both a technology plan and an administrative policy on acceptable use for Internet use. Cochrane-Fountain City is trying to get a 56K line for increased access. Barriers include a faster networked lab and loss of money to do that. Cochrane-Fountain City is applying for a WATF/ETB grant. Spending caps that limit dollars available for upgrades are also a barrier.

Colby High School, Colby School District - Colby High School has dial-up Internet access through a long distance phone call. Less than 10% of its classrooms are connected to the Internet. Colby High has a technology plan, but does not have an acceptable use policy for Internet use. Barriers include long distance charges, lack of wiring in the high school and lack of money - revenue caps!

Coleman High School, Coleman School District- Coleman High School is not connected to the Internet, and will not be connected by the time school begins this fall. Coleman High has a technology plan and hopes to be connected to the Internet before January, 1998. Costs and rural access are barriers keeping Coleman High from accessing the Internet.

Colfax High School, Colfax School District - Colfax High School does not have Internet access, but hopes to get it during the fall of 1997. Colfax High does have a technology plan. Barriers include phone lines and networking structure.

Columbus High School, Columbus School District- Columbus High School is connected to the Internet through long distance dial-up access. Less than 10% of the classrooms are connected to the Internet. Columbus High has a technology plan, but does not have an acceptable use policy on Internet use.

Cornell High School, Cornell School District- Cornell High School has local dial-up access to the Internet. Less than 10% of its classrooms are connected to the Internet. They have an acceptable use policy for Internet use and are in the process of developing a technology plan.

Crandon High School, Crandon School District - Crandon High School has Internet access only for teacher use at the present time through local dial-up access. Less than 10% of its classrooms are connected to the Internet. Crandon High is in the process of writing an acceptable use policy for Internet use. They have a technology plan.

Crivitz High School, Crivitz School District-Crivitz High School does not have Internet access. Barriers include money in the budget.

Cuba City High School, Cuba City School District- Cuba City High School has local dial-up access to the Internet. Less than 10% of classrooms are connected to the Internet. Cuba City High has both a technology plan and an acceptable use policy on Internet use.

Cudahy High School, Cudahy School District- Cudahy High School is connected to the Internet through local dial-up access. Less than 10% of the classrooms are connected to the Internet. Cudahy High School does not have a technology plan or an acceptable use policy on Internet use.

Cumberland High School, Cumberland School District - Cumberland High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Cumberland High has a technology plan, but does not have an acceptable use policy for Internet access.

D.C. Everest High School, D.C. Everest Area School District- D.C. Everest High School is connected to the Internet through local dial-up access. Less than 10% of its classrooms are connected to the Internet. D.C. Everest High School has both a technology plan and an acceptable use policy on Internet use. Barriers keeping D.C. Everest from accessing the Internet include an internal network and cost.

Darlington High School, Darlington Community School District- Darlington High School is not connected to the Internet. They have just appointed a technology committee to develop a technology plan. Darlington High School will not be connected by the time school begins this fall, but hopes to be connected during the 1996-97 school year. Cost has been a major barrier, ie. long distance calls, etc. New usage policies seem to be a concern. Is there any funding to help us?

De Forest High School, De Forest Area School District - De Forest High School has direct Internet access through a 56K line to the phone company. Less than 25% of its classrooms are connected to the Internet. De Forest High School has both a technology plan, and an acceptable use policy for Internet use.

De Pere High School, De Pere School District - De Pere High has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. De Pere High has both a technology plan and an acceptable use policy for Internet use.

De Soto High School, De Soto Area School District - De Soto High School has dial-up Internet access through a long distance phone call. Less than 10% of its classrooms are connected to the Internet. De Soto High has both a technology plan and an acceptable use policy for Internet use.

Deerfield High School, Deerfield Community School District - Deerfield High School does not have Internet access. Deerfield High will not be connected to the Internet by the time school begins, but hopes to be connected as soon as the wiring is completed. Deerfield High has a technology plan.

Delavan-Darien High School, Delavan-Darien School District- Delavan-Darien High School is connected to the Internet through local dial-up access. None of its classrooms have Internet access. Internet access is only available for the faculty. Delavan-Darien High has a technology plan, but does not have an acceptable use policy for Internet use. Delavan-Darien needs an acceptable use policy in place, and a more secure setting for the computers.

Denmark High School, Denmark School District- Denmark High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Denmark High has both a technology plan and an acceptable use policy for Internet usage.

Dodgeland High School, Dodgeland School District - Dodgeland High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Dodgeland High School does not have an acceptable use policy for Internet use.

Dodgeville High School, Dodgeville School District - Dodgeville High School has local dial-up access to the Internet. Less than 10% of its classrooms are connected to the Internet. Dodgeville High has a technology plan, but does not have an acceptable use policy for Internet use.

Drummond High School, Drummond Area School District - Drummond High School has direct Internet access. Less than 50% of its classrooms are connected to the Internet. Drummond High has both a technology plan, and an acceptable use policy for Internet use.

Durand High School, Durand School District- Durand High School is connected to the Internet through both local dial-up and direct access. This year Durand High School will have greater than 75% of their classrooms connected to the Internet. Durand High School has a technology plan, but does not have an acceptable use policy on Internet usage.

East Troy High School, East Troy Community School District - East Troy High School is not connected to the Internet, but will be connected by Christmas. East Troy High has a technology plan and is currently working on the final plans for installing Internet access. A strong policy that includes parental permission will also be in place.

Eau Claire Area School District

Memorial High School - Memorial High School has local dial-up Internet access and will have direct Internet access by October, 1996. Less than 10% of its classrooms are connected to the Internet. Memorial High has both a technology plan, and an acceptable use policy for Internet use.

North High School - North High School has both local dial-up and direct Internet access. Less than 50% of its classrooms are connected to the Internet. North High has both a technology plan and an acceptable use policy for Internet use.

Edgar High School, Edgar School District- Edgar High School has direct Internet access. Less than 50% of the classrooms are connected to the Internet. All students and staff (K-12) have e-mail addresses and Internet access though it may not be in their particular room. Edgar High has both a technology plan and an acceptable use policy for Internet usage.

Edgerton High School, Edgerton School District- Edgerton High School is connected to the Internet through local dial-up access. Less than 10% of its classrooms have Internet access. Edgerton High has both a technology plan and an acceptable use policy for Internet usage. Currently Edgerton High School has very limited access to the Internet. They need money to put Internet access on their network and to make it a really useful curriculum tool.

Elcho High School, Elcho School District - Elcho High School does not have Internet access. Barriers include cost and time.

Eleva-Strum High School, Eleva-Strum School District- Eleva-Strum High School has local dial-up Internet access. Less than 75% of their classrooms have Internet access. Eleva-Strum High has both a technology plan and an acceptable use policy on Internet use.

Elk Mound High School, Elk Mound Area School District- Elk Mound High School has local dial-up Internet access. They have only one access point in the Media Center - which means it is very limited. Elk Mound High has a technology plan, but does not have an acceptable use policy on Internet use. Cooperation with GTE has been very difficult. It took 3-4 weeks just to try to talk to someone about what they could do to help us = (very little).

Elkhart Lake High School, Elkhart Lake-Glenbeulah School District - Elkhart Lake High was connected to the Internet through the Badger Dial program, but dropped it in June, and will connect to a local carrier in September through local dial-up access. Elkhart Lake High has one machine in the library connected to the Internet. Elkhart High does not have a technology plan or an acceptable use policy for Internet use. The reason Elkhart High did not access the Internet until the middle of last year is that they only had Apple 2e computers.

Elkhorn High School, Elkhorn Area School District - Elkhorn High school is not connected to the Internet, but hopes to have direct Internet access by January, 1997. Initially, only the library will have Internet access. Elkhorn High has a technology plan and an acceptable use policy for Internet use. Barriers include a decision on a provider, particularly the kind of line needed and the cost.

Ellsworth High School, Ellsworth Community School District - Ellsworth High School does not have Internet access. It has a technology plan. Barriers include cost and time. Presently the Ellsworth School District is finishing a new middle school. This building will be connected to the Internet, and they hope the high school will be connected sometime this year.

Elmbrook School District

Central High School-Central High School has local dial-up Internet access. Less than 10% of its classrooms have Internet access. Central High School has a technology plan, and is working on a final draft of an acceptable use policy for Internet access.

East High School- East High School has long distance dial-up access to the Internet. Less than 10% of its classrooms have Internet access. East High School has both a technology plan and an acceptable use policy for Internet access.

Fairview South High School - Fairview South High School does not have Internet access. It has a technology plan. Barriers include lack of equipment.

Elmwood High School, Elmwood School District- Elmwood High School is connected to the Internet through long-distance dial-up access. Elmwood High has Internet access in the Library and the computer classroom. Elmwood High has both a technology plan and an acceptable use policy for Internet use.

Royall High School, Elroy-Kendall-Wilton High School- Royall High School does not have Internet access, and does not know when it will be connected to the Internet. Royall High has a technology plan. Barriers include costs relating to "wiring the school", access costs, knowledge of and preparedness for the proper use of Internet as an educational tool on both an effective and efficient basis.

Evansville High School, Evansville Community School District - Evansville High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Evansville High has both a technology plan and an acceptable use policy for Internet use.

Fall Creek High School, Fall Creek School District - Fall Creek High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Fall Creek High has both a technology plan and an acceptable use policy for Internet use.

Fall River High School, Fall River School District- Fall River High School is connected to the Internet through local dial-up access. Less than 10% of the classrooms are connected to the Internet. Fall River High does not have a technology plan, but does have an acceptable use policy on Internet use.

Fennimore High School, Fennimore Community School District- Fennimore High School has local dial-up access to the Internet. Less than 10% of the classrooms are connected to the Internet. Fennimore High hopes to have direct access to the Internet by 1997-98. This would provide connection to 100% of the classrooms. Fennimore High has a technology plan, but does not have an acceptable use policy on Internet use.

Flambeau High School, Flambeau School District- Flambeau High School is connected to the Internet through local dial-up access. Less than 25% of the classrooms are connected to the Internet. Flambeau High has both a technology plan and an acceptable use policy for Internet usage.

Florence High School, Florence School District - Florence High School does not have Internet access. Florence High does have a technology plan, and hopes to be connected to the Internet by 1997-98. Barriers include its location within the state.

Goodrich High School, Fond du Lac School District - Goodrich High School has local dial-up Internet access, and will have direct access by the end of the first semester. Less than 10% of the classrooms are connected to the Internet. Goodrich High does not have all of its classrooms on the local area network, but will be adding them as money allows. Goodrich High has both a technology plan and an acceptable use policy on Internet use.

Fort Atkinson High School, Fort Atkinson School District- Fort Atkinson High School has local dial-up access to the Internet. Less than 10% of the classrooms have Internet access. Fort Atkinson High has a technology plan, and has developed an acceptable use policy for Internet use (but the school board still needs to approve the policy).

Franklin High School, Franklin School District - Franklin High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Franklin High has both a technology plan and an acceptable use policy for Internet use.

Frederic 6-12 School, Frederic School District - Frederic High School was connected to the Internet on Sept. 1, 1996 through direct access. Greater than 75% of its classrooms have Internet access. Frederic High School has a technology plan and is in the process of developing an acceptable use policy for Internet use.

Freedom High School, Freedom Area School District- Freedom High School has local dial-up access to the Internet. It hopes to have direct access by the fall of 1996. Less than 10% of the classrooms are connected to the Internet. Freedom High has a technology plan and a draft acceptable use policy for Internet use.

Galesville-Ettrick-Trempealeau High, Galesville-Ettrick-Trempealeau School District- Galesville-Ettrick-Trempealeau High School does not have Internet access. They will not be connected to the Internet by the time school begins this fall, but hope to be connected by 1997. Galesville-Ettrick-Trempealeau High has a technology plan. Funding is a major barrier keeping them from connecting to the Internet.

Germantown School District

Germantown High School - Germantown High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Germantown High has both a technology plan and an acceptable use policy for Internet use.

Highway View Alternative Day Treatment School - Highway View Alternative Day Treatment Center is not connected to the Internet. Highway View Alternative Day Treatment School does not have a technology plan.

Gibraltar High School, Gibraltar Area School District- Gibraltar High School is connected to the Internet through long distance dial-up access. Greater than 75% of the classrooms are connected to the Internet. Gibraltar High has a technology plan and an acceptable use policy on Internet usage.

Gillett High School, Gillett School District- Gillett High School has long distance dial-up access to the Internet. None of the classrooms have Internet access, only the district office, high school library and elementary library have access. Gillett High is starting their technology planning, but does not have an acceptable use policy for Internet use.

Gilman High School, Gilman School District- Gilman High School has long distance dial-up access to the Internet. Less than 10% of the classrooms are connected to the Internet. Gilman High has a technology plan, but does not have an acceptable use policy for Internet use.

Gilmanton High School, Gilmanton School District- Gilmanton High School is connected to the Internet through a 56K line with no limit. Greater than 75% of the classrooms are connected to the Internet. Gilmanton High School has both a technology plan and an acceptable use policy on Internet usage.

Glenwood City High School, Glenwood City School District - Glenwood City High School does not have Internet access, but hopes to get it by the spring of 1997. Glenwood City High has a technology plan. Barriers include telephone costs and concerns over security/access to inappropriate data.

Glidden High School, Glidden School District- Glidden High School has long distance dial-up access to the Internet through a Badger Dial grant. Less than 25% of the classrooms are connected to the Internet. Glidden High School has a technology plan, but does not have an acceptable use policy for Internet usage. After the Badger Dial grant expires on 3/31/97 Glidden hopes to have had a referendum pass that would connect them, or they intend to write for state grants.

Goodman High School, Goodman-Armstrong School District - Goodman High School has long distance dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Goodman High has a technology plan, but does not have an acceptable use policy on Internet use.

Grafton High School, Grafton School District - Grafton High School has local dial-up Internet access in the library only. Grafton High has a technology plan and an acceptable use policy for Internet use.

Granton High School, Granton Area School District- Granton High School has direct access to the Internet. Less than 25% of its classrooms are connected to the Internet. Granton High has a technology plan, but does not have an acceptable use policy for Internet usage. Barriers include doing the curricular modifications involving the Internet to justify the cost of implementation.

Grantsburg High School, Grantsburg School District - Grantsburg High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Grantsburg High School has a technology plan and an acceptable use policy for Internet use.

Green Bay Area School District
East High School- East High School has both direct and dial-up access to the Internet. Less than 10% of the classrooms are connected to the Internet. East High has both a technology plan and an acceptable use policy for Internet usage.

Preble High School- Preble High School has local dial-up Internet access. Less than 10% of the classrooms are connected to the Internet. Preble High has a technology plan and an acceptable use policy for Internet usage.

Southwest High School- Southwest High School has local dial-up Internet access. Only 1% of the classrooms are connected to the Internet. Southwest High has a technology plan and an acceptable use policy for Internet use. Barriers include money and training for staff.

West High School - West High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. West High has both a technology plan and an acceptable use policy for Internet use.

Green Lake High School, Green Lake School District - Green Lake High School has local dial-up Internet access in its library only. Green Lake High School is developing a technology plan, and does not have an acceptable use policy for Internet use.

Greendale High School, Greendale School District- Greendale High School does not have Internet access. Greendale High has a technology plan and hopes to eventually get dial-up access. Barriers include cost, available planning resources, and available resources to train/educate teachers.

Greenfield High School, Greenfield School District - Greenfield High School does not have Internet access. It hopes to get Internet access in the spring of 1997. Greenfield High does not have a technology plan.

Greenwood High School, Greenwood School District - Greenwood High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Greenwood High School has a technology plan, but does not have an acceptable use policy for Internet use.

Hamilton High School, Hamilton School District - Hamilton High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Hamilton High has both a technology plan and an acceptable use policy for Internet use.

Hartford High School, Hartford UHS School District - Hartford High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Hartford High has a technology plan and is in the process of developing an acceptable use policy for Internet use.

Hayward High School, Hayward Community School District - Hayward High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Hayward High School has a technology plan, but does not have an acceptable use policy for Internet use.

Highland High School, Highland School District - Highland High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Highland High School has a technology plan, but does not have an acceptable use policy on Internet use.

Hilbert High School, Hilbert School District - Hilbert High School has long distance dial-up Internet access. Greater than 75% of its classrooms are connected to the Internet. Hilbert High School has a technology plan, but does not have an acceptable use policy for Internet use.

Hillsboro High School, Hillsboro School District - Hillsboro High School has both local dial-up access and direct access to the Internet. Greater than 75% of its classrooms are connected to the Internet. Hillsboro High has a technology plan, but does not have an acceptable use policy for Internet use.

Holmen High School, Holmen School District - Holmen High School does not have Internet access, but is planning to get it. Holmen High has a technology plan, but does not have an acceptable use policy for Internet use. Barriers include money and installation.

Horicon High School, Horicon School District - Horicon High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Horicon High has a technology plan, but does not have an acceptable use policy for Internet use.

Hortonville High School, Hortonville School District - Hortonville High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Hortonville High has a technology plan and is currently working on an acceptable use policy for Internet access.

Bay Port High School, Howard-Suamico School District - Bay Port High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Bay Port High School has a technology plan and is developing an acceptable use plan for Internet use.

Howards Grove High School, Howards Grove School District - Howards Grove High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Howards Grove High has a technology plan, but does not have an acceptable use policy for Internet use.

Hudson High School, Hudson School District - Hudson High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Hudson High has a technology plan and an acceptable use policy for Internet use.

Hurley High School, Hurley School District - Hurley High School has long distance dial-up Internet access. Hurley High does not have Internet access in its classrooms yet. Hurley High has a technology plan and is working on an acceptable use policy for Internet use.

Hustisford High School, Hustisford School District - Hustisford has very limited direct Internet access through a long distance phone call. Less than 10% of its classrooms are connected to the Internet. Hustisford High has a technology plan, but does not have an acceptable use policy for Internet use. Barriers include long distance phone call expense, costs for running lines, and teacher inservice on its use in the classroom.

Independence High School, Independence School District - Independence High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Independence High has both a technology plan and an acceptable use policy for Internet use. Barriers include money. Independence High would like to have full networked access to the Internet, but will require a router a new file server and a direct line to our local phone company.

Iola-Scandinavia High School, Iola-Scandinavia School District - Iola-Scandinavia High School has direct Internet access. Less than 25% of its classrooms are connected to the Internet. Iola-Scandinavia High has both a technology plan and an acceptable use policy for Internet use.

Iowa-Grant High School, Iowa-Grant School District - Iowa-Grant High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Iowa-Grant High School has a technology plan and is working on an acceptable use policy for Internet use.

Ithaca High School, Ithaca School District - Ithaca High School does not have Internet access. Ithaca High has a technology plan, but will not be connected to the Internet by the time school begins this fall. Barriers - Ithaca just doesn't have the money. They are going to referendum to replace roofs & to buy books and buses, etc. Help!

Janesville School District

Craig High School - Craig High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Craig High has both a technology plan and an acceptable use policy for Internet use.

Parker High School - Parker High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Parker High School has both a technology plan and an acceptable use policy for Internet use.

Jefferson High School, Jefferson School District - Jefferson High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Jefferson High has a technology plan, and is working on an acceptable use policy for Internet use. Barriers include administrative approval, technical configuration and money.

Johnson Creek High School, Johnson Creek School District - Johnson Creek High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Johnson Creek High has both a technology plan and an acceptable use policy for Internet use.

Juda High School, Juda School District - Juda High School has local dial-up Internet access. Greater than 75% of its classrooms are connected to the Internet. Juda High has both a technology plan and an acceptable use policy for Internet use.

Kaukauna High School, Kaukauna Area School District - Kaukauna High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Kaukauna High does not have a technology plan, but it does have an acceptable use policy for Internet use.

Kenosha School District

Bradford High School - Bradford High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Bradford High has both a technology plan and an acceptable use policy for Internet use.

Hillcrest High School - Hillcrest High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Hillcrest High has both a technology plan and an acceptable use policy for Internet use.

Reuther High School - Reuther High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Reuther High has a technology plan and an acceptable use policy for Internet use.

Tremper High School - Tremper High School has both local dial-up and direct Internet access. Less than 10% of its classrooms are connected to the Internet. Tremper High School has both a technology plan and an acceptable use policy for Internet use.

Kettle Moraine High School, Kettle Moraine School District - Kettle Moraine High School has direct Internet access. Less than 25% of its classrooms are connected to the Internet. Kettle Moraine High has both a technology plan and an acceptable use policy for Internet use.

Kewaskum High School, Kewaskum School District - Kewaskum High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Kewaskum High has a technology plan, but does not have an acceptable use policy for Internet use.

Kewaunee High School, Kewaunee School District - Kewaunee High School has long distance dial-up Internet access. As of July, 1996 100% of its classrooms will be connected to the Internet. Kewaunee High School is in the process of developing an acceptable use policy for Internet use.

Kickapoo High School, Kickapoo Area School District - Kickapoo High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Kickapoo High has both a technology plan and an acceptable use policy for Internet use.

Kiel High School, Kiel Area School District - Kiel High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Kiel High has both a technology plan and an acceptable use policy for Internet use.

Kimberly High School, Kimberly Area School District - Kimberly High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Kimberly High has a technology plan and is developing an acceptable use policy on Internet use.

Kohler High School, Kohler School District - Kohler High School has local dial-up Internet access. No individual classrooms have Internet access. The Internet access is in the library where all classrooms/teachers/students have it available to them. Kohler has a technology plan in the formative stages, and has an acceptable use policy for Internet use.

La Crosse School District

Central High School - Central High School has direct Internet access. Less than 50% of its classrooms have Internet access. Central High has a technology plan and an acceptable use policy for Internet use.

- **Logan High School - Logan High School** has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Logan High has both a technology plan and an acceptable use policy for Internet use.

La Farge High School, La Farge School District - La Farge High School has local dial-up access to the Internet. La Farge High's local phone company gives them unlimited time for \$30/month. None of its classrooms are connected to the Internet. Currently, Internet access is for staff use only. Hopefully by January 1 students will have access. La Farge High School does not have a technology plan, but does have an acceptable use policy for Internet use.

Ladysmith High School, Ladysmith-Hawkins School District - Ladysmith High School does not have Internet access. It will be connected to the Internet by the time school begins if their referendum passes. Ladysmith High has a technology plan. Barriers include money.

Badger High School, Lake Geneva-Genoa City School District - Badger High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Badger High has both a technology plan and an acceptable use policy for Internet use.

Holcombe High School, Lake Holcombe School District - Holcombe High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Holcombe High School has a technology plan, but does not have an acceptable use policy for Internet use.

Lake Mills High School, Lake Mills Area School District - Lake Mills High School does not have Internet access, but hopes to get it by January, 1997. Lake Mills High has a technology plan.

Lakeland High School, Lakeland UHS School District - Lakeland High School has direct Internet access. Lakeland High has greater than 75% of its classrooms connected to the Internet. Lakeland High has both a technology plan and an acceptable use policy for Internet use.

Lancaster High School, Lancaster Community School District - Lancaster High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Lancaster High has a technology plan, but does not have an acceptable use policy for Internet use. Lancaster has a single workstation access to the Internet and would like to have access over a LAN but monthly access fees would cost approximately \$1,200 per month. Due to budget restraints, Lancaster High does not have the dollars available to do this.

Laona High School, Laona School District - Laona High School has local dial-up Internet access. Greater than 75% of its classrooms are connected to the Internet. Laona High has a technology plan, but does not have an acceptable use policy for Internet use.

Lena High School, Lena School District - Lena High School does not have Internet access. Lena High has a technology plan. Lena High is in the process of developing their Internet access. The main barrier is financial.

Little Chute High School, Little Chute Area School District - Little Chute High has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Little Chute High has a technology plan, but does not have an acceptable use policy for Internet use. Little Chute High has limited access to the Internet, due to the fact that they are still struggling with a policy. For the most part their instructors use it as a research tool.

Lodi High School, Lodi School District - Lodi High School does not have Internet access. It has a technology plan.

Lomira High School, Lomira School District - Lomira High School has direct Internet access. Less than 50% of its classrooms are connected to the Internet. Lomira High has both a technology plan and an acceptable use policy for Internet use.

Loyal High School, Loyal School District - Loyal High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Loyal High has both a technology plan and an acceptable use policy for Internet use. Loyal High has one line, which is equivalent to having none, as it is virtually impossible to have everyone who wants to log on use it.

Luck High School, Luck School District - Luck High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Luck High has a technology plan, but does not have an acceptable use policy for Internet use.

Luxemburg-Casco High School, Luxemburg-Casco School District - Luxemburg-Casco High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Luxemburg-Casco High has an acceptable use policy for Internet use, but does not have a technology plan.

Madison Metropolitan School District

Accelerated Learning Academy High School- The Accelerated Learning Academy High School has direct access to the Internet. Greater than 75% of its classrooms are connected to the Internet. Accelerated Learning Academy has both a technology plan and an acceptable use policy for Internet use.

Diploma Completion High - Diploma Completion High School has direct access to the Internet. Greater than 75% of its classrooms are connected to the Internet. Diploma Completion High has both a technology plan and an acceptable use policy for Internet use.

East High School - East High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. East High has both a technology plan and an acceptable use policy for Internet use.

La Follette High School - La Follette High School has direct Internet access. Less than 50% of its classrooms are connected to the Internet. La Follette High has both a technology plan and an acceptable use policy for Internet use.

Memorial High School - Memorial High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Memorial High has both a technology plan and an acceptable use policy for Internet use.

SAPAR Program High School - SAPAR Program High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. SAPAR Program High has both a technology plan and an acceptable use policy for Internet use.

Shabazz-City High School - Shabazz-City High School has direct Internet access. Greater than 75% of its classrooms have Internet access. Shabazz-City High has both a technology plan and an acceptable use policy for Internet use.

West High School - West High School has direct Internet access. Less than 25% of its classrooms have Internet access. West High has both a technology plan and an acceptable use policy for Internet use. West High needs money for electrical upgrades and for hardware purchases.

Work & Learning High School - Work & Learning High School has direct Internet access. Greater than 75% of its classrooms have Internet access. Work & Learning High has both a technology plan and an acceptable use policy for Internet use.

Little Wolf High School, Manawa School District - Little Wolf High School does not have Internet access, but hopes to get it as soon as it can be arranged. Little Wolf High has a technology plan. Barriers include money.

Lincoln High School, Manitowoc School District - Lincoln High has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Lincoln High has a technology plan, but does not have an acceptable use policy because it restricts students. Access provided to students and staff is limited. The number of phone lines is the biggest barrier.

Northwestern High School, Maple School District - Northwestern High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Northwestern High has a technology plan and is developing an acceptable use policy for Internet use.

Marathon High School, Marathon City School District - Marathon High School does not have Internet access, but hopes to get it by May, 1997. Marathon High has a technology plan. Funding, other priorities, administration of the internet, acceptable use policies in place, etc. are barriers.

Marinette High School, Marinette School District - Marinette High has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Marinette High has a technology plan, but does not have an acceptable use policy for Internet use.

Marion High School, Marion School District - Marion High has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Marion High has a technology plan and an acceptable use policy for Internet access. Cost is a factor for more access.

Markesan High School, Markesan School District - Markesan High School does not have Internet access. Markesan High has a technology plan. Barriers include lack of a local connection - now it is long distance and thus the cost is prohibitive!

Marshall High School, Marshall School District - Marshall High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Marshall High has a technology plan and an acceptable use policy for Internet use.

Marshfield High School, Marshfield School District - Marshfield High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Marshfield High has both a technology plan and an acceptable use policy for Internet access. Marshfield High hopes to have direct access beginning sometime this fall.

Mauston High School, Mauston School District - Mauston High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Mauston High has both a technology plan and an acceptable use policy for Internet use.

Mayville High School, Mayville School District - Mayville High School has local dial-up Internet access in the high school office only for selected use. Mayville High hopes to have full access by the fall of 1997. None of its classrooms are connected to the Internet. Mayville High has a technology plan, and is in the process of developing an acceptable use policy for Internet use.

McFarland High School, McFarland School District - McFarland High School has local dial-up Internet access, and hopes to have direct access by November, 1996. Currently, less than 10% of its classrooms are connected to the Internet, by November, 1996 100% of its classrooms will be connected. McFarland High has a technology plan and hopes to have an acceptable use policy for Internet use by November. Barriers include money.

Medford High School, Medford Area School District - Medford High School will have direct Internet access by October, 1996. Greater than 75% of its classrooms will be connected to the Internet by December, 1996. Medford High has both a technology plan and an acceptable use policy for Internet use.

Mellen High School, Mellen School District - Mellen High School does not have Internet access. Barriers include time to investigate options of hook up.

Melrose-Mindoro High School, Melrose-Mindoro School District - Melrose-Mindoro High School does not have Internet access. Barriers include cost and location.

Menasha High School, Menasha School District - Menasha High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Menasha has both a technology plan and an acceptable use policy for Internet use.

Menominee Indian High School, Menominee Indian School District - Menominee Indian High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Menominee Indian High is working on a technology plan this year, and does not have an acceptable use policy for Internet use.

Menomonee Falls High School, Menomonee Falls School District - Menomonee Falls High School has direct Internet access. Less than 25% of its classrooms are connected to the Internet. Menomonee Falls High has both a technology plan and an acceptable use policy for Internet use.

Menomonie High School, Menomonie Area School District - Menomonie High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Menomonie High has both a technology plan and an acceptable use policy for Internet access.

Homestead High School, Mequon-Thiensville School District - Homestead High School has direct Internet access. Currently, less than 10% of its classrooms are connected to the Internet. By November, 1996 greater than 75% of its classrooms will be connected to the Internet. Homestead High has both a technology plan and an acceptable use policy for Internet use.

Mercer High School, Mercer School District - Mercer High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Mercer High has a technology plan, but does not have an acceptable use policy for Internet use.

Merrill High School, Merrill Area School District - Merrill High School does not have Internet access, but hopes to get it by fall of 1996. Merrill High has a technology plan. Barriers include establishing a policy and deciding on an Internet provider.

Middleton High School, Middleton-Cross Plains School District - Middleton High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Middleton High has an acceptable use policy for Internet use, but does not have a technology plan.

Milton High School, Milton School District - Milton High School has direct Internet access. Less than 25% of its classrooms are connected to the Internet. Milton High has both a technology plan and an acceptable use policy for Internet use. Milton does not have any barriers to Internet access.

Milwaukee Public Schools

Bay View High School - Bay View High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Bay View High has both a technology plan and an acceptable use policy for Internet use.

Custer High School - Custer High School does not have Internet access. Custer High has a technology plan. Plans have been formulated, but Custer High School has not received the needed repairs/additions from their repair division in order to connect to the Internet.

Hamilton High School - Hamilton High School does not have Internet access. Hamilton High has a technology plan. Barriers include financial resources.

Juneau High School - Juneau High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Juneau High has both a technology plan and an acceptable use policy for Internet use.

King High School - King High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. King High has both a technology plan and an acceptable use policy for Internet use. King High's limited access is primarily based on: (1) very poor internal wiring/phone connects, (2) very limited technology resources, and (3) very limited classroom space.

Madison High School - Madison High School has direct Internet access and local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Madison High has both a technology plan and an acceptable use policy for Internet use.

Marshall High School - Marshall High School has direct Internet access and local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Marshall High has 2 computer labs connected to the Internet with 60 workstations. Marshall High School has both a technology plan and an acceptable use policy for Internet use.

Milwaukee School of Entrepreneurship - Milwaukee School of Entrepreneurship has local dial-up Internet access. Greater than 75% of its classrooms are connected to the Internet. Milwaukee School of Entrepreneurship has both a technology plan and an acceptable use policy for Internet access.

Milwaukee Arts High School - Milwaukee Arts High School has local dial-up Internet access. None of its classrooms are connected to the Internet. This fall it will have 2 rooms connected. Milwaukee Arts High School will have a technology plan by Oct. 1, 1996. It has an acceptable use policy for Internet use.

Milwaukee Tech High School - Milwaukee Tech High School has local dial-up access to the Internet. Milwaukee Tech hopes to have more extensive Internet access available in the fall of 1997. Less than 10% of its classrooms are connected to the Internet. Milwaukee Tech has both a technology plan and an acceptable use policy for Internet use. Barriers include funds.

New School for Community Services - New School for Community Services has local dial-up access to the Internet. Less than 50% of its classrooms are connected to the Internet. New School for Community Services has both a technology plan and an acceptable use policy for Internet use.

North Division High School - North Division High School has local dial-up access to the Internet. Less than 10% of its classrooms are connected to the Internet. North Division High has both a technology plan and an acceptable use policy on Internet use.

Pulaski High School - Pulaski High School has both direct access and local dial-up access to the Internet. Greater than 75% of its classrooms are connected to the Internet. Pulaski High has both a technology plan and an acceptable use policy for Internet use.

Riverside High School - Riverside High School has both direct access and dial-up access to the Internet. Less than 25% of its classrooms are connected to the Internet. Riverside High has both a technology plan and an acceptable use policy for Internet use.

South Division High School - South Division High School has both direct access and local dial-up access to the Internet. Greater than 75% of its classrooms are connected to the Internet. South Division High has both a technology plan and an acceptable use policy for Internet use.

Vincent High School - Vincent High School has local dial-up access to the Internet. Less than 10% of its classrooms are connected to the Internet. Vincent High does not have an acceptable use policy on Internet use, but does have a technology plan.

Washington High School - Washington High School has both direct access and local dial-up access to the Internet. Less than 10% of its classrooms are connected to the Internet. Washington High has both a technology plan and an acceptable use policy for Internet use.

Mineral Point High School, Mineral Point School District - Mineral Point High School has both direct and local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Mineral Point High has both a technology plan and an acceptable use policy for Internet use. Barriers include money.

Mishicot High School, Mishicot School District - Mishicot High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Mishicot High has both a technology plan and an acceptable use policy for Internet use.

Mondovi High School, Mondovi School District - Mondovi High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Mondovi High has both a technology plan and an acceptable use policy for Internet use.

Monona Grove High School, Monona Grove School District - Monona Grove High School has local dial-up Internet access, but it is only for teacher accounts. Less than 10% of its classrooms are connected to the Internet. Monona Grove High has a technology plan, but does not have an acceptable use policy for Internet use. Barriers include cost.

Monroe High School, Monroe School District - Monroe High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. TDS Telecom supplied Monroe High School with one drop and it is located in the library. Monroe High feels this is "inadequate". Monroe High had a technology plan and is currently writing a new one. Monroe High is also working on an acceptable use policy for Internet use.

Montello High School, Montello School District - Montello High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Montello High has a technology plan and is developing an acceptable use policy for Internet use.

Monticello High School, Monticello School District - Monticello High School does not have Internet access, but will get it very soon. It is being bid now, and Monticello High will probably have it yet this fall. Monticello High has a technology plan. Barriers were financial, but they will be surfing soon.

Mosinee High School, Mosinee School District - Mosinee High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Mosinee High has a technology plan, and an acceptable use policy for Internet use.

Mount Horeb High School, Mount Horeb Area School District - Mount Horeb High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Mount Horeb High has both a technology plan and an acceptable use policy for Internet use.

Mukwonago High School, Mukwonago School District - Mukwonago High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Mukwonago High has a technology plan, but does not have an acceptable use policy for Internet use.

Muskego High, Muskego-Norway School District - Muskego High School has local dial-up Internet access at one terminal. Less than 10% of its classrooms are connected to the Internet. Muskego High has a technology plan, but does not have an acceptable use policy for Internet use.

Necedah High School, Necedah Area School District - Necedah High School does not have internet access. Barriers include the phone company service/charge and the physical facilities - 5 buildings in our district.

Neenah High School, Neenah School District - Neenah High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Neenah High has both a technology plan and an acceptable use policy on Internet use.

Neillsville High School, Neillsville School District - Neillsville High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Neillsville High School has both a technology plan and an acceptable use policy on Internet use.

Nekoosa High School, Nekoosa School District - Nekoosa High School has local dial-up Internet access. Nekoosa High School does not have a technology plan, or an acceptable use policy for Internet use.

New Auburn High School, New Auburn School District - New Auburn High School does not have Internet access. New Auburn High hopes to be on line this fall (Sept./Oct.) with local dial-up Internet access for teacher in-service only. New Auburn High has a technology plan, and is developing an acceptable use policy for Internet use this school year.

New Berlin School District -

Eisenhower High School - Eisenhower High School has local dial-up Internet access. In the fall of 1996 all classrooms will have Internet access. Eisenhower High has a technology plan, and is working on an acceptable use policy for Internet use.

New Berlin High School - New Berlin High School has local dial-up Internet access. New Berlin High has a technology plan, and is currently developing an acceptable use policy for Internet use.

New Glarus High School, New Glarus School District - New Glarus High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet, it is just connected into a computer lab, activated in 1996-97. New Glarus High's biggest concern now is policies re: use...can students be prevented access to objectionable materials, etc.? New Glarus High is proposing a technology plan for the future, and does not have an acceptable use policy for Internet use.

New Holstein High School, New Holstein School District - New Holstein High School does not have Internet access, but hopes to be connected by 1998/99. New Holstein High has a technology plan. Barriers include funding, revenue constraints preclude adequate funding. Funding for technology will require passing a referendum. Another barrier is knowledge of use by faculty.

New Lisbon High School, New Lisbon School District - New Lisbon High School has Internet access, which it received on August 20, 1996 through a T1 connection to their LAN. Greater than 75% of its classrooms are connected to the Internet. New Lisbon has a technology plan/conducts technology planning, but not through a formal process at the present time. Even though New Lisbon High was connected on August 20, cost (the telecommunications cost) is a major issue.

New London High School, New London School District - New London High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. New London High does not have a technology plan or an acceptable use policy for Internet use.

New Richmond High School, New Richmond School District - New Richmond High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. New Richmond High has a technology plan, but does not have an acceptable use policy for Internet use.

Niagara High School, Niagara School District - Niagara High School does not have Internet access, but hopes to get it by fall of 1997. Niagara High has a technology plan.

Nicolet High, Nicolet Union High School District - Nicolet High has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Nicolet High has a technology plan, but does not have an acceptable use policy for Internet use.

Norris High School, Norris School District - Norris High School has local dial-up Internet access. Greater than 75% of its classrooms are connected to the Internet. Norris High has both a technology plan and an acceptable use policy for Internet use.

North Crawford High School, North Crawford School District - North Crawford High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. North Crawford High has both a technology plan, and an acceptable use policy for Internet use.

Horace Mann High School, North Fond du Lac School District - Horace Mann High does not have Internet access, but hopes to have Internet access by Oct. 1, 1996 over their LAN. Horace Mann High has a technology plan.

Ozaukee High School, Northern Ozaukee School District - Ozaukee High School has local dial-up Internet access through their library. Ozaukee High has a technology plan, but does not have an acceptable use policy for Internet use.

Northland Pines High School, Northland Pines School District - Northland Pines High School has local dial-up Internet access. It is located only in the IMC. Northland Pines High has a technology plan and an acceptable use policy for Internet use.

Northwood High School, Northwood School District - Northwood High School does not have Internet access, but hopes to have it by the end of the year. Northwood High has a technology plan. The cost of a direct line is very expensive to install and maintain. Northwood High will need a grant or state money to help defer the cost.

Brookwood High School, Norwalk-Ontario School District - Brookwood High School has local dial-up Internet access. Total Norwalk-Ontario access consists of 1 high school computer lab, 1 junior high room and 1 elementary lab. Brookwood High has recently developed a technology plan through its media director. Brookwood High does not have an acceptable use policy for Internet use, but it is used under the direction of the media director, computer teacher and junior high social studies teacher.

Oak Creek High School, Oak Creek-Franklin School District - Oak Creek High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Oak Creek High has a technology plan, but does not have an acceptable use policy for Internet use.

Oakfield High School, Oakfield School District - Oakfield High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Oakfield High has both a technology plan and an acceptable use policy for Internet use.

Oconomowoc High School, Oconomowoc Area School District - Oconomowoc High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Oconomowoc High has both a technology plan and an acceptable use policy for Internet use.

Oconto Falls High School, Oconto Falls School District - Oconto Falls High School does not have Internet access. Oconto Falls High has a technology plan. Barriers include money first and foremost, training next. Having access and the ability to access are two different things.

Oconto High School, Oconto School District - Oconto High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Oconto High has a technology plan and is working on an acceptable use policy for Internet use.

Omro High School, Omro School District - Omro High School has local dial-up Internet access. None of its classrooms are connected to the Internet. Omro High has a technology plan that is waiting school board approval and will be developing an acceptable use policy for Internet use this fall.

Onalaska High School, Onalaska School District - Onalaska High School has both local dial-up and direct Internet access. Greater than 75% of Onalaska's classrooms are connected to the Internet. Onalaska High School has both a technology plan and an acceptable use policy for Internet access.

Oostburg High School, Oostburg School District - Oostburg High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Oostburg High has a technology plan, but does not have an acceptable use policy for Internet use. Barriers include money for other areas.

Oregon High School, Oregon School District - Oregon High School has both local dial-up and direct Internet access. Less than 75% of its classrooms are connected to the Internet. Oregon High has both a technology plan and an acceptable use policy for Internet use.

Osceola High School, Osceola School District - Osceola High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Osceola High has both a technology plan and an acceptable use policy for Internet use.

Oshkosh Area School District

North High School - North High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. North High has a technology plan and a draft acceptable use policy for Internet use.

West High School - West High School has local dial-up Internet access for one station. West High has both a technology plan and an acceptable use policy for Internet use.

Osseo-Fairchild High School, Osseo-Fairchild School District - Osseo-Fairchild High School has long distance dial-up Internet access. Osseo-Fairchild High is in the process of connecting data lines to all K-12 classrooms and should be completed by November of this year. Less than 10% of its classrooms are currently connected to the Internet. Osseo-Fairchild High has a technology plan, but does not have an acceptable use policy for Internet use.

Owen-Withee High School, Owen-Withee School District - Owen-Withee High School does not have Internet access. Owen-Withee has a technology plan, and hopes to get Internet access during this school year. Barriers include money.

Palmyra-Eagle High School, Palmyra-Eagle Area School District - Palmyra-Eagle High School does not have Internet access. Palmyra-Eagle High has a technology plan. Barriers include expense, access and policy to control use.

Pardeeville High School, Pardeeville Area School District - Pardeeville High School does not have Internet access, but may get it sometime during the fall semester. The biggest problem to date is lack of control of the Net. Pardeeville High would like to have one station as a trial, and hopefully will do this later this fall.

Park Falls High School, Park Falls School District - Park Falls High School has Internet access over one phone line on one unit. It is long distance dial-up access. Park Falls High has a technology plan, but does not have an acceptable use policy for Internet use. Park Falls High hopes to have 12 units connected to the Internet by the time school begins this fall. Barriers include funding (money). Park Falls is a northern school that needs grant money.

Parkview High School, Parkview School District - Parkview High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Parkview High has a technology plan, but does not have an acceptable use policy for Internet use. Even though Parkview High has Internet access, they are extremely limited in classroom access. Our problems in this area are telephone lines and infrastructure.

Pecatonica Area High School, Pecatonica School District - Pecatonica High School has long distance dial-up Internet access through the Badger Dial program. Less than 10% of its classrooms are connected to the Internet. Pecatonica High has a technology plan, but does not have an acceptable use policy for Internet use.

Pepin High School, Pepin Area School District - Pepin High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Pepin High has a technology plan, and is currently developing an acceptable use policy for Internet use. Barriers for Pepin High School include the local telephone company (GTE) which is not offering an affordable service for data transmission.

Peshtigo High School, Peshtigo School District - Peshtigo High School does not have Internet access, but hopes to have it by late fall of 1996. Peshtigo High has a technology plan.

Pewaukee High School, Pewaukee School District - Pewaukee High School has local dial-up Internet access. None of its classrooms are connected to the Internet. Pewaukee High has both a technology plan, and an acceptable use policy for Internet use.

Phelps High School, Phelps School District - Phelps High School does not have Internet access, but hopes to have it by the time school begins this fall. Phelps High School has both a technology plan and an acceptable use policy for Internet use.

Phillips High School, Phillips School District - Phillips High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Phillips High has both a technology plan and an acceptable use policy for Internet use.

Pittsville High School, Pittsville School District - Pittsville High School received direct Internet access on August 20, 1996. Greater than 75% of its classrooms are connected to the Internet through portable computers. Pittsville High has a technology plan and is developing an acceptable use policy for Internet use.

Platteville High School, Platteville School District - Platteville High School has local dial-up Internet access. Greater than 75% of its classrooms are connected to the Internet. Platteville High School has both a technology plan and an acceptable use policy for Internet use.

Plum City High School, Plum City School District - Plum City High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Plum City High has both a technology plan and an acceptable use policy for Internet use.

Plymouth High School, Plymouth School District - Plymouth High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Plymouth High School has a technology plan, but does not have an acceptable use policy for Internet use.

John Edwards High School, Port Edwards School District - John Edwards High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. John Edwards High has both a technology plan and an acceptable use policy for Internet use.

Port Washington High School, Port Washington-Saukville School District - Port Washington High School has dial-up Internet access that requires a metro phone line. Less than 10% of its classrooms are connected to the Internet. Port Washington High has a technology plan, and is working on an acceptable use policy for Internet use.

Portage High School, Portage Community School District - Portage High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Portage High has a technology plan and an acceptable use policy for Internet use.

Potosi High School, Potosi School District - Potosi High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Potosi High has both a technology plan and an acceptable use policy for Internet use.

Poynette High School, Poynette School District - Poynette High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Poynette High has a technology plan, but does not have an acceptable use policy for Internet use.

Prairie du Chien High School, Prairie du Chien Area School District - Prairie du Chien High School does not have Internet access, but hopes to have long distance dial-up access by spring. Prairie du Chien High is currently working on a technology plan. Barriers include long distance charges and monthly costs.

Prairie Farm High School, Prairie Farm School District - Prairie Farm High School has direct Internet access. Less than 50% of its classrooms are connected to the Internet. Prairie Farm High has both a technology plan and an acceptable use policy for Internet use.

Prentice High School, Prentice School District - Prentice High School has direct Internet access. Less than 25% of its classrooms are connected to the Internet. Full access in every classroom - which is what we would like - is deterred by lack of money and revenue caps.

Prescott High School, Prescott School District - Prescott High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Prescott High has a technology plan, but does not have an acceptable use policy for Internet use.

Princeton High School, Princeton School District - Princeton High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Princeton High has both a technology plan and an acceptable use policy for Internet use.

Pulaski High School, Pulaski Community School District - Pulaski High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Pulaski High has a technology plan, and has almost completed an acceptable use policy for Internet use.

Racine School District

Case High School - Case High School does not have Internet access. It has an acceptable use policy for Internet use and a technology plan. Case High hopes to have Internet access sometime in the 1996-97 school year. The Racine School District is going to begin implementing their Internet access plan by connecting Case High School. If everything goes ok, then the additional high schools will be connected. Case Computer Club has Internet access after school & pays \$10 a month for a local provider for 4 hours per day.

Horlick High School - Horlick High School has local dial up Internet access. Less than 10% of its classrooms are connected to the Internet. Horlick High has both a technology plan and an acceptable use policy for Internet access.

Keith R Mack Achievement Center - The Keith R Mack Achievement Center does not have Internet access. It does have a technology plan. Barriers include the budget. The Keith R. Mack Achievement Center hopes to have Internet access in the 1996-97 school year.

O Brown Alternative Center - The O Brown Alternative Center does not have Internet access. It does have a technology plan. Barriers include money.

Park High School - Park High School does not have Internet access. It does have a technology plan and hopes to have Internet access within the first quarter.

Walden III High School - Walden III High School does not have Internet access. It does have a technology plan.

Randolph High School, Randolph School District - Randolph High School will have local dial-up Internet access by Sept., 1996. Less than 25% of its classrooms are connected to the Internet. Randolph High has both a technology plan, and an acceptable use policy for Internet use.

Random Lake High School, Random Lake School District - Random Lake High School does not have Internet access, but hopes to have it by fall of 1997. Random Lake High has a technology plan. Barriers include money.

Webb High School, Reedsburg School District - Webb High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Webb High has a technology plan, but does not have an acceptable use policy for Internet use.

Reedsville High School, Reedsville School District - Reedsville High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Reedsville High has a technology plan, but does not have an acceptable use policy for Internet use.

Rhineland High School, Rhineland School District - Rhineland High School has local dial-up Internet access. 1% of its classrooms are connected to the Internet. Rhineland High has a technology plan, but does not have an acceptable use policy for Internet use. Barriers include money for LAN access.

Rib Lake High School, Rib Lake School District - Rib Lake High School has dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Rib Lake High has a technology plan but does not have an acceptable use policy for Internet use.

Rice Lake High School, Rice Lake Area School District - Rice Lake High has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Rice Lake High has a technology plan, but does not have an acceptable use policy for Internet use. Barriers include networking costs (WAN & LAN).

Richland Center High School, Richland Center School District - Richland Center High School does not have Internet access. Richland Center High has a technology plan. Barriers include cost.

Rio High School, Rio Community School District - Rio High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Rio High has both a technology plan, and an acceptable use policy for Internet use.

Ripon High School, Ripon School District - Ripon High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Ripon High has both a technology plan and an acceptable use policy for Internet use.

River Falls High School, River Falls School District - River Falls High School has both direct and local dial-up Internet access. Greater than 75% of its classrooms are connected to the Internet, their only current limitation is hardware (computers). River Falls High has both a technology plan and an acceptable use policy for Internet use. Barriers include the number of computers for use. River Falls High can be contacted at <http://www.rfsd.k12.wi.us>.

River Ridge High School, River Ridge School District - River Ridge High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. River Ridge High does not have a technology plan, or an acceptable use policy for Internet use.

River Valley High School, River Valley School District - River Valley High School has local dial-up Internet access. It will receive direct Internet access through SCING during the 1996-97 school year. Less than 10% of its classrooms are connected to the Internet. River Valley High has a technology plan, and is developing an acceptable use policy for Internet use that will be in place before the Internet is used.

Riverdale High School, Riverdale School District - Riverdale High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Riverdale High School has a technology plan, but does not have an acceptable use policy for Internet use.

Laconia High School, Rosendale-Brandon School District - Laconia High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Laconia High School has both a technology plan and an acceptable use policy for Internet use.

Rosholt High School, Rosholt School District - Rosholt High School has long distance dial-up Internet access. Currently, Rosholt High has one access point and one account in the media center. Rosholt High has both a technology plan and an acceptable use policy for Internet use. Barriers to full access include: no local provider, long distance charges and lack of internal network infrastructure.

Saint Croix Central High School, Saint Croix Central School District - Saint Croix Central High School has both local dial-up Internet access and direct Internet access through a 56K line. Less than 50% of its classrooms are connected to the Internet. Saint Croix Central High School does not have a technology plan, but it does have a K-12 computer curriculum and a technology coordinator. Saint Croix Central High has an administrative policy on acceptable use of the Internet and is working on a board policy.

Saint Croix Falls High School, Saint Croix Falls School District - Saint Croix Falls High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Saint Croix Falls High has both a technology plan and an acceptable use policy on Internet use.

Saint Francis High School, Saint Francis School District - Saint Francis High School will have local dial-up Internet access on Oct. 15, 1996. Less than 10% of its classrooms are connected to the Internet. Saint Francis High has a technology plan, but does not have an acceptable use policy for Internet use. Barriers include money, Saint Francis High is waiting for a WATF grant.

Sauk Prairie High School, Sauk Prairie School District - Sauk Prairie High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Sauk Prairie High has both a technology plan and an acceptable use policy for Internet use.

Seneca High School, Seneca School District - Seneca High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Seneca High has a technology plan, but does not have an acceptable use policy for Internet use.

Sevastopol High School, Sevastopol School District - Sevastopol High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Sevastopol High School has both a technology plan and an acceptable use policy for Internet use.

Seymour High School, Seymour Community School District - Seymour High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Seymour High has a technology plan, but does not have an acceptable use policy for Internet use.

Shawano-Gresham School District

Gresham High School - Gresham High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Gresham High has a technology plan, but does not have an acceptable use policy for Internet use.

Shawano High School - Shawano High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Shawano High School has a technology plan, and is in the process of implementing a board policy on acceptable use of the Internet.

Sheboygan Area School District

North High School - North High School currently has local dial-up Internet access, and will have direct Internet access. Less than 10% of its classrooms are connected to the Internet. North High has both a technology plan, and an acceptable use policy for Internet use.

South High School - South High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. South High has both a technology plan and an acceptable use policy for Internet use.

Sheboygan Falls High School, Sheboygan Falls School District - Sheboygan Falls High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Sheboygan Falls High has a technology plan, but does not have an acceptable use policy for Internet use.

Shell Lake High School, Shell Lake School District - Shell Lake High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Shell Lake High has both a technology plan and an acceptable use policy for Internet use.

Shiocton High School, Shiocton School District - Shiocton High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Shiocton High has both a technology plan and an acceptable use policy for Internet use.

Shorewood High School, Shorewood School District - Shorewood High School has local dial-up Internet access. None of its classrooms have Internet access. Shorewood High has both a technology plan and an acceptable use policy for Internet use.

Shullsburg High School, Shullsburg School District - Shullsburg High School does not have Internet access, but hopes to get it in 2-3 years. Shullsburg High does not have a technology plan.

Siren High School, Siren School District - Siren High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Siren High is developing a technology plan, but does not have an acceptable use policy for Internet use.

Slinger High School, Slinger School District - Slinger High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Slinger High has a technology plan, and will be implementing an acceptable use policy on Internet use this fall.

Saint Croix High School, Solon Springs School District - Saint Croix High School currently has long distance dial-up Internet access, but will have direct access during the 1996-97 school year. Currently less than 10% of its classrooms are connected to the Internet, but during the 1996-97 school year greater than 75% of its classrooms will be connected to the Internet. Saint Croix High School has both a technology plan and an acceptable use policy for Internet use.

Somerset High School, Somerset School District - Somerset High School does not have Internet access, but will get it by Sept 20, 1996. Somerset High has a technology plan. Barriers include money.

South Milwaukee High School, South Milwaukee School District - South Milwaukee High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. South Milwaukee High School has both a technology plan and an acceptable use policy for Internet use.

South Shore High School, South Shore School District - South Shore High School has direct Internet access. Less than 50% of its classrooms are connected to the Internet. South Shore High has both a technology plan, and an acceptable use policy for Internet use.

Southern Door High School, Southern Door School District - Southern Door High School has direct Internet access. Less than 25% of its classrooms are connected to the Internet. Southern Door High has both a technology plan, and an acceptable use policy for Internet use.

Southwestern Wisconsin High School, Southwestern Wisconsin School District - Southwestern Wisconsin High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Southwestern Wisconsin is developing a technology plan, but does not have an acceptable use policy for Internet use. Southwestern Wisconsin High will be increasing its Internet access this fall.

Sparta High School, Sparta Area School District - Sparta High School has local Internet access. Greater than 75% of its classrooms are connected to the Internet. Sparta High has both a technology plan and an acceptable use policy for Internet use. Barriers include time and money.

Spencer High School, Spencer School District - Spencer High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Spencer High School has a technology plan, and does not want an acceptable use policy for Internet use at this time.

Spooner High School, Spooner School District - Spooner High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Spooner High has a technology plan, and is currently developing an acceptable use policy for Internet use.

Spring Valley High School, Spring Valley School District - Spring Valley High School has local dial-up Internet access, and will be getting direct Internet access in October, 1996. Less than 50% of its classrooms are connected to the Internet. Spring Valley High has a technology plan, and is currently developing an acceptable use policy for Internet use.

Stanley-Boyd High School, Stanley-Boyd Area School District - Stanley-Boyd High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Stanley-Boyd High has a technology plan, but does not have an acceptable use policy for Internet use.

Stevens Point Area High School, Stevens Point Area School District - Stevens Point Area High School has both direct and dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Stevens Point Area High School has a technology plan and an acceptable use policy for Internet use.

Stockbridge High School, Stockbridge School District - Stockbridge High School has local dial-up Internet access. Less than 75% of its classrooms are connected to the Internet. Stockbridge High has a technology plan, but does not have an acceptable use policy for Internet use.

Stoughton High School, Stoughton Area School District - Stoughton High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Stoughton High School has both a technology plan and an acceptable use policy for Internet use. Stoughton High needs to add more lines and expand our users.

Stratford High School, Stratford School District - Stratford High School does not have Internet access, but hopes to have Internet access by Jan. 1, 1997.

Sturgeon Bay High School, Sturgeon Bay School District - Sturgeon Bay High School has both local dial-up Internet access, and direct Internet access. Less than 25% of its classrooms are connected to the Internet. Sturgeon Bay High School has both a technology plan and an acceptable use policy for Internet use.

Sun Prairie High School, Sun Prairie Area School District - Sun Prairie High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Sun Prairie High has a technology plan, but does not have an acceptable use policy for Internet use.

Superior School District

Northland High School - Northland High school has both local dial-up Internet access and direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Northland High has both a technology plan and an acceptable use policy for Internet use.

Superior High School - Superior High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Superior High has both a technology plan and an acceptable use policy for Internet use.

Suring High School, Suring School District - Suring High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Suring High has both a technology plan and an acceptable use policy for Internet use.

Thorp High School, Thorp School District - Thorp High School has long distance dial-up Internet access, which is currently limited to teachers. Thorp High School does not have a technology plan, or an acceptable use policy for Internet use. Barriers to accessing the Internet are cost.

Three Lakes High School, Three Lakes School District - Three Lakes High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Three Lakes High has a technology plan. The Three Lakes School Board approved a 3 year technology plan in 1993. The Technology Committee meets annually to determine allocations. Three Lakes High does not have an acceptable use policy for Internet use.

Tigerton High School, Tigerton School District - Tigerton High School has long distance dial-up Internet access. Although all students have access, less than 10% of Tigerton High's classrooms are connected to the Internet. Tigerton High has both a technology plan and an acceptable use policy for Internet use.

Tomah Area High School, Tomah Area School District - Tomah Area High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Tomah Area High has both a technology plan and an acceptable use policy for Internet use.

Tomahawk High School, Tomahawk School District - Tomahawk High School does not have Internet access. Tomahawk High has a technology plan.

Amherst High School, Tomorrow River School District- Amherst High School does not have Internet access. Amherst High has a technology plan, but does not know when it will be connected to the Internet. Barriers keeping the school from accessing the Internet include that the local telephone company is apparently in no hurry to provide access.

Tri-County Area High School, Tri-County School District - Tri-County Area High has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Tri-County Area High has both a technology plan and an acceptable use policy for Internet use.

Turtle Lake High School, Turtle Lake School District - Turtle Lake High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Turtle Lake High has both a technology plan, and an acceptable use policy for Internet use.

Washington High School, Two Rivers School District - Washington High School does not have Internet access, but hopes to have it by October or November, 1996. Washington High does have a technology plan. Barriers include completing an Internet policy and teacher training to use Internet in the classroom.

Union Grove High School, Union Grove Union High School District - Union Grove Union High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Union Grove High has a technology plan, but does not have an acceptable use policy for Internet use. Union Grove High would like to connect the 100 computers on its LAN to the Internet, but money prevents this.

Unity High School, Unity School District - Unity High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Unity High has both a technology plan and an acceptable use policy for Internet use.

Valders High School, Valders School District - Valders High School has local dial-up Internet access. This fall Valders High will have greater than 75% of its classrooms connected to the Internet. Valders High has both a technology plan, and an acceptable use policy for Internet use.

Verona Area High School, Verona Area School District - Verona Area High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. Verona Area High School has both a technology plan and an acceptable use policy for Internet use.

Viroqua High, Viroqua Area School District - Viroqua High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Viroqua High has a technology plan, but does not have an acceptable use policy for Internet use.

Wabeno High School, Wabeno Area School District - Wabeno High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Wabeno High has both a technology plan and an acceptable use policy for Internet use.

Washburn High School, Washburn School District - Washburn High School does not have Internet access. Washburn High has a technology plan. Caps on the budget prevents the district from investing necessary monies to develop technology in our classrooms.

Washington Island High School, Washington School District - Washington Island High School has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet. Washington Island High does not have a technology plan or an acceptable use policy on Internet use.

Waterford High School, Waterford Union High School District - Waterford High School does not have Internet access. Waterford High School has a technology plan. Barriers include the local phone company.

Waterloo High School, Waterloo School District - Waterloo High School does not have Internet access. Waterloo High may get Internet access during the school year (2nd semester). Waterloo High School does not have a long range technology plan at this time, but one is under development. Barriers include money for equipment, software, phone lines and use.

Watertown High School, Watertown School District - Watertown High School has direct Internet access. Less than 75% of its classrooms are connected to the Internet. Watertown High has both a technology plan and an acceptable use policy for Internet use.

Waukesha School District

North High School - North High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. North High School has both a technology plan and an acceptable use policy for Internet use.

South High School - South High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. South High School has an acceptable use policy for Internet use and is currently developing a technology plan.

West High School - West High School has dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. West High School has both a technology plan and an acceptable use policy for Internet use.

Waunakee High School, Waunakee Community School District - Waunakee High School has both local dial-up Internet access, and direct access to the Internet. Greater than 75% of its classrooms are connected to the Internet. Waunakee High has both a technology plan and an acceptable use policy for Internet use.

Waupaca High School, Waupaca School District - Waupaca High School has direct Internet access. Less than 50% of its classrooms are connected to the Internet. Waupaca High has both a technology plan and an acceptable use policy for Internet use.

Waupun High School, Waupun School District - Waupun High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Waupun High School has a technology plan, but does not have an acceptable use policy for Internet use.

Wausau School District -

East High School - East High School has Internet access.

West High School - West High School does not have Internet access, but hopes to have it by mid-fall of 1996. It has a technology plan. The school district has been planning Internet access for the entire district but it has been taking some time because of financial reasons and board approval. Before the district will provide Internet access we will have a usage policy & parent consent form in place.

Wausaukee High School, Wausaukee School District - Wausaukee High School has direct Internet access. Less than 10% of its classrooms are connected to the Internet. Wausaukee High has both a technology plan and an acceptable use policy for Internet use.

Wautoma High School, Wautoma Area School District - Wautoma High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Wautoma High School has both a technology plan and an acceptable use policy for Internet use.

Wauwatosa School District

East High School - East High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. East High has both a technology plan and an acceptable use policy for Internet use.

Plank Road School Complex - The Plank Road School Complex has local dial-up Internet access. Less than 25% of its classrooms are connected to the Internet, but more connections are on the way. The Plank Road School Complex has both a technology plan and an acceptable use policy for Internet use.

West High School - West High School has local dial-up Internet access. West High has seven Internet access computers in the library/media center. West High has both a technology plan and an acceptable use policy for Internet use.

Wauzeka High School, Wauzeka-Steuben School District - Wauzeka High School does not have Internet access. Wauzeka High may get Internet access by 1997 if it is funded by the state. Wauzeka High has a technology plan. Barriers include money, and the fact that Wauzeka High is located in a rural area so all calls are long distance for access.

Webster High School, Webster School District - Webster High School has direct Internet access. Less than 50% of its classrooms are connected to the Internet. Webster High School has both a technology plan and an acceptable use policy for Internet use.

West Allis School District

Central High School - Central High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Central High has both a technology plan and an acceptable use policy for Internet use.

Hale High School - Hale High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Hale High School has both a technology plan and an acceptable use policy for Internet use.

West Bend School District

East High School - East High School has both local dial-up Internet access and direct access to the Internet. Less than 10% of its classrooms are connected to the Internet. East High School has both a technology plan and an acceptable use policy for Internet use.

West High School - West High School has both local dial-up and direct Internet access. Less than 10% of its classrooms are connected to the Internet. West High School has both a technology plan and an acceptable use policy for Internet use.

West De Pere High School, West De Pere School District - West De Pere High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. West De Pere High has a technology plan, but does not have an acceptable use policy for Internet use.

West Salem High School, West Salem School District - West Salem High School has direct Internet access. Greater than 75% of its classrooms are connected to the Internet. West Salem High has both a technology plan and an acceptable use policy for Internet use.

Westby High School, Westby Area School District - Westby High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Westby High has a technology plan, and is currently developing an acceptable use policy for Internet use.

Westfield High School, Westfield School District - Westfield High School has long distance dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Westfield High has a technology plan, but does not have an acceptable use policy for Internet use. Westfield High has minimal access due to the cost.

Weston High School, Weston School District - Weston High School had long distance dial-up Internet access from Scholastic, but dropped this service due to the long distance charges. During the 1996-97 school year (in October) Weston High will have local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Weston High has a technology plan, but does not have an acceptable use policy for Internet use. Barriers include: plan for access, equipment, location (secure), software protection and long distance.

Weyauwega High School, Weyauwega-Fremont School District - Weyauwega High School has long distance dial-up Internet access on 5 computers. Less than 10% of its classrooms are connected to the Internet. Weyauwega High has a technology plan, but does not have an acceptable use policy for Internet use. Barriers include costs.

Weyerhaeuser High School, Weyerhaeuser Area School District - Weyerhaeuser High School has both direct and local dial-up Internet access. Weyerhaeuser High began using the Internet last June. Less than 10% of its classrooms are connected to the Internet. Weyerhaeuser High has a technology plan, but does not have an acceptable use policy for Internet use.

White Lake High School, White Lake School District - White Lake High School has local dial-up Internet access (through an 800 number). Less than 10% of its classrooms are connected to the Internet. White Lake High has a technology plan, but does not have an acceptable use policy for Internet access.

Whitefish Bay High School, Whitefish Bay School District - Whitefish Bay High School has both direct and local dial-up Internet access. After October, 1996 100% of its classrooms will have Internet access. Whitefish Bay High has both a technology plan and an acceptable use policy. Whitefish Bay High's comprehensive technology plan was set in motion in the last 5 months, and they are in the final stages of installation, and anticipate complete, direct net access by the end of Sept.

Whitehall High School, Whitehall School District - Whitehall High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Whitehall High has both a technology plan and an acceptable use policy for Internet use.

Whitewater High School, Whitewater School District - Whitewater High School does not have Internet access, but hopes to have it by 1997. Whitewater High has a technology plan. Barriers include money.

Whitnall High School, Whitnall School District - Whitnall High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Whitnall High does not have a technology plan. Whitnall High is currently developing an acceptable use policy for Internet use.

Wild Rose High School, Wild Rose School District - Wild Rose High School has local dial-up Internet access through one access line. Less than 10% of its classrooms are connected to the Internet. Wild Rose High School has a technology plan, and has presented an acceptable use policy for Internet use to its school board.

Williams Bay High School, Williams Bay School District - Williams Bay High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Williams Bay High has a technology plan, but does not have an acceptable use policy for Internet use -- because it only has two computers hooked up in the computer lab and 1 for distance education through SERC. Williams Bay High is joining a distance education consortium that will give them full Internet access via a T1 line, and they are developing an acceptable use policy.

Wilmot High School, Wilmot Union High School District - Wilmot High School has long distance dial-up Internet access. Wilmot High does not have a technology plan, or an acceptable use policy for Internet use.

Winneconne High School, Winneconne Community School District - Winneconne High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Winneconne High has a technology plan, and is currently planning an acceptable use policy for Internet use.

Winter High School, Winter School District - Winter High School does not have Internet access. Winter High has a technology plan. Barriers include cost.

Wisconsin Dells High School, Wisconsin Dells School District - Wisconsin Dells High School has long distance dial-up Internet access in its library only. This will change in the fall of 1996. Wisconsin Dells High has a technology plan, but does not have an acceptable use policy for Internet use. Further expansion would be nice. No local number is a financial concern.

Wisconsin Heights High School, Wisconsin Heights School District - Wisconsin Heights High School has local dial-up Internet access. Greater than 75% of its classrooms are connected to the Internet. Wisconsin Heights High School has both a technology plan, and an acceptable use policy for Internet use.

Lincoln High School, Wisconsin Rapids School District - Lincoln High School has both direct and local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Lincoln High has both a technology plan and an acceptable use policy for Internet use.

Wittenberg-Birnamwood High School, Wittenberg-Birnamwood School District - Wittenberg-Birnamwood High School has local dial-up Internet access through only one line in the computer lab. Wittenberg-Birnamwood High has an acceptable use policy for Internet use and is currently working on a technology plan. Wittenberg-Birnamwood needs a total technology expansion, but has budget constraints.

Wonewoc High School, Wonewoc-Union Center High School - Wonewoc High School has local dial-up Internet access. Less than 10% of its classrooms are connected to the Internet. Wonewoc High has both a technology plan and an acceptable use policy for Internet use.

Wrightstown High School, Wrightstown Community School District - Wrightstown High School has both direct and local dial-up Internet access. Greater than 75% of its classrooms are connected to the Internet. Wrightstown High School has both a technology plan and an acceptable use policy for Internet use.

Additional Comments

- Financial, send money!
- I DO NOT appreciate the governor making comments regarding all high schools being on line by 1997, with half this year. Neither he, legislators, nor any political party can take credit for what may be happening in our district. As of today, we have received no financial benefit from the state to enable us to go on-line. We had to make it work, under the revenue cap, which is a problem. This is strictly a local investment. When & if the state EVER gives help, we may miss out since we are leading the way. If he can help us be a model & lead the way, then maybe he can make projections and take some credit. Until then, the state and political parties, should not take any credit for our success.
- Barriers include the budget & administration.
- Barriers, especially with Governor Thompson include lack of educational funding and support.
- Direct access is needed...dial-up access is not effective for classroom use.
- As always, Gov. Thompson makes all kinds of pledges, but where is the money to do things.
- To accomplish our Internet access - it took a great deal of funding and creative planning. Especially with Gov. Thompson's lack of education funding and support.
- Local telephone company apparently in no hurry to provide access.
- Money and a school board that is NOT focused on technology as much as other things.
- We have access - however, finances will no doubt create some difficulty as we continue to expand. Your question regarding usage policy is also interesting as it is of great concern.
- Does the governor's statement have any influence on decision making. No, absolutely not! He is political. We are educational.
- Remember: Technology has been a local decision - state funds have not provided a single thing for us.