EAA STAFF Energy Report Form

List the responses from each group on a separate form.

EAA

Staff

Group: Student / Staff / Public

Category:

Attendance Area

- A. Transportation
- B. School Calendar
- C. District Buildings
- D. Programs
- E. Other

Person Completing the Report

Ernest Fulgenzi, Mary Ann Mead

Reponse Summary - If the response was listed more than one (1) time, list the suggestion input and place a number after it indicating the number of times it was discussed or placed on a chart, such as: *Reducing temperature in the schools (3)*.

A. Transportation - EAA Staff Responses

Suggestions	# of Times
Stop busing Sheffield students to AV. All children should go to the	
closest school to their home. Change the cut-off line to equally	
separate the two schools. This should be a number one priority.	
There are too many vans and SUV's transporting children. If a child	(2)
cannot ride a bus, then the child's parent should be responsible for	
transporting.	
There seems to be too many vans and buses running at less than full	
capacity. Combine routes or reassign students to buses that also serve	
their attendance areas.	
Save one day of gas (bus, etc.) for a four-day week.	

B. School Calendar - EAA Staff Responses

Suggestions	# of Times
Instead of four-day weeks during the winter, teachers, students, and	
staff should start the day at 10:00 a.m., like a two-hour delay. Then	
the heat would not have to be turned up until 9:30 a.m.	
Cancel costly in-service and Act 80 Days for the year.	
I am in support of four-day weeks in January and February. Add an	(3)
hour and a half to each school day four days a week. This way the	
building is already warm.	
Start the school day at 7:30 a.m. and end at 4:00 p.m. Monday	
through Thursday. This way you would only have to heat the	
buildings four days a week.	

C. District Buildings - EAA Staff Responses

C. District bundings - EAA Staff Responses		
Suggestions	# of Times	
Motion detectors for all lights on and in buildings.		
Foam insulation for all buildings would save 30% if not more on		
heating and cooling.		
Move Central Office to an empty school already owned by the		
district. Move all the other specialists not already there to top floor at		
AV.		
No personal microwaves, refrigerators, or ceramic heaters should be		
used in the classrooms.		
Close Sheffield Elementary BEFORE winter! Cost savings would	(5)	
occur with the combining of the elementary schools in the EAA.		
More efficiency would occur in utilizing one building. Maintaining		
two buildings is inefficient		
On bright sunny afternoons, ask teachers to turn off one-half of their	(2)	
lights.		
Close off the elementary buildings at night. Move programs and	(2)	
basketball games to the YMCA or the high schools.		
One lunch period		
Move first grade [SES] upstairs. You are heating a whole first floor		
for one A.M. Kindergarten and only one classroom all afternoon.		
Yes, the lab is there, but it requires cooler temperatures anyway.		
Don't lower the heat because last year students sat with coats on.		
Last year was too cold for younger students.		

D. Programs - EAA Staff Responses

Suggestions	# of Times
Rather than run buses for field trips, bring the programs to the school.	
A tremendous amount of money is wasted in transportation of	
students. The savings would affect the parent groups that provide the	
funds for these trips.	
Tutoring after school—rooms cool down quickly—perhaps the grants	
should pitch in for heating bills.	

E. Other - EAA Staff Responses

Suggestions	# of Times
Get rid of top-heavy staff in the main office!	
Find a way to update the computers during the day, so the computers	
can be turned off nights and weekends. (Think about how many	
computers and labs there are in our district.)	
Discontinue contract with Service Master and go back to just using	
district employees.	