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SENATOR RAIKES: Let me try to rephrase it, Senator, because I probably don't quite see it. But suppose...and I don't know what the case is. But suppose you had ten Class I's in a system, plus...a Class VI system, plus a rural high school. And let's say that the ten Class I's, some of them didn't apply, but of the ones that did, they got \$160,000 in REAP grants, and the high school system, which at that point was less than 600 students, got \$30,000, so that the total amount that the system would get through the REAP program would be \$190,000, roughly, if I've done the arithmetic correctly. All right. Now let's say we do the reorganization...

SENATOR CUDABACK: One minute.

SENATOR RAIKES: ...such that all the students in the Class I's and the high school go together, and they exceed the 600-student level, so they're no longer eligible for REAP funds. So if you were going to replace...to hold them harmless financially, you would need to get the...provide the \$190,000, or some fraction thereof, depending upon what other grants they had that might make them eligible. But again, we're talking about a situation where a school system, or districts, would go from qualifying for this particular federal grant program, to not qualifying.

SENATOR HEIDEMANN: I understand that. But I really believe...and I'm trying to get this clear in my mind. I really believe that your formula is wrong, how we're trying to compensate them. Because really, according to the REAP formula, they would only be getting, of the amount of students coming in from the Class I's, \$100...

SENATOR CUDABACK: Time, Senator Heidemann. But you may continue. Your time is next.

SENATOR HEIDEMANN: ...per student, \$100 per student. They would lose that base, what they would get every time. And in your formula, you're almost compensating them for that base.

SENATOR RAIKES: Right. I think, again, we've got the \$20,000 per school, or \$20,000 per LEA. And with the reorganization, it