

McAdam Elementary School 29 Rose Street McAdam, NB Parent School Support Committee Agenda

Date: June 25th, 2024

Time: 4:30pm

Location: McAdam Elementary School

Call to Order: 4:35

Approval of the Agenda: Janessa

Approval of the Minutes from Previous Meeting: Michelle

Attendance: Amy, Serena (virtually), Michelle, Erica, Scott (virtually), Janessa, and Diane

Absent: Tammy, Sarah and Sherry

Business Arising from the Minutes:

New Business:

DEC Updates –

- Policy 409 -"McAdam Area Rationalization" Serena our school is on the list to be doing another sustainability study. It will likely be at least another year or two. We are number 8 on the list. There is a list for each district. We possibly made the list because Oromoncto are having a school closed in their area and made points about our schools all still being open. The study in 2015/2016 had our numbers trending down, but since COVID, our numbers keep coming up. Our class sizes have increased since the study.
- Bus Zoning letter The bus catchment area was changed in 2008. Why, if Harvey is so full, can't we change the catchment area to have them bussed to Harvey. Serena letter looked good but she is on vacation so don't hold the letter on her behalf for edits. She can be contacted through her work email while on vacation.

Questions - who did it? what was the reasoning?

Changed the catchment area in 2008, then did a sustainability study in 2015.

Cheryl Copp, Trevor and Sarah Flynn were on the committee when the last sustainability study happened – if we have any questions for them

Next Steps – finalize the letter to request information about the whys of the catchment area.

Send to David McTimoney

PSSC Chair	Principal
Mackay	
Adjournment: 4:54	
meeting	
Date of Next Meeting: Wait for response from letter to David McTimoney then set date for next	
Closing Comments:	
Correspondence:	
Diane – Send letter	
Erica - reach out to Sarah Flynn about last sustaina	bility survey
Scott - look through the binder on the last sustainab	oility survey
Action items:	