	SCHOOL ESD REPORT 2019/2020 & PLAN 2020/2021				
1)	2019/2020 School ESD Report on Outcomes and 2020/2021 School plan.				
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SCHOOL ESD REPORTING 2019/2020 and PLANNING 2020/2021

Identification							
Name of School Division Turtle River		Name of School Alonsa		Name of Principal Vern McMichael	Date (yyyy/mm/dd) 2020/09/22		
School Profile	(Complete the following using FTE as of Sept 30 th .)						
Number of Teachers11	Number of Stud	tudents 102 Grade Levels k to 12 There is an Educational for Sustainable plan for the school. Yes/No? Yes		There is an Educational for Sustainable Development (Eplan for the school. Yes/No? Yes			
What is your mission state				Year Revised 2020			
To recognize, encourage	and celebrate student learning	SCHOOL RE	PORT – 2019/2020		I		
School Priorities							
1. to maintain and e	expand the recycling program as it operates wi	thin the school					
2.							
3.							
4.							
5.							
Previous Years' S	Successes: Please comment on successes a	and progress towards meeting previo	ous school plan outcomes	S.			
Expected Outcome	es	Results (status, data or anecdo	Its (status, data or anecdotal evidence). Feel free to attach file with results, if needed.				
	By June 2020, all students k to 8 will have had at least 15 discussions on ESD topics integrated into regular classes Discussions were held in the classes at random times and used as teachable moments The recycling program was continued by the classes with their classroom and by the class assigned to collect the recycling Classes did not have the 15 discussions as the regular classes were discontinued from March until June SCHOOL PLAN – 2020/2021						

School Report 2016/17 and School Plan 2017/18

School Priorities		
To maintain the recycling program currently operating		
2. To expand the program to include well being and wellness		
3.		
4.		
5.		

School Plan							
Expected Outcomes What specifically are you trying to improve for student learning? (observable, measurable)	Strategies What actions will you take?	Indicators How will you know that learning is improving?	Data Collection By what means will you collect evidence of progress toward learning?				
By June 2021, all students k to 8 will have scheduled, planned and formal discussions on ESD topics integrated into regular classes	-teachers will use structured discussions of ESD topics -teachers will integrate the discussions within regular classes -teachers will take advantage of teachable moments when discussing ESD topics	Daily separation of waste into appropriate receptacles Weekly collection of school recycling Lights turned off in vacant rooms Use of waste paper for classroom scrap paper Collection of waste paper for classroom use	Observation of students collecting the recycling Observation of recycling bins in the classroom and hallways. Talking to students about recycling and reminding peers to recycle				
By June 2021, students in k to 10 will complete a project on sustainable development	Teachers will integrate the discussions into regular science and social studies curricula Attend in-servicing about ESD initiatives	Regular discussions in classroom Voluntary participation by student in recycling projects	Observation of students in classes The completed projects Participation in recycling and ESD activities				
By June 2021, students in grades 4 to 6 will have regularly participated in mindfulness activities	Once a week students in grades 4 to 8 will take part in the mindfulness program Of instruction Have the social worker provide presentations and lead in mindfulness activities	Use of the mats for mindfulness activities Students will be able to carry out mindfulness activities individually and independently	Observation of students practicing mindfulness activities Classroom posters displaying mindfulness concepts and mental health				
4.							
5.							