SCHOOL BUS REPLACEMENT PLAN
FOR THE YEARS 2026 - 2030

Pursuant to IC 20-40-18, **HANOVER COMMUNITY SCHOOL CORPORATION** does hereby submit to the Department of Local Government Finance the following School Bus Replacement Plan for the five (5) year period 2026 through 2030. This plan is based upon the presumption that the minimum useful life of a school bus is not less than twelve (12) years.

SECTION I
Replacement Cost of Bus/Vehicle During Specific Year

	Bus Description	Corp ID Number	Type of Bus/Vehicle per DOE "TN"	Owned or Leased	Estimated Replacement Costs				
					2026	2027	2028	2029	2030
1	Inter/BB (2008)	81	C	O		185000			
2	Inter/BB (2009)	28	C	O		185000			
3	Thomas (2010)	27	C	O			195000		
4	Thomas (2010)	29	C	O			195000		
5	Thomas (2010)	35	C	O			195000		
6	Inter/BB (2011)	17	C	O				205000	
7	Inter/BB (2012)	1	C	O					215000
8	Inter/BB (2012)	2	C	O					215000
9	Inter/BB (2012)	3	C	O					215000
10	Inter/BB (2012)	4	C	O					215000
11	Chevy/Collins Yellow (2012)	22	A	O					
12	Chevy/Starcraft White (2012)	43	A	O					
13	Chevy/Starcraft White (2012)	44	A	O					
14	Inter/Carpenter (2014)	15	C	O	175000				
15	Inter/Midwest (2015)	19	C	O					
16	Inter/Midwest (2015)	20	C	O					
17	StarCraft/Prodigy (2015)	41	A	O					
18	StarCraft/Prodigy (2015)	42	A	O					
19	Thomas (2015) Lift Bus	32	C	O					
20	Thomas Freightliner (2016)	5	C	O					
21	Thomas (2017)	11	C	O					
22	Thomas (2018)	18	C	O					
23	Bluebird(2019)	6	C	O					
24	Bluebird (2019)	9	C	O					
25	Thomas (2019)	16	C	O					
26	Thomas (2019)	10	C	O					
27	Thomas (2020)	13	C	O					
28	Thomas (2021)	7	C	O					
29	Thomas (2021)	8	C	O					
30	Thomas (2021)	14	C	O					
31	Thomas (2022)	21	C	O					
32	Thomas (2022)	23	C	O					
33	Thomas (2022)	25	C	O					
34	Thomas (2022)	26	C	O					
35	Thomas (2023)	12	C	O					
36	Thomas (2023)	24	C	O					
37	Thomas Minotour (2023)	40	A	O					
38	Thomas (2025)	30	C	O					
39	Thomas (2025)	31	C	O					
40	Thomas (2025)	33	C	O					
41	Thomas (2025)	34	C	O					
42	Thomas (2025)	36	C	O					
43	Thomas (2025)	37	C	O					
44	Thomas (2026)	15	C	O					
				Replacement Cost Totals	175000	370000	585000	205000	860000