1000111001 309 2020		estir	nated		Tota	al						
	quantity	unit	cost		Cost	t						Notes
Start up costs												
Capital purchases												
Route busses (first student 8)			150,000.00			,200,000.00						new per informal estimate
Special Education route bussettes (First Student 4)		4 \$	73,000.00			292,000.00						new with wheel chair lift per informal estimate
Reserve busses (first student 2)		2 \$	150,000.00		\$	300,000.00						new per informal estimate
Reserve busses		3 \$	35,000.00			105,000.00						used per informal estimate
Reserve bussettes (first Student 1)		1 \$	27,000.00		\$	27,000.00						used per informal estimate
Bus surveillance video system		1 \$	17,575.00		\$	17,575.00						cost from January 2018 purchase
Bus & office communication system (radio)		1 \$	7,220.00		\$	7,220.00						18 vehicles @315 plus \$1,550 base station
Bus GPS system		1 \$	6,300.00		\$	6,300.00						18 vehicles at \$350
Bus maintenance supply inventory		1 \$	5,000.00		\$	5,000.00						Tires, belts and accessories
Fuel tank(s) - to enable bulk purchases (12-15,000 gallons)		1 \$	200,000.00		\$	200,000.00						6000 gallon tank at HS cost \$87,200 in Sept. 2008
												site prep and paving \$250,000 plus building costs \$905,588
												(based on estimate for 4 door pole barn X 4 to house busses,
Bus barn for all district vehicles with office space (site paving & metal buildings)		1 \$ 1	,155,588.00		\$ 1	,155,588.00						maintenance bay and office area)
Computers & office furniture		1 \$	7,000.00		\$	7,000.00						desks, chairs, computer, printer
Mechanics tools		1 \$	10,000.00		\$	10,000.00						Air tools, test equipment, jacks & specialized tools
Hiring costs for new staff and substitutes \$????												
							_					
Totals					\$ 3	3,332,683.00						
Annual Costs		per	day				Industry	Indi	ustry			
Staffing												
Route bus drivers (12 @ 4.5 hours per day at \$15.33 per hour cost per day) wage	17	7 \$	827.82		\$	146,524.14	\$16.5 per hour	\$	891.00	\$	157,707.00	cost per day
Route bus drivers (83.6% of wage- cost per day) benefits	17	7 \$	692.06		\$	122,494.18	16.50%	\$	147.02	\$	26,021.66	cost per day (FICA, Workers Comp & unemployment)
Trip bus drivers (4 drivers @ 20 hours per week at \$15.33 per hour cost per week) wage	3	4 \$	1,226.40		\$	41,697.60	\$16.5 per hour	\$	330.00	\$		cost per week
Trip bus drivers (39.6% of wage- cost per day) benefits	3	4 \$	485.65		\$	16,512.25	16.50%	\$	54.45	\$	1,851.30	cost per week (FICA, Workers Comp & unemployment)
Secretary/dispatcher (1st step of secretary pay 8 hours per day and benefits)	21	3 \$	264.32		\$		7 hours per day			\$		no insurance benefit
Manager (with benefits)	26	0 \$	432.97		\$	112,572.00				\$		salary and benefits guess same as ours
Mechanic (18.29 per hour and benefits at 83.6%)		0 \$	268.64		\$	69,847.32				\$		salary and benefits guess same as ours
					•	,-					,.	,
Total Staffing					\$	565,947.65	•			\$	401,839.18	•
·							•					•
Operating costs												
Fuel (gallons) (calculated gallons from 2017-2018)	22,229.53	\$	3.75		\$	83,360.74		\$	3.75	\$	83,360.74	Estimate same as district cost estimate
Less fuel tax refund	22,229.53	3 \$	(0.24)		Ś	(5,335.09)		Ś	(0.24)	Ś	(5.335.09)	Estimate same as district cost estimate
Insurance (new Busses & Bussettes)	,	. \$	11,450.00		\$	11,450.00		\$	. ,	\$		Estimate same as district cost estimate
Insurance (fuel tank pollution liability)		\$	2,000.00		\$	2,000.00		Ś		\$		industry cost
Insurance (new building)		. \$	2,300.00		Ś	2,300.00		Ś	2,300.00	-		Estimate same as district cost estimate
Electricity (lighting and heat)		2 \$	160.00		\$	1,920.00		Ś		\$		Estimate same as district cost estimate
Water & Sewer		\$	82.50		\$	990.00		Ś		Ś	,	Estimate same as district cost estimate
Garbage/hazardous waste	12		69.00		Ś	828.00		Ś		\$		Estimate same as district cost estimate
Dues & fees	1		1,500.00		Ś	1,500.00		Ś	1,500.00			Estimate same as district cost estimate
Maintenance supplies & janitorial supplies - building		\$	500.00		Ś	500.00		Ś	500.00	-		Estimate same as district cost estimate
Maintenance supplies (Tires Belts & Accessories) - busses (per mile 2017-2018)	201,676		0.15		\$	30,251.40		\$	0.15	-		Estimate same as district cost estimate
Office supplies		Ś	1,000.00		Ś	1,000.00		Ś		Ś		Estimate same as district cost estimate
Telephone & internet		2 \$	75.00		Ś	900.00		Ś	75.00			Estimate same as district cost estimate
Tool replacement	1		1,000.00		\$	1,000.00		\$		\$		Estimate same as district cost estimate
Training costs - bus drivers		\$	5,000.00		Ś	5,000.00		Ś	5,000.00			Estimate same as district cost estimate
Training costs - bus mechanic		\$	2,000.00		Ś	2,000.00		Ś	2,000.00	-	,	Estimate same as district cost estimate
Training costs bus meetianic	-	. •	2,000.00		Ψ.	2,000.00		Ψ.	2,000.00	~	2,000.00	Estimate same as district cost estimate
Rent of current bus barn if we don't build our own (3,332.84 per month)	12	\$			Ś			Ś	3,332.84	Ġ	39 994 08	industry cost
nent of current bus built if we don't build out own (3,332.04 per month)					Ÿ			Y	3,332.04	,	33,334.00	mustry cost
Total operating costs					Ś	139,665.05	•			Ś	177,659.13	•
Total operating costs					<u> </u>	133,003.03	•			7	177,033.13	•
Capital replacement costs												
Bus replacement set aside (8.5% of bus cost of \$1,924,000)		1 \$	163,540.00		¢	163,540.00		\$	119,000.00	\$	119 000 00	
Contract payment if we finance the \$1,924,000 initial bus cost @ 3% interest (five years)		1 3 2 \$		\$ 414,861.12		203,340.00		Y	113,000.00	ب	113,000.00	
contract payment if we intuite the 91,527,000 initial bas cost @ 5% interest (live years)	1	- 7	54,571.70	Ç 717,001.12								
Total annual costs					Ś	869,152.70	-			Ś	698,498.31	
Total allitudi costs					7	555,152.70	•			7	550,450.51	i e