<u>FIELD</u>

FABIUS-POMPEY CENTRAL SCHOOL DISTRICT Fabius, New York 13063

FIELD

Building:	Elementary Middle School High School Districtwide		Field Trips 2025-2026	Will Transportation Costs Be Billed to Outside Organization?
EMPLOYEE NA	ME		Subject/Grade	
GENERAL INFO	ORMATION:	As you comple	te this form, use the following ir	formation as a guidline.
	Use one	torm for each t	ield trip.	
	Assumed	Mileage (i.e.,	fuel and wear & tear) cost will b	e \$ 0.99 per mile.
		grant, please	d on \$29.33 per hour for each d work with the Transporation and	river. If you are charging the cost Business Office Departments
	P 	each bus has 2 students sit thr adults can only	ee to a seat (60 - 66 students fo / sit two to a seat amples: 80 students and 12 Tea	Ū.
			124 students and 16 Te	achers/Adult Chaperones will require for students and 8 seats for adults
	•		questions with the planning of a ntact your Supervisor or the Tra	
	Data of Tring		Cite or Destinction of Triv	
	Date of Trip:			
	Date of Trip:		Site or Destination of Tri	
Departure Tin	B Total # of Students 	C Total # of Adults	Arrive Back to School at: D Total # of Roundtrip Miles for one Bus	Total Hours: A E Total # of Buses
Departure Tin Calculated Co F Mileage	B Total # of Students Dest of Field Trip: Total Miles (D)	C Total # of Adults X # of Bu	Arrive Back to School at: D Total # of Roundtrip	Total Hours: A E Total # of Buses
Departure Tin Calculated Co F Mileage	B Total # of Students Dest of Field Trip: Total Miles (D)	C Total # of Adults X # of Bu	Arrive Back to School at: D Total # of Roundtrip Miles for one Bus ses (E) = Total Mileage es (E) X \$29.33 =	Total Hours: A E Total # of Buses
Departure Tin Calculated Co F Mileage	me:B Total # of Students 	C Total # of Adults X # of Bu	Arrive Back to School at: D Total # of Roundtrip Miles for one Bus ses (E) = Total Mileage es (E) X \$29.33 =	Total Hours: A ETotal # of Buses X \$ 0.99 = \$ F
Departure Tin Calculated Co F Mileage G Labor	me:B Total # of Students 	C Total # of Adults X # of Buse X # of Buse	Arrive Back to School at: D Total # of Roundtrip Miles for one Bus 	Total Hours: A ETotal # of Buses X \$ 0.99 = \$ F
Departure Tin Calculated Co F Mileage G Labor Signature:	me:B Total # of Students 	C Total # of Adults X # of Bu X # of Buse sitioner's Signature	Arrive Back to School at: D Total # of Roundtrip Miles for one Bus = Total Mileage es (E) X \$29.33 = Total Co Date:	Total Hours: A ETotal # of Buses X \$ 0.99 = \$ F
Departure Tin Calculated Co F Mileage G Labor Signature: Signature:	me:B Total # of Students 	C Total # of Adults X # of Bu X # of Buse sitioner's Signature	Arrive Back to School at: D Total # of Roundtrip Miles for one Bus ses (E) = Total Mileage es (E) X \$29.3: = Total Co Date: Date:	Total Hours: A E Total # of Buses X \$ 0.99 = \$F st of Trip F + G = \$ Business Office Use
Departure Tin Calculated Co F Mileage G Labor Signature: Signature:	me:B Total # of Students 	C Total # of Adults X # of Bu X # of Buse sitioner's Signature	Arrive Back to School at: D Total # of Roundtrip Miles for one Bus ses (E) = Total Mileage es (E) X \$29.3: = Total Co Date: Date:	Total Hours: A ETotal # of Buses