

<b>SOURCING PROJECT: SRC000003126</b>				
<b>INDEX NO.: GDC038</b>				
<b>OPENING DATE: August 3, 2022</b>				
<b>NEW MODEL YEAR 2023 OR NEWER LIGHT TRANSIT BUS</b>				
VENDOR NO.		ANNUAL	1	
VENDOR NAME		EST.	Bus Service Inc.	
DEL. OFFERED		USAGE/	180-365 Days A.R.O.	
LOC. BY STATE	UOM	EA	Ohio	
Make and Model			Ford	Starcraft Allstar, Ford E350 MY2024 chassis
			Bid Price	Extended Price
ITEM/Description				
Item #1: Light Transit Bus, Driver and 14 Passenger Seats (EXHIBIT A)	Each	1	\$89,672.000	\$89,672.000
Additional Set of Keys	Each	1	\$200.000	\$200.000
Delivery Charge Per Mile	Each	300	\$1.800	\$540.000
Minimum Delivery Charge	Each	1	\$50.000	
Additional Option Package (Describe the package in "Manufacturer Offered" column)	Each	0	\$0.000	
Additional Option Package (Describe the package in "Manufacturer Offered" column)	Each	0	\$0.000	
Additional Option Package (Describe the package in "Manufacturer Offered" column)	Each	0	\$0.000	
Grand Total			<b>AWARD</b>	\$90,412.000
<b>CONTRACT AWARD</b>				
The contract will be awarded to the lowest responsive and responsible bidder by line item.				
<b>EVALUATION</b>				
Bids will be evaluated in accordance with Article I-15 of the "Instructions to Bidders". In addition, the state will evaluate the bid based on the total item cost which equals the estimated number of units multiplied by the unit bid price plus the option unit bid cost times the number of units to evaluate (for each option with a quantity) plus the appropriate delivery charge. If estimated usages are unknown a quantity of one (1) will be used for the evaluation. If there is no "delivery charge per mile round trip map mileage rate" supplied or, the calculated value of the delivery charge is less than the minimum delivery charge, the minimum delivery charge will be used for evaluation purposes. The State reserves the right to reject the "per mile" delivery charge or the "minimum" delivery charge if it is determined to be excessive.				
Example Calculation:				
Total Item Cost = [(vehicle unit bid price) x (estimated number of units)] + [(delivery charge per mile round trip x 300) x estimated number of vehicles]				