MODERN DISPOSAL SERVICES

APPENDIX "D" PRICING WORKSHEET

PART A - COLLECTION OF RECYCLABLES

Per unit cost to collect material collected weekly:

Provide curbside collection of source separated recyclables weekly (Monday through Friday), collected from all eligible participants located within the Town of West Seneca. Contractor agrees to collect acceptable material in Town provided cart(s) in either 65- or 95-gallon capacity. The Contractor is required to follow the existing collection routes within the Town.

A list of Streets and collection routes can be found in Appendix A. The Contractor is required to provide routing that best suits their operational efficiencies and eliminates conflicts with Town of West Seneca's solid waste collection operations.

\$ 63.18

per unit

Annual cost based on 16,500 units served:	\$ <u>1,042,470.00</u>	annually
Option 1 Provide curbside collection of source separated recyclable Friday), collected from all eligible participants located Contractor agrees to collect acceptable material in Tow gallon capacity. The Contractor is required to follow th Town.	d within the Town of n provided cart(s) in eit	West Seneca. ther 65- or 95-
A list of Streets and collection routes can be found in App provide routing that best suits their operational efficienc of West Seneca's solid waste collection operations.		
Per unit cost to collect material collected bi-weekly:	\$ 42.21	per unit
Annual cost based on 16,500 units served:	\$696,465.00	_ annually
PART B – PROCESSING OF RECYCLABLES Processing Fee Per Ton (year one):	\$ <u>43.75</u>	per ton
		28 Page

Option 1 - Recycling Risk Reward

On a monthly basis, the Contractor will provide commodity values with proof from a local recycling index indicating the average commodity value to arrive at individual monthly values. The Sum of Value less the MRP Processing Expense will determine if the municipality provides a payment to the contractor or if the contractor shall issue a payment to the municipality (which shall be deducted from the total monthly invoice).

Processing Fee Per To	on (year one):		\$ 43.75	per to
Commodity	Pricing Index * December 2018	Current Composition %	Market Value/Ton * December 2018	Values (based on composition % and 348 monthly tons
Mixed Paper (All other paper)	\$ 5.00	34.80 %	\$ 5.00	\$ 605.52
OCC (Cardboard)	\$ 70.00	30.00 %	\$ 70.00	\$ 7,308.00
Natural HDPE (Plastic #2)	\$ 830.00	0.70 %	\$ 830.00	\$ 2,021.88
Color HDPE Plastic #2)	\$370.00	2.00 %	\$ 370.00	\$ 146.16
PET (Plastic #1)	\$325.00	3.40 %	\$ 325.00	\$ 3,845.40
Mixed Plastics	\$ 30.00	1.40 %	\$ 30.00	\$ 1456.16
Steel/Tin Cans	\$ 217.50	1.40 %	\$ 217.50	\$ 1,059.66
Aluminum Beverage Cans	\$ 1,380.00	0.70 %	\$ 1,380.00	\$ 3,361.68
Glass	\$ (10.00)	9.50 %	\$ (10.00)	\$ (330.60)
			Total Material Value=	\$ 18,163.86
			Facility Processing Fee=	\$ 95.94
			Total cost/rebate per ton=	\$ (43.75)

^{*} Residual Allowance

16.10%

Please include any residual allowance and provide any fees which may attributed to the Town for residual above allowance.

REPUBLIC SERVICES

APPENDIX "D" PRICING WORKSHEET

PART A - COLLECTION OF RECYCLABLES

Provide curbside collection of source separated recyclables weekly (Monday through Friday), collected from all eligible participants located within the Town of West Seneca. Contractor agrees to collect acceptable material in Town provided cart(s) in either 65- or 95-gallon capacity. The Contractor is required to follow the existing collection routes within the Town.

A list of Streets and collection routes can be found in Appendix A. The Contractor is required to provide routing that best suits their operational efficiencies and eliminates conflicts with Town of West Seneca's solid waste collection operations.

of west selleca's solid waste collection operations.		
Per unit cost to collect material collected weekly:	\$_57.60	per unit
Annual cost based on 16,500 units served:	\$_950,400	annually
Option 1 Provide curbside collection of source separated recyclab Friday), collected from all eligible participants locate Contractor agrees to collect acceptable material in Tow gallon capacity. The Contractor is required to follow the Town.	ed within the Town of Work within the control of Work within the control of the c	Vest Seneca. er 65- or 95-
A list of Streets and collection routes can be found in Approvide routing that best suits their operational efficience of West Seneca's solid waste collection operations.	pendix A. The Contractor is cies and eliminates conflict	s required to s with Town
Per unit cost to collect material collected bi-weekly:	\$\$36.00	_ per unit
Annual cost based on 16,500 units served:	\$_\$594,000	_ annually
PART B – PROCESSING OF RECYCLABLES Processing Fee Per Ton (year one):	\$100.00	_ per ton
		28 Page

Option 1 - Recycling Risk Reward

On a monthly basis, the Contractor will provide commodity values with proof from a local recycling index indicating the average commodity value to arrive at individual monthly values. The Sum of Value less the MRP Processing Expense will determine if the municipality provides a payment to the contractor or if the contractor shall issue a payment to the municipality (which shall be deducted from the total monthly invoice).

Processing Fee Per To	on (year one):		\$90.00	per ton
Commodity	Pricing Index	Current Composition %	Market Value/Ton	Values (based on composition % and 348 monthly tons
Mixed Paper (All other paper)		50.20%	\$ 21.00	\$ 10.54
OCC (Cardboard)		13.75%	\$ 70.00	\$ 9.63
Natural HDPE (Plastic #2)		1.00%	\$ 820.00	\$ 8.20
Color HDPE Plastic #2)		2.30%	\$ 350.00	\$ 8.05
PET (Plastic #1)		3.50%	\$ 300.00	\$ 10.50
Mixed Plastics		0.70%	\$ 30.00	\$ 0.21
Steel/Tin Cans		3.40%	\$194.23	\$ 6.60
Aluminum Beverage Cans		0.30%	\$ 670.00	\$ 2.01
Glass		15.30%	\$ (13.00)	\$(1.99)
Residue	(\$75.00)	(\$3.75)	Total Material Value=	50.00
	The second secon		Facility Processing Fee=	90.00
*Residual waste will be ch *Will provide purchase ord	-	1	Total cost/rebate per ton=	(40.00)

Please include any residual allowance and provide any fees which may attributed to the Town for residual above allowance.