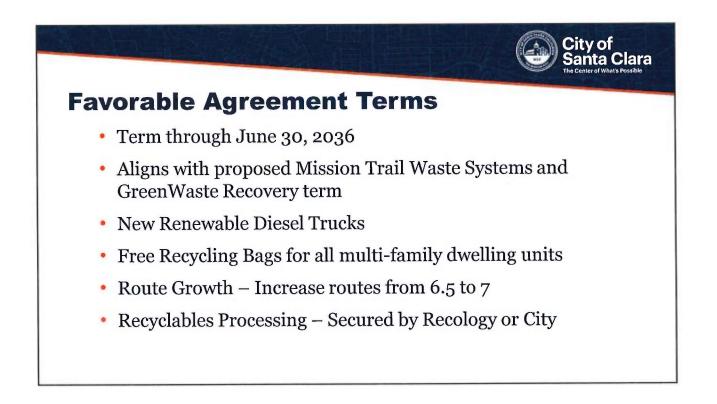




Existing Recology Agreement

- Residential recycling collection and processing services
 OPricing based on 2008 operating conditions
 - 045,000 customers
 - 09,000 tons collected per year
- 2019 Amendment
 - $_{\odot}$ Extended term to 12/31/21
 - $_{\odot}$ Adjusted compensation due to China's National Sword Policy





Date	Unit per Month Compensation	Increase Over Prior Year	% Increase Over Prior Year
July 1, 2019 (Current)	\$4.54	\$0.20	4.5%
July 1, 2020 (Negotiated)	~\$5.14	~\$0.60	14.3%
July 1, 2021 (Negotiated)	~\$5.72	~\$0.58	12.5%
July 1, 2022 (Negotiated)	~\$6.48	~\$0.76	12.8%

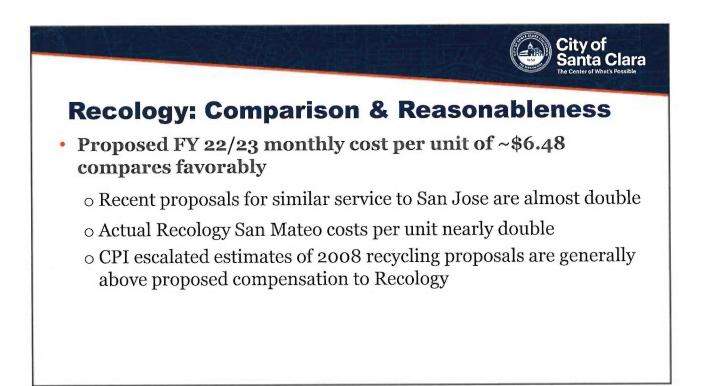
ixed Base	e Compensation (contin	nued)
Effective date	Negotiated annual base compensation paid to Recology	
July 1, 2020	\$2,837,000	
July 1, 2021	\$3,194,000	
July 1, 2022	\$3,635,000	

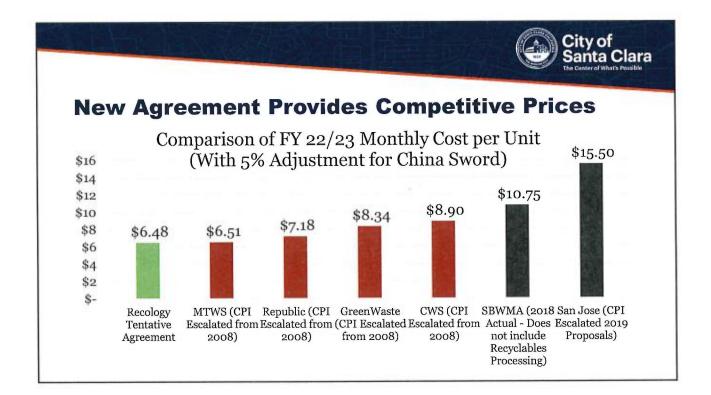


Recology: Annual Adjustments

- Change in compensation methodology
 - \circ Base compensation adjusted annually for growth
 - Water/sewer/trash CPI (5% max / 2% min) starting July 1, 2023
 - Fixed annual compensation will not include recyclables processing as of January 1, 2022.

			City of Santa Cl The Center of What's Po		
Estimated Impact on Customer Rates					
Date	Customer rate (per unit per month)	Change in customer rate	% Change in customer rate		
July 1, 2019 (Current)	\$4.40				
July 1, 2020	~\$5.00	+ \$0.60	13.6%		
July 1, 2021	~\$5.58	+ \$0.58	11.6%		
July 1, 2022	~\$6.34	+ \$0.76	13.6%		

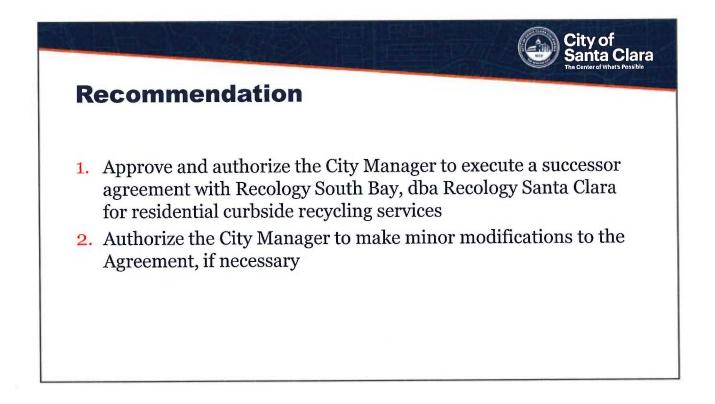


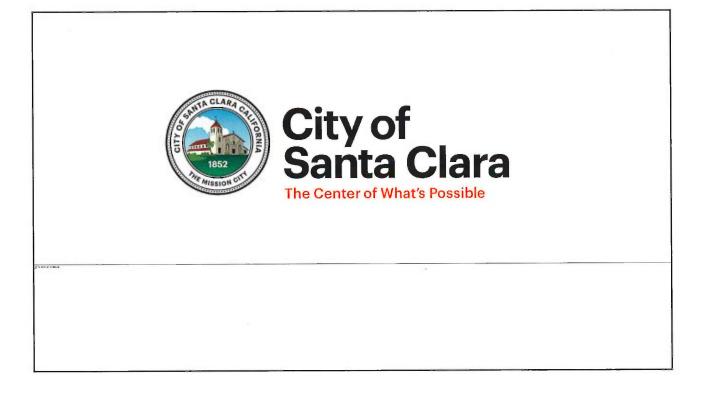




Summary

- City has benefited from favorable pricing since 2008 under current agreement
- Residents will see no change in services under new agreement
- Estimated customer rate increases were predictable and unavoidable
- Agreement is a good deal for the City





							City of Santa Clar Be Center of What's Possible
Recol	ogy: Fuel Li	fe-c	ycl	e En	nission	IS	
Diesel	Ultra low sulfur diesel based on average crude oil supplied to CA refineries and average CA refinery efficiencies.	102.82	100 80	102.82		77.86	D,
Renewable Diesel	Conversion of tallow to renewable diesel from Australia-sourced tallow in Singapore plant, shipped to Los Angeles tanker.	33.46	60 40 20		33.46		Recology. WASTE ZERO
CNG	CA natural gas via pipeline; compressed in CA.	77.86	0	Diesel	Renewable Diesel	CNG	



Recology: Operating Cost Increases

FY 22/23 over FY 19/20	Percent Increase	Dollar Increase	
New Trucks Annual Depreciation	~4%	~\$90,000	
Increase from 6.5 to 7 routes	~7%	~\$160,000	
Annual CPI Increases (FY 20/21 - FY 22/23)	~14%	~\$350,000	
Service Delivery Variance (Actual over CPI)	~22%	~\$555,000	
Total	~47%	~\$1,155,000	

