

LOS ALAMITOS

UPDATE DT 6/2/2015
PI DT 7/1/2016

Residential Billing is paid by the "City of LOS ALAMITOS" CONTRACT/GROUP 3840316-03

Service	Contract Grop	Container	Color	Stop	Rate	District	Charge Code	Quote Monthly Rate to Customer	Set Up in Infopro
35 GAL - Trash	3840316 - 03	CA 000.17	Tan	C	R	61	R01		
Recycling	3840316 - 04	RC 000.17	Blue	C	R	61	I01	\$ 12.59	\$ 37.78
Yard Waste	3840316 - 05	YC 000.17	Green	C	R	61	W01		
64 GAL - Trash	3840316 - 03	CA 000.32	Tan	C	R	61	R01		
Recycling	3840316 - 04	RC 000.32	Blue	C	R	61	I01	\$ 12.59	\$ 37.78
Yard Waste	3840316 - 05	YC 000.32	Green	C	R	61	W01		
96 GAL - Trash	3840316 - 03	CA 000.48	Tan	C	R	61	R01		
Recycling	3840316 - 04	RC 000.48	Blue	C	R	61	I01	\$ 12.59	\$ 37.78
Yard Waste	3840316 - 05	YC 000.48	Green	C	R	61	W01		
PARKWOOD HOA									
96 GAL - Trash	3840316 - 03	CA 000.48	Tan	C	R	61	R03		
Recycling	3840316 - 04	RC 000.48	Blue	C	R	61	I01	\$ 11.47	\$ 34.40

Residential Quarterly Billed for Extra Container CONTRACT/GROUP 3840316-03

Service	Contract Group	Container	Color	Stop	Rate	District	Charge Code	Monthly Rate	Set Up in Infopro
Resi Extra Trash	3840316-03	CA 000.48	TAN	C	P	61	R02	\$7.23	\$ 21.68
Resi Extra Yard Waste	3840316-05	YC 000.48	Green	C	P	61	W02	\$3.61	\$ 10.84

CALL IN REQUESTS

SERVICE	SRV CODE	AMOUNT	DESC
EXTRA PICK UP	EXR	\$0.00	Customer requested an extra pick up
RETURN FOR TRASH MISS	RTM	\$0.00	Input 'OPRM' F2 note and '01' in the Reported By field
RETURN FOR RECYCLE MISS	RRM	\$0.00	Input 'OPRM' F2 note and '01' in the Reported By field
RETURN FOR YARD WASTE MISS	RYM	\$0.00	Input 'OPRM' F2 note and '01' in the Reported By field
BULKY PICK UP	BUL	\$0.00	No Charge Bulk Item Pick Up (> 2/ year = \$25 per pick up)
ADANDONED BULKY ITEM	BUL	\$0.00	Use Account #: 1817994
BULKY PICK UP	BU1	\$25.81	If > 2 per year
CART ROLL OUT SERVICE	REL	\$25.81	Incremental charge per month
Cart Addition, Removal or Exchange	DEL/REM/EXC	\$20.65	Per trip, if > 3 per calendar year
Cart replacement due to customer damage	EXC	\$46.47	Per event (ENTER AN ADDM & BILLER TO USE XR1))