BILL NUMBER 12R-1

BRIEF TITLE	APPROVAL D	EADLINE REASON		
Recycling Services			Required	by law.
DETAILS				POSITIONS/RECOMMENDATIONS
Resolution to provide the Annual Requirements for Fluorescent Bulb Recycling Services, Bid No. 2807 , effective upon execution by both parties for a two (2) year period. This recycling service will be used by All City Departments for Fluorescent Bulb Recycling Services as needed. The estimated cost for one (1) year \$2,671.34 /year for an estimated total of \$5,342.68 for two		Sponso	r .	Finance/Accounting
		Program Departments, or Groups Affected		All Departments
(2) years.			nts/ ents	Applicant: Finance/Accounting
				City Department: Other
Discussion (Including Relationship to other Actions)	other Council		ents	Groups or Individuals
				Basis of Opposition
		Staff Recomr	mend.	☐ For ☐ Against Reason Against
		Board o Commis Recomr	ssion	BY Graph For Graph Against Graph No Action Taken Graph For with revisions or conditions (See Details column for conditions)
		CITY CO ACTION (For Cor Only)		□ Pass □ Pass (As Amended) □ Council Sub. □ Without Recommendation □ Hold □ Do not Pass

POLICY/PROGRAM IMPACT

Resolution to provide the Annual Requirements for Fluorescent Bulb Recycling Services, Bid No. 2807, effective upon execution by both parties for a two (2) year period. This recycling service will be used by All City Departments for	POLICY OR PROGRAM CHANGE	□ NO □ YES	
Fluorescent Bulb Recycling Services as needed. The estimated cost for one (1) year \$2,671.34 /year for an estimated total of \$5,342.68 for two (2) years.	OPERATIONAL IMPACT ASSESSMENT		
	FINANCES		
	COST AND REVENUE	COST of total project: COST of this Ordinance/	\$
	PROJECTIONS	Resolution	\$
		RELATED annual operating Costs	\$
		INCREASE REVENUE EXPECTED/YEAR	\$
	SOURCE OF FUNDS	CITY [Approximately] \$ \$ \$ \$ \$ \$	% % %
		NON CITY [Approximately] \$ \$ \$ \$ \$ \$	% % %
	BENEFIT COST Front Foot Square Foot	Averag \$\$_	ge Assessment

APPLICABLE DATES:

FACT SHEET PREPARED BY:

REVIEW BY:

REFERENCE NUMBER