Proposed Cost Analysis for Weekly Service vs. Bi-Weekly Collection of Recycle & Yard Trimmings

| | Weekly Collection Recycle & Yard Trimmings | Consideration |
|--|--|--|
| Staff (4 collection operators, 1 grinding/haulingoperator)\$Fuel\$ | 301,725 52,740 | Collecting recycle and yard trimming roll carts on a weekly basis is not currently feasible based on existing staffing and equipment resources. Additional staffing and collection equipment would be required to provide weekly service and it is not economically feasible nor efficient. Any additional funding requests require County Council approval. LAC is |
| Maintenance Costs (4 trucks) \$ | 167,248 | operating conservatively and FY19 proposed budgets are flat, with zero increase. |
| Total \$ | 521,713 | |

| | Bi-Weekly Collection Recycle & Yard Trimmings - Alternating | Consideration | |
|---|---|--|--|
| Staff (2 collection operators, 1 grinding/hauling | | | |
| operator) | \$ 181,035 | | |
| Fuel | \$ 26,370 | Collecting recycle and yard trimmings bi-weekly is the most cost effective and efficient option. The open forum survey results indicate that 76.3% of participants are in support o every other week collection of recycle and yard trimming roll carts. Environmental Service | |
| Maintenance Costs | \$ 83,624 | current approved staffing and equipment resources can support this level of service. | |
| Total | \$ 291,029 | - | |
| Upgrade Recycle Carts to 96g (1850 or 27%) | \$ 92,475.00 | | |

| Annual Cost Difference | \$ 230,684 |
|------------------------|---------------|