TO: James L. App, City Manager
FROM: Doug Monn, Public Works Director
SUBJECT: Landscape Maintenance Options
DATE: July 16, 2013

NEEDS: For City Council to consider medians and common area landscape maintenance options.
FACTS: $\quad$ 1. At the June 18, 2013 meeting City Council requested options for maintenance of City owned landscaping/ medians.
2. Monthly maintenance of medians was contracted to an outside source from 20012008.
3. During the recession contract services were discontinued along with a reduction of City maintenance staff by $50 \%$.
4. Mowing and edging of existing City Landscaping requires a minimum 8,000 staff hours per year (see attached spreadsheet).
5. $8,000+$ hours/ year mowing and edging requires six full-time staff equivalents.
6. Presently the City employs nine full-time staff for City maintenance needs. As a result of injury, illness, etc. seven full-time equivalents are available day-to-day to maintain:

- 205,000 square feet of buildings
- 105 acres (4.6 Million square feet) of parkland, trails, and open space
- 148 miles of paved surface and 260 miles of curb, gutter and sidewalk

7. In 2012 City Council authorized the addition of two temporary staff positions to be allocated to increasing pothole repair and other street maintenance however the City has been unable to maintain two temporary staff positions on a regular basis.

CONCLUSION: Spreadsheets (attached) illustrate the hours needed to maintain the medians and other common areas:

- Option \#1 illustrates the cost for median irrigation repair and a single cleanup or a quarterly contract service to maintain them throughout the year.
- Option \#2 includes common areas in both a single or quarterly service.

Both options are basic clean-up and do not provide for replanting, expansion or replacement of existing landscape. Should Council wish to enhance any landscape area it would need to be accomplished on a case by case basis as 'special projects'.

Given present levels of staffing even minimum maintenance of medians and common areas is sporadic. Contract maintenance labor is economical and offers flexibility to react quickly to budget changes by either adding or subtracting labor.

The swiftest and most cost effective means of addressing the needed maintenance would be to negotiate a change order authorized by Council. D rafting of specifications and bidding this service would require a minimum of ninety days to complete. Section 13.0 of the City Purchasing Procedures allows the City Manager to approve a change order of $10 \%$ or $\$ 125,000$ for any contract of $\$ 500,000$ or more. The City's Landscape and Lighting Contract is approximately $\$ 900,000$.

FISCAL
ImPACT:
Fiscal Impact is contingent upon the options selected by Council. Should Council select a single 'one-time' clean-up of the medians the $\$ 16,000$ cost could be offset using remaining weed abatement monies $(\$ 22,000)$. Should Council select a quarterly service for Fiscal Year 2013/ 2014 the cost $(\$ 60,000)$ would need to be allocated from G eneral Fund Reserves.

OPTIONS: a. For the City Council to authorize the City Manager to negotiate a contract change order with the City's Landscape and Lighting Contractor to:

1. Perform a one-time irrigation repair and general clean-up at a cost of $\$ 16,000$ using remaining weed abatement funds; or
2. Perform a quarterly service for Fiscal Y ear 2013/ 2014 appropriating $\$ 60,000$ from General Fund Reserves: or
3. Expand the maintenance of medians to include other areas of concern at a cost to be determined and appropriated from General Fund Reserves
b. Amend, modify, or reject the above options

Attachments:
Resolution
Mowing/ Edging Existing Landscape Staff Hours
Contract Landscape Maintenance Option \#1
Contract Landscape Maintenance Option \#2

## A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF PASO ROBLES PROVIDNG FOR THE MAINTENANCE OF NIBLICK AND UNION LAND SCAPE MEDIANS

WHEREAS, at the June 18, 2013 meeting, City Council requested staff provide options for maintenance of the Niblick and Union Road medians; and

WHEREAS, because of the limited funds and reduced staffing levels maintenance of the medians cannot be accomplished with existing City staff; and

WHEREAS, the City Purchasing Procedures Policy does provide that a change order could be negotiated with the Contractor providing service to the Landscape and Lighting District for maintenance of the medians; and

WHEREAS, staff prepared cost estimates for maintenance of the Niblick and Union Medians based the unit prices reflected in the existing Landscape and Lighting Maintenance Contract; and

WHEREAS, to expand the scope of work, an additional allocation of $\$ 16,000$ would be needed for a single irrigation repair and single clean-up or $\$ 60,000$ would be needed should Council choose a quarterly service for Fiscal Year 2013/ 2014.

NOW, THEREFORE, BE IT RESOLVED AS FOLLOWS:
SECTION 1. The City Council of the City of El Paso de Robles does hereby allocate $\$ 16,000$ from existing Weed Abatement Funds for a single one-time repair and clean-up or does allocate $\$ 60,000$ from General Fund Reserves to engage a quarterly service for Fiscal Year 2013/ 2014.

SECTION 2. The City Council does hereby authorize the City Manager to negotiate a change order with the contractor providing maintenance service for the Landscape and Lighting District for the selected level of service.

PASSED AND ADOPTED by the City Council of the City of Paso Robles this 16th day of July 2013 by the following vote:

## AYES:

NOES:
ABSTAIN:
ABSENT:

## ATTEST:

Mowing \& Edging Existing City Landscape

| Worksite | Estimated Hours PerYear |
| :--- | :---: |
| City Park mow/ edge | $\mathbf{1 5 6 0}$ |
| Paso Inn mow/ edge | $\mathbf{2 6 0}$ |
| Barney Schwartz mow/ edge | $\mathbf{1 9 7 6}$ |
| Turtle Creek Park mow/ edge | $\mathbf{5 7 2}$ |
| O ak Creek Park mow/ edge | $\mathbf{6 2 4}$ |
| Royal O aks Park mow/ edge | $\mathbf{5 7 2}$ |
| Sherwood Park mow/ edge | $\mathbf{3 6 4}$ |
| Sherwood Forest mow/ edge | $\mathbf{2 0 8}$ |
| Lenco Park mow and edge | $\mathbf{1 5 6}$ |
| 46 West welcome sign | $\mathbf{2 6 0}$ |
| Radar Bridge/ River intersection | $\mathbf{6 2 4}$ |
| 1st Spring intersection | $\mathbf{3 1 2}$ |
| Lenco Park mow/ edge | $\mathbf{2 6 0}$ |
| South River/ Navajo path | $\mathbf{2 0 8}$ |
| Charolais Trail | $\mathbf{2 0 8}$ |
|  | $\mathbf{8 1 6 4}$ |

Estimated Cost of Contract
Median Landscape Maintenance

## Option \#1

|  | Sites | One time clean-up | One time irrigation repair | One time cleanup and repair | Quarterly fee after clean-up | Annual Cost after one time clean-up | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  | Spring Street |  |  |  |  |  |  |
| 1 | South Spring St.offramp entrance sign area | \$ 288 | \$ 275 |  | \$ 448 | \$ 1,792 | Main entrance/initial impression |
| 2 | 1st Street 4 corners | \$ 192 | \$ 495 |  | \$ 768 | \$ 3,072 | Main entrance/initial impression |
| 3 | 1st to 3rd Street parkway | \$ 64 | \$ 110 |  | \$ 256 | \$ 1,024 | Main entrance/initial impression |
| 4 | 3rd Street median | \$ 192 | \$ 165 |  | \$ 384 | \$ 1,536 | Main entrance/initial impression |
| 5 | 24th Street medians east and west of Spring | \$ 192 | \$ 220 |  | \$ 448 | \$ 1,792 | New planter across from Flamson and opposite Rite Aid |
| 6 | Flamson parkway | \$ 192 | \$ 220 |  | \$ 384 | \$ 1,536 | New landscaping on Spring |
| 7 | 34th Street median | \$ 192 | \$ 220 |  | \$ 384 | \$ 1,536 | Medians adjacent to Uptown Family Park |
| 8 | 36th Street onramp/off ramp area | \$ 192 | \$ 220 |  | \$ 384 | \$ 1,536 | Medians adjacent to Uptown Family Park |
| 9 | 36th Street median | \$ 192 | \$ 220 |  | \$ 384 | \$ 1,536 | Medians adjacent to Uptown Family Park |
| 10 |  |  |  |  |  |  |  |
| 11 | Creston Road |  |  |  |  |  |  |
| 13 | Creston at North/South River Road intersection | \$ 2,560 | \$ 990 |  | \$ 3,072 | \$ 12,288 | Herr/Viborg/Rader Bridge/new trail head, very visible |
| 14 | Creston planters from Laura to Lana | \$ | \$ - |  |  |  | ROW but no landscaping |
| 15 | Cedarwood/Creston planter | \$ 128 | \$ 165 |  | \$ 448 | \$ 1,792 | Across from Senor Sancho's |
| 16 |  |  |  |  |  |  |  |
| 17 | Union Road |  |  |  |  |  |  |
| 19 | Center medians North River to Kleck | \$ 1,920 | \$ 990 |  | \$ 2,688 | \$ 10,752 | Highly visible, many complaints. Traffic control included |
| 20 |  |  |  |  |  |  |  |
| 21 | Niblick Road |  |  |  |  |  |  |
| 23 | Center medians from South River to Creston | \$ 2,176 | \$ 990 |  | \$ 3,072 | \$ 12,288 | Highly visible, many complaints. Traffic control included |
| 24 | PG \& E corner Niblick/South River | \$ - | \$ - |  |  |  | ROW but no landscaping |
| 25 | North Side of Niblick, Quarterhorse to west HS boundary | \$ 768 | \$ 165 |  | \$ 348 | \$ 1,392 | Visually same area as line 31, Niblick corridor |
| 26 | North Side of Niblick, East boundary of HS to Rosemary | \$ 768 | \$ 165 |  | \$ 448 | \$ 1,792 | Visually same area as line 31, Niblick corridor |
| 27 | South Side of Niblick, trees across from High School | \$ 192 | \$ 165 |  | \$ 256 | \$ 1,024 | Visually same area as line 31, Niblick corridor |
| 28 | Estimated Cost of one time clean-up | \$ 10,208 |  |  |  |  |  |
| 29 | Estimated Cost of one time irrigation repair |  | \$ 5,775 |  |  |  |  |
| 30 | Total one time clean-up \& irrigation repair |  |  | \$ 15,983 |  |  |  |
| 31 | Estimated Cost of Quarterly clean-up |  |  |  | \$ 14,172 |  |  |
| 32 | Estimated Cost Annual Clean (once per quarter) |  |  |  |  | \$ 56,688 |  |

Estimated Cost of Contract
Maintenance of All Non-Park Landscape Option 2
Estimated Cost of Contract
Maintenance of All Non-Park Landscape

|  | Sites | One time clean-up |  | One time irrigation repair |  | One time clean-up and repair Total | Quarterly Cost after clean-up |  | Annual Cost after one time clean-up |  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 41 | Railroad parking lot planter on 12th | \$ | 96 | \$ | - |  | \$ | 348 | \$ | 1,392 | Mostly trash and some minimal tree work |
| 42 |  |  |  |  |  |  |  |  |  |  |  |
| 43 | Navajo off South River west side at Rose | \$ | 384 | \$ | - |  | \$ | 768 | \$ | 3,072 | New visual hot spot with the new Highland tracts |
| 44 |  |  |  |  |  |  |  |  |  |  |  |
| 45 | Scott St medians | \$ | 768 | \$ | - |  | \$ | 896 | \$ | 3,584 | Area east of the Senior Center |
| 46 |  |  |  |  |  |  |  |  |  |  |  |
| 47 | Via Ramona walkway | \$ | 384 | \$ | - |  | \$ | 256 | \$ | 1,024 | Very obscure pathway between old tracts |
| 48 |  |  |  |  |  |  |  |  |  |  |  |
| 49 | Airport Road planters | \$ | 768 | \$ | 385 |  | \$ | 768 | \$ | 3,072 | Again,area east of the Senior Center and seen by east side residents |
| 50 |  |  |  |  |  |  |  |  |  |  |  |
| 51 | Buena Vista/Experimental Station parkway | \$ | 96 | \$ | 110 |  | \$ | 128 | \$ | 512 | Fence line on Buena Vista |
| 52 |  |  |  |  |  |  |  |  |  |  |  |
| 53 | 46 east entrance by Hunter Ranch | \$ | 384 | \$ | 165 |  | \$ | 384 | \$ | 1,536 | Entrance sign seen by all in bound from the Valley |
| 54 |  |  |  |  |  |  |  |  |  |  |  |
| 55 | New pathway from Creston to Navajo cul-de-sac | \$ | - | \$ | - |  | \$ | 1,280 | \$ | 5,120 | Popular and well used new additions to our trail system |
| 56 |  |  |  |  |  |  |  |  |  |  |  |
| 57 | Pathway from Navajo cul de sac to Charolais easement | \$ | 768 | \$ | 495 |  | \$ | 1,152 | \$ | 4,608 | Popular and well used new additions to our trail system |
| 58 |  |  |  |  |  |  |  |  |  |  |  |
| 59 | New Charolais bridge easement pathway | \$ | - | \$ | - |  | \$ | 2,688 | \$ | 10,752 | Popular and well used new additions to our trail system |
| 60 |  |  |  |  |  |  |  |  |  |  |  |
| 61 | PD - Park \& 10th |  | 1,280 | \$ | 275 |  | \$ | 512 | \$ | 2,048 |  |
| 62 |  |  |  |  |  |  |  |  |  |  |  |
| 63 | City Hall/Library inlcuding parking lot |  | 1,280 |  | 275 |  | \$ | 512 |  | 2,048 |  |
| 64 |  |  |  |  |  |  |  |  |  |  |  |
| 65 | New Gahan and Theatre Dr extensions | \$ | 192 | \$ | 165 |  | \$ | 896 | \$ | 3,584 | High retail traffic volume and west bound wine tasting traffic |
| 66 |  |  |  |  |  |  |  |  |  |  |  |
| 67 | Estimated Cost of One time clean-up |  | 18,880 |  |  |  |  |  |  |  |  |
| 68 | Estimated Cost of one time irrigation repair |  |  | \$ | 8,250 |  |  |  |  |  |  |
| 69 | Total one time clean-up \& irrigation repair |  |  |  |  | \$ 27,130 |  |  |  |  |  |
| 70 | Estimated Cost of Quarterly clean-up |  |  |  |  |  |  | 27,540 |  |  |  |
| 71 | Estimated Cost Annual Clean (once per quarter) |  |  |  |  |  |  |  |  | 10,160 |  |

