

City of Burlington Department of Parks & Recreation 645 Pine Street, Suite B, Burlington, Vermont (802) 864-0123

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## **MEMO**

Date: July 24, 2013

To: Board of Finance; Bob Rusten, CAO

From: Jesse Bridges, Director, Department of Parks & Recreation

Re: Leddy Park Softball Field Renovation Contract

#### I. BACKGROUND

This project, Phase 2 of a two-phase renovation project, approved within the FY13 & FY14 Penny for Parks project lists, will complete the renovation of the softball field at Leddy Park. Phase 1 was completed in the fall of 2013 with the installation of under drainage around the perimeter of the field.

#### II. PROCESS

Dubois & King, Inc. Consulting Engineers completed design services and bid documents for this project in spring of 2013; the cost of services was \$11,818. The Department then issued an open and advertised Request for Bids for construction which closed on Monday, July 15<sup>th</sup> at 9:00 AM. Five bids were received and opened by staff at 9:00 AM:

| Contractor       | TOTAL     |
|------------------|-----------|
|                  | PRICE     |
| Munson           | \$199,326 |
| ASE              | \$236,674 |
| RJ Piché         | \$152,905 |
| ECI              | \$224,975 |
| Wright/Morrissey | \$207,857 |

The low bid was in the amount of \$152,905 and provided by R.J. Piché Excavating, Inc., of 119 Bixby Hill Road, Essex Junction, Vermont, 05452. References for Piché have been checked and, pending Board of Finance and City Council approval, we are ready to issue a Notice of Award.

### III. SCOPE

The construction scope of Phase 2 focuses primarily on renovating the field and will incorporate soil amendments, turf re-establishment, the relocation of home plate 30' northeast of the existing location, and removal and replacement of existing fencing.

#### Detail includes:

- Remove and relocate existing fence
- Install new fencing
- Realignment of field to NE within existing fenceline
- Grub existing turf
- Strip existing topsoil
- Remove existing infield material
- Complete phase 1 underdrain tie-in and modifications
- Add sand fill create crowned field surface
- Amend existing/add new topsoil to conform to athletic field specifications
- Finish grade
- Hydro seed
- Rebuild infield and finish w/ new conditioner
- Maintain until turf established

#### IV. COSTS

The anticipated project budget is as follows:

| TASK                          | ESTIMATE  |
|-------------------------------|-----------|
| Construction services         | \$152,905 |
| Resident Engineering services | \$7,175   |
| Contingency (10%)             | \$17,022  |
| PROJECT TOTAL                 | \$177,102 |

A resident engineer (RE) from Stantec will be retained for the duration of construction.

#### V. FUNDING STRATEGY

The approved FY14 Penny for Parks budget includes an allocation of \$98,000 towards the completion of this project. A balance of \$21,865 remained from Phase 1. The Department seeks approval to secure an additional \$57,237 from the Penny for Park FY14 reserve fund to ensure the completion of this project.

### VI. SCHEDULE

Construction is anticipated to begin by mid-August and be completed in the fall.

#### **DEPARTMENT RECOMMENDATION**

The Departments of Parks & Recreation recommends BOF approval of the project, funding strategy, and expenditures as outlined in this Memo.

# **FY14 PFP Project List**

Rev. 7/23/13

| 1CV. 77                  |   |           |         |            |   | FY14   | 4: Jl | JLY :       | 201           | 3 - 1    | UN     | E 20     | .014     |       |      |
|--------------------------|---|-----------|---------|------------|---|--------|-------|-------------|---------------|----------|--------|----------|----------|-------|------|
| FY/NO                    | STAFF-SUPPORTED   | ESTIMATE  | EXPEND. | DIFFERENCE | STATUS  |        |       |             |               |          |        |          |          | М     | A N  |
| 14/1                     | City-wide Standard Equipment Replacement (trash, picnic, bench)   | \$8,000   | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        |       |             |               | $\Box$   | $\Box$ |          |          |       |      |
| 14/2                     | City-wide Playground Equipment & Wood Fiber Replacement           | \$8,000   | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        |       |             |               | $\Box$   |        |          |          |       |      |
| 14/3                     | Skatepark Maintenance (during WAN construction)                   | \$4,000   | \$0     | TBD        | (4) DESIGN/CONSTRUCT.   |        |       |             |               | $\Box$   |        |          |          |       |      |
| 14/4                     | Waterfront Flood Damage Recovery                                  | \$10,000  | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        |       |             |               |          |        |          |          |       |      |
|                          | Staff-Supported Totals  | \$30,000  | \$0     | \$0        |   |        |       |             |               |          |        |          |          |       |      |
| Y/NO                     | STAFF/CONTRACTOR-SUPPORTED  | ESTIMATE  | EXPEND. | DIFFERENCE | STATUS  | J      | Α     | S           | 0             | N        | D      | J        | F        | М     | ΑN   |
| 14/5                     | Baird Garden Improvements   | \$3,000   | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        |       |             |               | T        | T      | T        |          |       |      |
| 14/6                     | City-wide Athletic Field Maintenance                              | \$4,000   | \$0     | TBD        | (3) PREDSGN/PRECONST.   | П      |       | T           | Ī             | Ŧ        | Ŧ      | Ŧ        | T        | ╗     |      |
| 14/7                     | Rock Point Community Garden Improvements                          | \$4,000   | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        |       | T           | Ī             | Ŧ        | Ŧ      | Ŧ        | $\equiv$ |       |      |
| 14/8                     | Roosevelt Basketball Court Improvements (2 courts)                | \$32,000  | \$0     | TBD        | (3) PREDSGN/PRECONST.   | Ħ      |       |             |               | Ī        | Ī      | T        | Ħ        |       |      |
| 14/9                     | Schmanska Basketball Court Improvements (1 court)                 | \$15,000  | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        | Ī     | Ī           | Ī             | Ŧ        | Ī      | Ī        | Ħ        | Ŧ     |      |
|                          | Staff/Contractor-Supported Totals                                 | \$58,000  | \$0     | \$0        |   |        |       |             |               |          |        |          |          |       | •    |
| Y/NO                     | STAFF/CONSULTANT/CONTRACTOR-SUPPORTED                             | ESTIMATE  | EXPEND. | DIFFERENCE | STATUS  | J      | Α     | S           | 0             | N        | D      | J        | F        | М     | A N  |
| 4/10                     | Bike Path Intersection Scoping Study Local Match (lev. \$28k)     | \$4,000   | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        |       |             |               |          | T      | T        |          | T     |      |
| 4/11                     | Bike Path Rehabilitation Design & Engineering                     | \$45,000  | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        | Ī     |             | Ī             | Ī        | Ī      |          |          | Ī     |      |
| 4/12                     | Leddy Park Softball Field Renovation (Phase 2)                    | \$175,000 | \$0     | TBD        | (4) DESIGN/CONSTRUCT.   |        |       | T           | Ī             | Ī        |        |          |          |       |      |
| 4/13                     | Waterfront Boating Infrastructure Grant Local Match (lev. \$100k) | \$33,000  | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        |       |             |               |          |        |          |          |       |      |
| 4/14                     | Waterfront Wave Attenuation Engineering Services                  | \$3,000   | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        |       |             |               |          |        | T        | Ħ        |       |      |
|                          | Staff/Consultant/Contractor-Supported Totals                      | \$260,000 | \$0     | \$0        |   |        |       |             |               |          |        |          |          |       | •    |
| Y/NO                     | FY13 PROJECT COMPLETION   | ESTIMATE  | EXPEND. | DIFFERENCE | STATUS  | J      | Α     | S           | 0             | N        | D      | J        | F        | М     | A N  |
| 13/1                     | Burlington Parks System Master Plan                               | \$118,897 | \$0     | TBD        | (4) DESIGN/CONSTRUCT.   |        | Ī     |             | T             | Ī        | T      |          |          | T     |      |
| 13/2                     | Calahan Athletic Field Renovation                                 | \$103,681 | \$0     | TBD        | (4) DESIGN/CONSTRUCT.   |        |       |             |               |          | Ī      | T        | Ħ        |       |      |
| 13/3                     | City Hall Park Imagine Implementation                             | \$20,000  | \$0     | TBD        | (3) PREDSGN/PRECONST.   | I      | T     | Ŧ           | T             | Ŧ        | Ī      | Ī        |          |       |      |
| 13/4                     | City Hall Park Turf Management                                    | \$3,916   | \$0     | TBD        | (4) DESIGN/CONSTRUCT.   | П      |       | T           | Ī             | Ŧ        | Ŧ      | Ŧ        | T        | ╗     |      |
| 13/5                     | Dewey Park Walkway Improvement                                    | \$10,000  | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        |       | Ŧ           | T             | Ī        | Ī      | T        | Ħ        |       |      |
| 13/6                     | Leddy Park Rain Garden Design                                     | \$4,000   | \$0     | TBD        | (4) DESIGN/CONSTRUCT.   |        |       | Ŧ           | Ŧ             | Ŧ        | Ŧ      | $\equiv$ |          | T     |      |
| 13/7                     | Miller Center Drinking Fountain Replacement                       | \$3,000   | \$0     | TBD        | (2) FEASIBILTY  | I      | ī     |             |               |          | Ī      | T        | Ħ        |       |      |
| 13/8                     | Oakledge Entrance Drainage & Paving Improvements                  | \$30,000  | \$0     | TBD        | (3) PREDSGN/PRECONST.   |        |       |             |               |          | Ī      | T        | Ħ        | T     |      |
|                          | FY13 Project Completion Totals                                    | \$293,494 | \$0     | \$0        |   |        |       |             |               |          |        |          |          |       |      |
| Y/NO                     | EMERGENT PROJECTS/RESERVE   | ESTIMATE  | EXPEND. | DIFFERENCE | STATUS  | J      | Α     | S           | 0             | N        | D      | J        | F        | М     | A N  |
| 14/-                     | Misc. Project Completion  | NA        | \$0     | NA         | TBD   |        | Ī     | Ī           | Ī             | Ī        | Ī      | Ī        |          | Ī     |      |
|                          | Emergent Project Totals   | \$0       | \$0     | \$0        |   |        |       |             |               |          |        |          |          |       |      |
| Y/NO                     | ADDITIONAL PARKS P.M. & ADMIN. SUPPORT                            | ESTIMATE  | EXPEND. |            | STATUS  | J      | Α     | S           | 0             | N        | D      | J        | F        | М     | A N  |
| 14/-                     | Associate Parks Project Coordinator (thru 6/14)                   | \$55,000  | \$0     | TBD        | -   |        | Ŧ     | Ī           | Ŧ             | Ī        | Ī      | ī        |          | ī     |      |
| ,                        | Limited Service Position Totals                                   | \$55,000  | \$0     | \$0        |   |        |       |             |               |          |        |          |          |       |      |
| Y13 SP                   | ENDING SUMMARY  | ESTIMATE  |         |            | SCHEDULE KEY  |        |       |             |               |          |        |          |          |       |      |
|                          | rryover   | \$419,751 |         |            | No project work scheduled   | П      |       | F           | roje          | ect '    | wor    | rk in    | n pro    | ogre: | SS   |
|                          | venue   | \$349,654 |         |            | Project work scheduled  |        |       | =           |               |          |        |          | eted     |       |      |
|                          | ening Budget  | \$769,405 |         |            | STATUS KEY  |        |       |             |               |          |        |          |          |       |      |
|                          | oject Expenditures  | \$641,494 |         |            | (1) FACILITY ASSESSMENT:  | Life e | хре   | cta         | ncv           | , ef     | fici   | enc      | CV. £    | rov   | th   |
| Y14 Pr                   | Ject Experiurures   |           |         |            | . ,   |        |       |             |               |          |        |          | ,,,      | ,     |      |
|                          |   |           |         |            | (2) FEASIBILTY: Scope, esting   | nate a | & sc  |             |               |          |        |          |          |       |      |
| Y14 Pe                   | rsonnel Expenditures  | \$55,000  |         |            | (2) FEASIBILTY: Scope, estin<br>(3) PRE-DESIGN/CONSTRUC                           |        |       | ched        | dule          | е        |        |          | ı/en     | gine  | eeri |
| Y14 Pe<br><b>Y14 O</b> r |   |           |         |            | (2) FEASIBILTY: Scope, estin<br>(3) PRE-DESIGN/CONSTRUC<br>(4) DESIGN/CONSTRUCTIO | CTION  | l: Pe | ched<br>erm | dule<br>ittir | e<br>ng, | des    | sign     |          | _     |      |