## ORDINANCE ATTACHMENT (EXPENDITURE)

AC Template (for authorizing expenditures)
${ }^{*}$ AC lines increment by 10 (i.e. line $1=10$, line $2=20$, etc.)
*If AC has fewer than three lines please delete unnecessary rows; if more than 3 lines please insert rows.

## Ord Number

2671-2016

| Type of AC <br> Requested | Purchase Requisition <br> (PR)\# |
| :---: | :---: |
| ACPO | $\mathrm{n} / \mathrm{a}$ |


| Line \# of AC | Purchase Category | DEPT | Div | Obj Class | Main Acct | Fund | Subfund | Program | Project ID | Sect 3 | Sect 4 | Sect 5 | Optional Field | Planning Area | Amount | Project Name |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | Public Utilities and Public Sector Related Services | 60 | 60-05 | 06 | 66410 | 6109 | n/a | SD003 | P650800-100032 | n/a | n/a | n/a | n/a | 99 | \$599,905.46 | 2015 Annual Lining |
| 20 | Public Utilities and Public Sector Related Services | 60 | 60-05 | 06 | 66410 | 6109 | n/a | SD003 | P650775-200000 | n/a | n/a | n/a | n/a | 10 | \$89,056.03 | Rickenbacker Area Sanitary <br> Pump Station SA-15 |
| 30 | Public Utilities and Public Sector Related Services | 60 | 60-05 | 06 | 66410 | 6109 | n/a | SD003 | P650873-200001 | n/a | n/a | n/a | n/a | 99 | \$183,497.63 | Blueprint Clintonville <br> Downspout Redirection and Lateral Lining Pilot Project |
| 40 | Public Utilities and Public Sector Related Services | 60 | 60-05 | 06 | 66410 | 6109 | n/a | SD003 | P650870-200004 | n/a | n/a | n/a | n/a | 10 | \$325,991.40 | Blueprint Clintonville Overbrook Chatham Green Infrastructure |

## ORDINANCE ATTACHMENT

Template To Authorize Transfer Between Projects or Subfunds WITHIN the Same Fund
If fewer than three lines are needed please delete rows
If more than 3 lines are needed lease insert rows.

Ord Number

2671-2016

Transfer From:

| Line \# | Div | Obj Class | Main <br> Acct | Fund | Subfund | Program | Sect 3 | Sect 4 | Sect 5 | Project ID | Optional <br> Field |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 6005 | 06 | 66410 | 6109 | $\mathrm{n} / \mathrm{a}$ | SD003 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | P65080 | Amo |

Transfer To:

| Line \# | Div | Obj Class | Main <br> Acct | Fund | Subfund | Program | Sect 3 | Sect 4 | Sect 5 | Project ID | Optional <br> Field | Amount <br> 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6005 | 06 | 66410 | 6109 | $\mathrm{n} / \mathrm{a}$ | SD003 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | P650775-200000 |  | $\$ 89,056.03$ |  |
| 20 | 6005 | 06 | 66410 | 6109 | $\mathrm{n} / \mathrm{a}$ | SD003 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | P650873-200001 |  | $\$ 183,497.63$ |
| 30 | 6005 | 06 | 66410 | 6109 | $\mathrm{n} / \mathrm{a}$ | SD003 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | P650870-20000 |  | $\$ 325,991.40$ |

