## \*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

## Ordinance Attachment - AC Template (Expenditure Authorization)

| Ord Number |  |
|------------|--|
| 1250-2023  |  |

| Type: ACDI,<br>ACPO,ACPR | Purchase<br>Requisition<br>(PR)# |
|--------------------------|----------------------------------|
| ACPO                     | N/A                              |

| Line # of<br>AC | Project ID         | Procurement Category  | Dept | Div. | Ob. Class | Main Acct | Fund | Subfund | Program | Sect 3 | Sect 4 | Sect 5 | Optional Field | Planning<br>Area   | Amount        | Project Name                                      |
|-----------------|--------------------|---|------|------|-----------|-----------|------|---------|---------|--------|--------|--------|----------------|--------------------|---------------|---|
| 10              | P670868-<br>100001 | Engineering and<br>Research and<br>Technology Based<br>Services | 60   | 6007 | 06        | 66410     | 6303 | N/A     | EL001   | N/A    | N/A    | N/A    | P670868-100001 | P670868.<br>100001 | \$ 375,000.00 | Power General Engineering<br>Services (2021-2024) |
|                 |                    |   |      |      |           |           |      |         |         |        |        |        |                |                    | \$ 375,000.00 |   |

\*If fewer than three lines please delete unnecessary rows; if more than 3 lines please insert rows

## Ordinance Attachment

Template to Authorize Transfer Between Projects or Subfinds WITHIN the Same Fund

| Ord Number |  |
|------------|--|
| 1250-2023  |  |

Transfer From:

|   | Line # | Dept | Div. | <b>Ob.</b> Class | Main Acct | Fund | Subfund | Program | Sect 3 | Sect 4 | Sect 5 | Project ID     | <b>Optional Field</b> | Amount          |
|---|--------|------|------|------------------|-----------|------|---------|---------|--------|--------|--------|----------------|-----------------------|-----------------|
|   | 1      | 60   | 6007 | 06               | 66410     | 6303 | N/A     | EL001   | N/A    | N/A    | N/A    | P670799-100000 | P670799.100000        | \$<br>296,789.0 |
|   | 2      | 60   | 6007 | 06               | 66410     | 6303 | N/A     | EL001   | N/A    | N/A    | N/A    | P670793-100000 | P670793.100000        | \$<br>78,211.0  |
| - |        |      |      |                  |           |      |         |         |        |        |        |                |                       | \$<br>375,000.0 |

| Transfer To | <b>):</b> |      |                  |           |      |         |         |        |                          |     |                           |                |       |         |
|-------------|-----------|------|------------------|-----------|------|---------|---------|--------|--------------------------|-----|---------------------------|----------------|-------|---------|
| Line #      | Dept      | Div. | <b>Ob.</b> Class | Main Acct | Fund | Subfund | Program | Sect 3 | Sect 4 Sect 5 Project ID |     | Project ID Optional Field |                | Amoun |         |
| 1           | 60        | 6007 | 06               | 66410     | 6303 | N/A     | EL001   | N/A    | N/A                      | N/A | P670868-100001            | P670868.100001 | \$    | 375,000 |

\$ 375,000

|       | Project Name                            |
|-------|---|
| 39.00 | Voltage Conversion- Circuit 7220- North |
|       | High Street, Clintonville               |
| 1.00  | Dublin Ave. Substation DT-1 Transformer |
| 1.00  | Replacement                             |
| 00.00 |   |
|       |   |
|       | Project Name                            |
| 00.00 | Power General Engineering Services      |
| 00.00 | (2021-2024)                             |
| 00.00 |   |