

## Offsite Construction Estimate For Civil Performance Bond Calculation

| Log No.                                     | Date:     |              |          |
|---|-----------|--------------|----------|
| Project:                                    |           | Location:    |          |
| Engineering firm:                           |           | _ <b>L</b>   |          |
| Developer:                                  |           |              |          |
| Developer's contact person:                 | Phone No. | Email:       |          |
|   |           |              |          |
| Item  |           | Unit         | Quantity |
| Paving (offsite only)                       |           |              | -        |
| Paving - 2" asphalt                         |           | Square yards |          |
| Paving - 4" asphalt                         |           | Square yards |          |
| Base (ABC) 6" deep                          |           | Square yards |          |
| Base (ABC) 8" deep                          |           | Square yards |          |
| Base (ABC) 12" deep                         |           | Square yards |          |
| Sub-grade preparation                       |           | Square yards |          |
| Overlay 6 oz. per square yard (ideal)       |           | Square yards |          |
| Overlay 4 oz. per square yard (ideal)       |           | Square yards |          |
| Overlay 6 oz. per square yard (adverse)     |           | Square yards |          |
| Overlay 4 oz. per square yard (adverse)     |           | Square yards |          |
| Survey monuments                            |           | Each         |          |
| Concrete turn lane/bus bay                  |           | Square yards |          |
| Street sign bases                           |           | Each         |          |
| Street name signs                           |           | Each         |          |
| Concrete (offsite only)                     |           |              |          |
| Concrete driveway or alley entrance         |           | Each         |          |
| Concrete valley gutter                      |           | Lineal feet  |          |
| Concrete apron, one per intersection corner |           | Each         |          |
| Curb & gutter                               |           | Lineal feet  |          |
| Ribbon curb                                 |           | Lineal feet  |          |
| Sidewalk                                    |           | Square feet  |          |
| Catch basin                                 |           | Each         |          |
| Scupper                                     |           | Each         |          |
| Handicap ramp                               |           | Each         |          |
| Water (all lines 4" & larger, by size)      |           |              |          |
| 6" DIP                                      |           | Lineal feet  |          |
| 6" PVC                                      |           | Lineal feet  |          |
| 8" DIP                                      |           | Lineal feet  |          |
| 8" PVC                                      |           | Lineal feet  |          |
| 12" DIP                                     |           | Lineal feet  |          |
| 12" PVC                                     |           | Lineal feet  |          |
| 16" DIP                                     |           | Lineal feet  |          |

16" PVC

Lineal feet

| Unit        | Quantity  |
|-------------|---|
|             |   |
| Lineal feet |   |
| Lineal feet |   |
| <u> </u>    |   |
| Each        |   |
|             |   |
|             |   |
| Lineal feet |   |
| Each        |   |
| Each        |   |
| Each        |   |
|             |   |
| Cubic yards |   |
| Lineal feet |   |
| Each        |   |
|             |   |
| Square feet |   |
| Lineal feet |   |
| Each        |   |
| Each        |   |
|             |   |
|             | Lineal feet Lineal feet  Each Each Each Each Each Each Each Eac |

<sup>\*</sup> Piping sizes smaller or larger than those listed shall be adjusted in accordance with the current rates provided by R.S. Means Corporation.

Certification: I hereby certify that these quantities are accurate.

Seal, date and signature of Registered Civil Engineer:

| Printed Name | - |
|--------------|---|