Total Annual Staffing Cost: \$ 25,611

## **Meeting Coordination and Facilitation**

Coordination role will be responsible for preparing and facilitating approximately (8) meetings per year at approximately (4) hours per meeting. Preparation of each meeting will require approximately (4) hours to schedule, develop meeting notices and address questions from participants. Meeting follow up will require an additional (4) hours to summarize meeting findings, update impacted documents and respond to questions from participates. Estimate includes some additional time for non-meeting activities.

Hours Annually (8 meetings)\*((4 hrs. preparation)+(4 hrs. meeting)+(4 hrs. follow up)) =

96

8,938

Annual FTE Cost: \$

| Anticipated Hourly Cost: | Rate        | Indirect | Total Hourly |        |       |
|--------------------------|-------------|----------|--------------|--------|-------|
|                          | \$<br>49.00 | 90% \$   | 93.10        |        |       |
| Anticipated FTE Cost:    | FTE         | Day      | Week         | Month  | Yea   |
|                          | 0.05 \$     | 36 \$    | 178 \$       | 712 \$ | 8,938 |

## Technical Support Annual FTE Cost: \$ 16,01:

Technical role will be responsible for updating DAta elements of the Lane Livability Tool Kit and coordinating regional data catalog metadata into GeoPortal (GP) pilot site, as well as any unique research necessary to support investigation and evaluation of other data platforms. Updates to the Lane Livability Tool Kit (LLTK) will occur monthly or (10) times per year at approximately (4) hours per update. Updating the GeoPortal site will be ongoing, but is estimated to occur at an average of (18) times per year and require (4) hours per update. Estimates above include time to organize and prepare data and materials prior to making updates to Committee and respective sites.

Hours Annually ((10 LLTK updates)\* (4 hrs.)) + ((18 GP updates)\* (4 hrs.)) + 60 hrs evaluation support =

172

| Anticipated Hourly Cost: | Rate        | Indirect | Total Hourly |          |        |
|--------------------------|-------------|----------|--------------|----------|--------|
|                          | \$<br>49.00 | 90% \$   | 93.10        |          |        |
| Anticipated FTE Cost:    | FTE         | Day      | Week         | Month    | Year   |
|                          | 0.09 \$     | 64 \$    | 319 \$       | 1,276 \$ | 16,013 |

| Work Hour Assumptions | 100% FTE |                  |
|-----------------------|----------|------------------|
| Work hours per Day    | 8        |                  |
| Work hours per Week   | 40       |                  |
| Work hours per Month  | 160      |                  |
| Work Hours per Year   | 2008     | > Source: http:/ |
|                       |          |                  |

Source: <a href="http://www.workingdays.us/#aepd">http://www.workingdays.us/#aepd</a>

(July 1, 2014 - June 30, 2015 = 251 work days)

## **Meeting and Travel Expense**

Annual Cost: \$

Meeting and Travel Expense will include approximately (4) out of town trips at approximately (200) miles per trip and approximately (3) meals per day or (1) daily per diem per trip to discuss data advisory issues, methods and proposed solutions with comparable metro regions such as Portland, Seattle and San Francisco. For purposes of estimating costs, the number of trips and mileage have been normalized. Actual costs will be contained by conducting conference calls, exchanging emails and using various forms of remote communication.

| Travel Miles Annually (4 trips) * (200 miles per trip) * (56 cents per mile) = | \$<br>448 |
|--|-----------|
|  |           |

| Travel Meals Annually (4 trips) * (\$53 daily per diem) = | \$ | 212 |
|---|----|-----|
|---|----|-----|

| IRS Standard Rates                                    | Rate       | <u>-</u>        |
|---|------------|-----------------|
| 2014 Standard Mileage Rates for business miles driven | \$<br>0.56 | per mile        |
| GSA Meals and Incidental Expenses ( M&IE) Breakdown   | \$<br>53   | per day average |