

Washington County – Pavement Distress Collection Services

- 1. What standard is the data to be collected to? ASMT D6433? What standards do you normally use?
- 2. Does the County require any type of data analysis, PCI calculation or asset management services as part of the RFP? Please explain further.
 - a. If so, does the County require a sampled PCI survey consistent with the provisions of ASTM D6433, or a 100 percent survey, which may be cost prohibitive?
- 3. Is the County willing to accept automated or partially automated methods for the pavement inspections? Please explain further.
- 4. Is there an estimated length (or % of network) available for the breakdown of network material type, asphalt and concrete?
- 5. Is there any form of GIS file already existing for the road network? How in depth are you wanting?
- 6. Is there a complete road list including estimated length, start and end points which would be made available? \(\left(\sigma)\).
- 7. Are any road inventory parameters required as part of the collection? Explain further.
- 8. What are the requirements of the one printed color coded map?
- 9. Would the County only be expecting a single direction survey of the network, or both directions? The cost per mile should include both lanes.
- 10. Which Pavement or Asset Management Software is the County currently utilizing? One we built designed

 11. Does the city have a timeline of estimated commencement/completion date of the survey?
- county Start: ASAP Complete: December 15, 2015