Marilyn Edwards
County Judge

Cheryl Bolinger
Comptroller

Washington County, Arkansas
Purchasing Office

November 4, 2015

Request for Proposals 2015-04 Assessor's 6 Year Imagery

Timeline

Beginning January 1, 2016

The specifications for Aerial Imagery with change detection include the following timeline:

Year 1. 2016
   a. 4 way 6 inch oblique imagery in incorporated areas
   b. 4 way 9 inch oblique imagery in rural areas
   c. 6 inch tiles in GeoTIFF format
   d. 9 inch tiles in GeoTiff format
   e. Individual 6 inch area wide mosaic, MrSID
   f. Individual 9 inch area wide mosaic, MrSID
   g. Image viewing software
   h. Training
   i. Maintenance and Support of data and software
   j. External USB hard drive media of imagery
   k. Change detection footprints and software (List price separately as an option)

Year 2. 2017
   a. 4 way 9 inch oblique imagery for entire county
   b. 9 inch tiles in GeoTiff format
   c. Individual 9 inch area wide mosaic, MrSID
   d. Image viewing software
   e. Training
   f. Maintenance and Support of data and software
   g. External USB hard drive media of imagery
   h. Change detection footprints and software (List price separately as an option)

Year 3. 2018
   a. 4 way 9 inch oblique imagery for entire county
   b. 9 inch tiles in GeoTiff format
   c. Individual 9 inch area wide mosaic, MrSID
   d. Image viewing software
   e. Training
   f. Maintenance and Support of data and software
   g. External USB hard drive media of imagery
   h. Change detection footprints and software (List price separately as an option)

Year 4.   2019
  a. 4 way 6 inch oblique imagery in incorporated areas
  b. 4 way 9 inch oblique imagery in rural areas
  c. 6 inch tiles in GeoTIFF format
  d. 9 inch tiles in GeoTiff format
  e. Individual 6 inch area wide mosaic, MrSID
  f. Individual 9 inch area wide mosaic, MrSID
  g. Image viewing software
  h. Training
  i. Maintenance and Support of data and software
  j. External USB hard drive media of imagery
  k. Change detection footprints and software (List price separately as an option)

Year 5.   2020
  a. 4 way 9 inch oblique imagery for entire county
  b. 9 inch tiles in GeoTiff format
  c. Individual 9 inch area wide mosaic, MrSID
  d. Image viewing software
  e. Training
  f. Maintenance and Support of data and software
  g. External USB hard drive media of imagery
  h. Change detection footprints and software (List price separately as an option)

Year 6.   2021
  a. 4 way 9 inch oblique imagery for entire county
  b. 9 inch tiles in GeoTiff format
  c. Individual 9 inch area wide mosaic, MrSID
  d. Image viewing software
  e. Training
  f. Maintenance and Support of data and software
  g. External USB hard drive media of imagery
  h. Change detection footprints and software (List price separately as an option)