

**Ball Street Extension
Bid #2012-08**

Separate sealed Bids for the construction of the Ball Street Extension which generally consists of 0.90 miles of new 2-lane roadway and 0.17 miles of existing roadway widening, including construction of storm drain system, curb and gutter, fencing, driveways and guardrail, will be received by the City of Perry at City Hall located at 1211 Washington Street, Perry, Georgia 31069 until 2:00 P.M. local time, January 10, 2012, and then at said office publicly opened and read aloud.

A PRE-BID Conference is scheduled for Thursday, December 15, 2011 at 10:00 A.M. local time at Perry City Hall.

No proposal will be considered unless it is accompanied by satisfactory evidence that the Bidder holds Georgia State Contractor's License of proper classification and in full force and effect, in compliance with Act. O.C.G.A. 43-14.

The Contract Documents, consisting of Advertisement for Bids, Information for Bidders, Bid, Bid Security, Agreement, General Conditions, Supplementary Conditions, Payment Bond, Performance Bond, Notice of Award, Notice to Proceed, Change Order, Drawings, Certificate of Substantial Completion, Specifications and Addenda may be examined at the following locations:

City of Perry
Public Works
1211 Washington Street
Perry, Georgia 31069

McGraw-Hill Construction (Online Plan Room
www.construction.com/ProjectCenter/)

Keck & Wood, Inc.
2750 Premiere Parkway
Suite 900
Duluth, Georgia 30097
Phone: (678) 417-4000

AGC Builders Exchange, Repro Products
4485 South Atlanta Road
Smyrna, Georgia 30080

Reed Construction Data (Online Plan Room)
www.reedconstructiondata.com

To assure that Bidders receive all addenda and or clarifications to the bid documents in a timely manner, it is mandatory that all bidders obtain at least one complete set of Bid Documents from the Engineer to be eligible to bid on this project. Sets of the Bid Documents may be obtained at the office of Keck & Wood, Inc., the Engineer, upon payment of a nonrefundable fee of \$300.00 for each set.