

**BAY MINETTE CITY COUNCIL
WORK SESSION Agenda
Thursday, February 19, 2015
5:00 p.m.**

- 1). Review: Agenda Review

- 2). Discussion: Police Chief Clarence Crook on Body Cameras and Animal Control

- 3). Discussion: Relay for Life Sponsorship

- 4). Discussion: Request from Baldwin County MLK Celebration Committee for use of the John F. Rhodes Civic Center on January 18, 2016 for the Martin Luther King Program/Ceremony

BAY MINETTE CITY COUNCIL AGENDA
Thursday, February 19, 2015
6:00 p.m.

- 1). Call to Order
- 2). Invocation and Pledge of Allegiance
- 3). Recognition of County Wide Spelling Bee Winner: Isabella Eleogo
- 4). Consent Agenda

Item A: Approve Minutes of January 20, 2015 City Council Meeting and Work Session

Item B: Consideration of Training Request for Krystal Hancock, Communication Department to attend the APCO Crisis Negotiations Course in Mobile, Alabama on Thursday, February 19, 2015 at a cost of \$251.30

Item C: Consideration of Training Request for Pam Thompson and Maggie Pinkard of the Police Department to attend Alabama Southern Software Training in Montgomery, Alabama on March 17 & 18, 2015 at a cost of \$415.51

Item D: Consideration of Training Request for Kim Curry to attend the Certified Governmental Accounting Technician Program in Tuscaloosa, Alabama at a cost of \$3,553.62

Item E: Consideration of Training Request for Fire Department Employees: Rob Taylor and Chris Phillippi to attend the Fire Officer 1 Class in Orange Beach, Alabama on April 20-24, 2015 at a cost of \$112.50

Item F: Consideration of Training Request for Fire Department Employees: Cameron Boyington and Braxton Jordan to attend the Rope Rescue 1 Class in Orange Beach, Alabama on April 23-27, 2015 at a cost of \$112.50

Item G: Monthly Reports

- 5). Consideration of Reports of Standing Committees and Boards/Commissions

Item A: Accounts Payable for February 19, 2015

- 6). Mayor's Report
- 7). Consideration of Resolution Number 0215-02 Supporting the Baldwin County Board of Education Tax Referendum
- 8). Adjourn