

City of Red Bank
COMMISSIONERS AGENDA WORK SESSION
RED BANK CITY HALL

Minutes
August 5, 2014
12:00 p.m.

The Board of Commissioners met in a public and advertised Agenda Work Session on July 1, 2014 at 12:00 p.m. The purpose of the meeting was to receive information on upcoming business items. Those in attendance were Mayor Roberts, Commissioners Causer and Eddie Pierce, Vice Mayor Floy Pierce was absent. Also present were City Manager Randall Smith, Police Chief Tim Christol, Fire Chief Mark Mathews, Public Works Director Tim Thornbury, Finance Director John Alexander, City Recorder Ruth Rohen and those listed on Exhibit A.

1. Updating the Animal Control Ordinance was discussed. Commissioner Causer requested several changes to the ordinance. Request forwarded to the City Attorney for revisions.
2. Request to re-zone 1724 and 1730 Dayton Blvd. from C-1 Commercial zone to L-1 Light manufacturing will come up for first reading on August 19th.
3. Abandonment of the right-of-way on Frances St. will come up for first reading on August 19th.
4. The City was awarded the Clean Tennessee Energy Grant. Funds will be used for energy saving renovations to the fire hall, Kids Korner and the police department buildings.
5. Report on recent debt obligation is on the agenda tonight. This report is a requirement of the Comptroller's Office.
6. Proposed ordinance that would allow certain groups to host events and serve alcoholic beverages is on the agenda tonight.
7. City Manager Smith advised that there are several bid approvals on the agenda tonight.
8. City Manager Smith advised that approval for the City to hire a full time deputy court clerk is on the agenda tonight.
9. Commission Work Session scheduled for Thursday, August 14 at 5:00 to discuss the draft of the new Zoning Regulations.
10. The fence at the recycle center was damaged by someone taking their driving test.
11. City Manager Smith requested to proceed with renovations to expand the Court office. Approximate cost of the renovations will be \$25,000.

Mayor

City Recorder