

AGENDA
CITY OF OLNEY
CITY COUNCIL REGULAR MEETING
JUNE 26, 2017
7:00 P.M.

1. Call to Order
2. Pledge of Allegiance to the Flag - Prayer
3. Roll Call
4. Presentation of Consent Agenda
 - 4-A Approve Minutes of Council Meeting on June 12, 2017
 - 4-B Approve and Authorize Payment of Accounts Payable June 27, 2017
 - 4-C Raffle License: American Legion Post #30
 - 4-D Raffle License: Rolling Thunder, Inc.
5. Removal of Items from Consent Agenda
6. Consideration of Consent Agenda
7. Consideration of Items Removed From Consent Agenda
8. Presentation of Ordinances, Resolutions, Etc.
 - 8-A Bid Opening: Sale of 304 Lee Avenue (City Manager Barker)
 - 8-B Ordinance: Authorize Sale of Municipally Owned Real Property at 304 Lee Avenue (City Manager Barker)
 - 8-C Bid Opening: Sale of 539 S. Shields Street (City Manager Barker)
 - 8-D Ordinance: Authorize Sale of Municipally Owned Real Property at 539 S. Shields Street (City Manager Barker)
 - 8-E Resolution: Accept Quotes for Playground Equipment for Rotary Park and the City Park, and Waive Formal Bidding Procedures (City Manager Barker)
 - 8-F Request/Possible Ordinance: Closing of a Portion of the North/South Alley Between S. Camp Avenue and the Consolidated Grain and Barge Railway, and W. South Avenue and W. Lafayette Street as Requested by National Vinegar Company (City Manager Barker)
 - 8-G Resolution: Accept Quote for East Fork Lake Parking Lot Repairs, Waive Formal Bidding Procedures, and Amend the 2017/2018 Budget (City Manager Barker)
 - 8-H Discussion/Possible Action: Form Committee to Explore Street Plans (City Manager Barker)
9. Reports from Elected and Appointed Officials
 - 9-A Status Report-City Manager
 - 9-B RCDC Report
 - 9-C Chamber of Commerce Report
 - 9-D Parks & Recreation Board Report
 - 9-E Tourism Board Report
10. Public Comments/Presentations
 - 10-A Brian O'Neill
11. Closed Session: Sale Price of Real Property; Acquisition of Real Property; and Appointment, Employment and Performance of Specific Employees
12. Reconvene Open Session
13. Adjourn

