



BOROUGH *of* BROOKVILLE

December 3

Borough of
Brookville

2019

Council AGENDA

MEMBERS

Richard Beck	-Mayor
Phil Hynes	-President
Bill Kutz	-Vice-President
Karen Allgeier	-President Pro-Tem
Dave Ferringer	-Council Member
Ken King	-Council Member
Richard Baughman	-Council Member
Randy Bartley	-Council Member
Donavan Hoffman	-Junior Member

STAFF

Dana Schreckengost	-Borough Manager
Vince Markle	-Chief of Police
Kerry Swineford	-Finance Director
Dave Vallosio	-Director of Public Works
Emerson Turnbull	-Zoning/Health Officer
Donald Jonischek	-Code Enforcement Officer
Christine Gunning	-Administrative Assistant
James Dennison	-Solicitor



Borough of Brookville
Council Meeting Agenda
Tuesday, December 3, 2019 @ 7:00 PM



- I. CALL TO ORDER**
 - II. PLEDGE OF ALLEGIANCE**
 - III. CORRECTIONS/APPROVAL OF MINUTES**
 - a. November 19, 2019 Meeting
 - IV. FINANCIAL REPORTS**
 - a. Review/Approve Accounts Payable
 - b. Fund Level Financial Statements Summary
 - V. PUBLIC COMMENT (5 minutes per speaker)**
 - a. None as of Friday, November 29, 2019.
 - VI. REPORTS**
 - a. Chief of Police
 - b. Fire Company
 - c. Borough Engineer
 - d. Public Works
 - e. Zoning/Health Officer
 - f. Code Enforcement Officer
 - g. Committee Reports
 - 1. None as of Friday, November 29, 2019.
 - h. Solicitor
 - i. Borough Manager
 - i. Resolution 557-19 – Auditor for 2019 Accounts
 - ii. Strategic Planning RFP
 - iii. Reorganization Meeting – Monday, January 6, 2020
 - VII. UNFINISHED BUSINESS**
 - VIII. NEW BUSINESS**
 - IX. ELECTED OFFICIALS COMMENTS**
 - a. Junior Member Donovan Hoffman
 - b. Mayor Richard Beck
 - c. Member Richard Baughman
 - d. Member Randy Bartley
 - e. Member Ken King
 - f. Member Dave Ferringer
 - g. President Pro-Tem Karen Allgeier
 - h. Vice-President Bill Kutz
 - i. President Phil Hynes
 - X. MEDIA QUESTIONS/COMMENTS/CLARIFICATION**
 - XI. CALL FOR ADJOURNMENT**
- Attachment A
Attachment B
- Chief Markle
Representative
Ken Beldin
Dave Vallosio
Emerson Turnbull
Donald Jonischek
- James Dennison
Dana Schreckengost