

## TOWN OF HOLDEN BEACH BOARD OF COMMISSIONERS' REGULAR MEETING HOLDEN BEACH TOWN HALL – PUBLIC ASSEMBLY TUESDAY, FEBRUARY 21, 2017 - 7:00 P.M.

- 1. Invocation
- 2. Call to Order/ Welcome
- 3. Pledge of Allegiance
- 4. Agenda Approval
- 5. Approval of Minutes
  - a. Minutes of the Regular Meeting of January 17, 2017
  - b. Minutes of the Special Meeting of January 23, 2017
- 6. Public Comments on Agenda Items
- 7. Police Report Chief Wally Layne
- 8. Discussion and Possible Approval of Resolution 17-01, Resolution Urging Action on the FEMA Flood Map Process – Commissioner Freer
- 9. Guest Speaker: Sellers Family Owners of Sunset Slush Sell Italian Ice on the Beach Strand (Mayor Pro Tem Fletcher and Commissioner Freer)
- 10. Discussion and Possible Action on Ordinance 17-01, An Ordinance Enacting and Adopting a Supplement to the Code of Ordinances of the Town of Holden Beach, North Carolina (Supplement 15) Town Clerk Finnell
- 11. Discussion and Possible Approval of Solid Waste Contract Between the Town and Waste Industries Town Manager Hewett
- 12.Discussion and Possible Approval of Resolution 17-02, Resolution Approving the Brunswick County Greenway, Bike Routes and Paddle Trail Plan Shoreline Protection and Recreation Manager Ferguson
- 13. Discussion and Possible Approval of Lockwood Folly Dredging Piggyback Project Shoreline Protection and Recreation Manager Ferguson
  - a. Ordinance 17-02, An Ordinance Amending Ordinance No. 16-12, The Revenues and Appropriations Ordinance for Fiscal Year 2016 2017 (Amendment No. 3)

- 14. Guest Speaker: Mike Sullivan Holden Beach Property Owners Association FEMA Flood Maps (Mayor Pro Tem Fletcher and Commissioner Freer)
- 15. Discussion and Possible Action on Developing Regulations on Shark Fishing Mayor Pro Tem Fletcher
- 16.Town Manager's Report
- 17. Mayor's Comments
- 18. Board of Commissioners' Comments
- 19. Public Comments on General Items
- 20.Executive Session to Discuss a Personnel Matter Pursuant to North Carolina General Statute 143-318.11(a)(3)
- 21.Adjournment