

Sebastian Inlet Tax District
Wednesday, September 25, 2019 at 5:01 p.m.
FINAL MILLAGE & BUDGET HEARING
Sebastian Inlet District Office
Indianapolis, Florida

Minutes

Present at the meeting were Chairman Jenny Lawton Seal, Commissioners Lisa Frazier, Beth Mitchell, and Michael Rowland. Commissioner Chris Hendricks was absent (excused). Also in attendance were: SID Executive Director James Gray, SID staff members Dave Kershaw and Michelle Malyn, District legal counsel Jack Kirschenbaum.

Chairman Jenny Lawton Seal called the hearing to order at 5:01 p.m. Chairman Lawton Seal announced that this was a public meeting for the purpose of hearing public comment on the final millage and budget of the Sebastian Inlet Tax District for the FY 2019-2020.

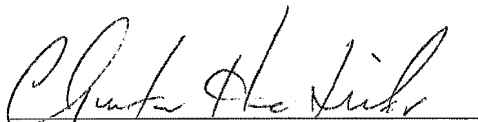
Gray noted the Board of Commissioners had tentatively approved the rollback rate of \$0.0831, per thousand dollars of assessed valuation (or .0831 of one mill).

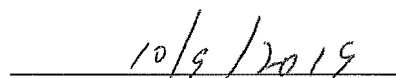
District legal counsel Jack Kirschenbaum read before the Commission the complete **Resolution #09.25.19-1** to establish a final millage rate for levying taxes in Brevard and Indian River Counties for the Sebastian Inlet District, as attached. Chairman Lawton Seal opened the floor to public comment. No public comment to record. Commissioner Mitchell moved to approve Resolution #09.25.19-1 with Commissioner Rowland seconding. Resolution approved 4-0.

Gray noted that the Board of Commissioners had tentatively approved a FY 2019-2020 budget for the Sebastian Inlet Tax District of \$10,473,248.00.

District legal counsel Jack Kirschenbaum read before the Commission the complete **Resolution #09.25.19-2** to adopt aforementioned FY 2019-2020 budget, as attached. Chairman Lawton Seal opened the floor to public comment. No public comment to record. Commissioner Mitchell moved to approve Resolution #09.25.19-2 with Commissioner Rowland seconding. Resolution approved 4-0.

As there was no further business, Chairman Lawton Seal adjourned the meeting at 5:12 p.m.


Secretary/Treasurer


Date