BOARD OF SUPERVISORS MONTHLY MEETING OF THE SAN CARLOS ESTATES WATER CONTROL DISTRICT AGENDA MONDAY, FEBRUARY 20, 2023 6:00 P.M. BONITA SPRINGS CHAMBER OF COMMERCE, 25071 CHAMBER OF COMMERCE DR , BONITA SPRINGS FL 34135

1. Call Meeting to order.

- 2. Roll Call of the Board of Supervisors: Chair and President, Jim Bradford, Vice-Chair and Vice President, Jennifer Finazzo and Supervisor, John Cellucci; Engineer Ron Edenfield; Attorney, Richard Pringle, and Sec/Treas, Chris Lawson and (??) guests.
- Open Permits
 New Permits
 Closed Permits

4. Chair's Report

5. Treasurer's Report

- February 2023 reports for Monthly Financial Reports and Bills
- 6. Attorney's Report
- 7. Guests and Public Input on Old, New and Unfinished Business (limited to 3 minutes per person)

8. Old, New and Unfinished Business

- Contracts Canal and perimeter road cleaning; roadway trimming; culvert cleaning
- Hurricane Ian Damage issues/resolution/repairs/FEMA/Payments for repairs
- Manager Job description/Selection
- Secretary/Treasurer Job description/Selection
- Reimbursement Resolution Adopt federal policy for mileage and per diem reimbursement
- Funds Assignment Resolution
- Annual Meeting and General 2023-2024 Budget Discussion: Set date and time for annual meeting; Discuss and strategy for bid process for annual contracts for the FY 2023-2024 so that budget discussions can begin at June meeting
- CIP PH II What action, if any, to take regarding property owners who owed CIP PH II assessment at time of loan payoff?
- Use and Connection Permit Fee Rate Discussion
- Discussion regarding billing property owners for trimming of plant material over ROW's
- Request transfer of \$100,000 from Northern Trust unassigned reserve funds to Florida Prime Fund to increase interest income
- 9. Approve the January 16, 2023 Regular Meeting Minutes
- 10. Approve the January 2023 Bank Statement and Financial Reports and February 2023 Bills and Financial Reports
- 11. Public Input (limited to 3 minutes per person)
- 12. Supervisor Discussion
- 13. Adjournment