

ST. TAMMANY PARISH COUNCIL

RESOLUTION

RESOLUTION COUNCIL SERIES NO. C-6756

COUNCIL SPONSOR: CAZaubon/Cooper

PROVIDED BY: UTILITIES/CIVIL DIV. ADA

RESOLUTION TO ACKNOWLEDGE THE RECEIPT AND REVIEW OF THE 2022 MUNICIPAL WATER POLLUTION PREVENTION ENVIRONMENTAL AUDIT REPORT FOR THE GOODBEE REGIONAL SEWAGE TREATMENT FACILITY (WARD 1, DISTRICT 3).

WHEREAS, St. Tammany Parish Government owns and operates the Goodbee Regional Sewage Treatment Facility; and

WHEREAS, the Louisiana Pollutant Discharge Elimination System (LPDES) permit which authorizes effluent discharge from the Goodbee Regional Sewage Treatment Facility mandates the Parish to institute a program directed towards pollution prevention in order to improve operating efficiency and extend the useful life of the treatment facility; and

WHEREAS, as part of Other Conditions, Section I of LPDES permit LA0123269, the Parish Government must complete an annual Environmental Audit Report for the life of the permit, and said Environmental Audit Report is attached hereto.

THE PARISH OF ST. TAMMANY HEREBY RESOLVES that the St. Tammany Parish Council acknowledges the receipt of the 2022 Municipal Water Pollution Prevention Environmental Audit Report for the Goodbee Regional Sewage Treatment Facility and its finding that expansion of this treatment facility is necessary to accommodate growth.

THIS RESOLUTION HAVING BEEN SUBMITTED TO A VOTE, THE VOTE THEREON WAS AS FOLLOWS:

MOVED FOR ADOPTION BY _____, SECONDED BY _____

YEAS:

NAYS:

ABSTAIN:

ABSENT:

THIS RESOLUTION WAS DECLARED ADOPTED ON THE 18TH DAY OF MAY 2023, AT A SPECIAL MEETING OF THE PARISH COUNCIL, A QUORUM OF THE MEMBERS BEING PRESENT AND VOTING.

JACOB "JAKE" A. AIREY, COUNCIL CHAIRMAN

ATTEST:

KATRINA L. BUCKLEY, CLERK OF COUNCIL

Administrative Comment

May 4, 2023

Utilities/Civil Division ADA

Pursuant to the permit authorizing effluent discharge, this Resolution is required to acknowledge the Environmental Audit Report and identify any compliance actions to be taken. Findings identified a need to expand the facility in order to accommodate growth. Design plans are at 90% completion for an expansion from 0.05MGD to 0.350MGD. Flows to the existing treatment plant are exceeding the design flow requiring additional capacity in the short term until the expansion is constructed.