

ST. TAMMANY PARISH COUNCIL

RESOLUTION

RESOLUTION COUNCIL SERIES NO: C-6521

COUNCIL SPONSOR: LORINO/COOPER

PROVIDED BY: GRANTS DEPARTMENT

RESOLUTION TO AUTHORIZE THE PARISH PRESIDENT TO SIGN ANY CONTRACTS OR DOCUMENTS AS RELATED TO THE BOOTLEGGERS ROAD SIDEWALK PROJECT, AND ACKNOWLEDGE FULL RESPONSIBILITY FOR THE REQUIRED LOCAL MATCH, FOR DESIGN ENGINEERING, CONSTRUCTION ADMINISTRATION AND TESTING, MANAGING AND MAINTAINING THE PROJECT, AND FOR ANY LEGAL LIABILITY INCURRED AS A RESULT OF THE PROJECT.

WHEREAS, St. Tammany Parish Government has been awarded funding for a Bootlegger Road Sidewalk through the 2020-2022 Louisiana Department of Transportation and Development Transportation Alternatives Program;

WHEREAS, the Parish has the legal, fiscal, and managerial capacity to carry out the project.

THE PARISH OF ST. TAMMANY HEREBY RESOLVES that the St. Tammany Parish Council does hereby authorize the Parish President to sign any contract or documents as related to the Bootlegger Road Sidewalk project, and acknowledge full responsibility for the required local match, for design engineering, construction administration and testing, managing and maintaining the project, and for any legal liability incurred as a result of the project.

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 7 DAY OF OCTOBER, 2021, AT A REGULAR MEETING OF THE PARISH COUNCIL, A QUORUM OF THE MEMBERS BEING PRESENT AND VOTING.

MICHAEL R. LORINO, JR., COUNCIL CHAIRMAN

ATTEST:

KATRINA L. BUCKLEY, COUNCIL CLERK

ADMINISTRATIVE COMMENT

The Resolution authorizes the Parish President to execute all contracts or documents related to the Bootlegger Road Sidewalk project in Covington. The bike path is being funded through LADOTD's Transportation Alternatives Program for 2020-2022. The LADOTD award is \$677,853.00. The local share required is \$133,570.60.