

2024-0065

**INTRODUCED BY: MATTHEW JEWELL, PARISH PRESIDENT
(GRANTS OFFICE)**

RESOLUTION NO. 6753

A resolution supporting the application for funding of the River Point/River Village Drainage Improvement project through the Louisiana Office of Community Development's FY 2023-2024 Local Government Assistance Program.

WHEREAS, Louisiana Legislature House Bill 592 (Act 170) allocated \$100,000.00 per parish for the Local Government Assistance Program for fiscal year 2023-2024; and,

WHEREAS, the River Point/River Village Drainage Improvement project scope includes replacing existing subsurface drain pipes in a narrow rear-yard drainage servitude; and,

WHEREAS, the Parish President and the Department of Public Works requests the Parish Council's support for the application to have this recommended improvement partially funded through the Louisiana Office of Community Development's FY 2023-2024 Local Government Assistance Program.

NOW, THEREFORE, BE IT RESOLVED, THAT WE, THE MEMBERS OF THE ST. CHARLES PARISH COUNCIL, do hereby approve and support the application for funding of the River Point/River Village Drainage Improvement project through the Louisiana Office of Community Development's FY 2023-2024 Local Government Assistance Program.

BE IT FURTHER RESOLVED, that the Parish President is hereby authorized to execute said application and to act on behalf of St. Charles Parish in all matters pertaining to this project and subsequent grant award.

The foregoing resolution having been submitted to a vote; the vote thereon was as follows:

YEAS: MOBLEY, FONSECA, WILSON, SKIBA, PILIE, COMARDELLE,
O'DANIELS, FISHER, DEBRULER
NAYS: NONE
ABSENT: NONE

And the resolution was declared adopted this 5th day of February, 2024, to become effective five (5) days after publication in the Official Journal.

CHAIRMAN: Bob Fisher
SECRETARY: Nichelle Dupastato
DLVD/PARISH PRESIDENT: February 6, 2024
APPROVED: DISAPPROVED:

PARISH PRESIDENT: Matthew Jewell
RETD/SECRETARY: February 7, 2024
AT: 10:33 am RECD BY: [Signature]