

RESOLUTION # _____

RESOLUTION OF LOWER RIO GRANDE VALLEY DEVELOPMENT COUNCIL (LRGVDC) AUTHORIZING THE FILING OF A GRANT APPLICATION WITH THE LOWER RIO GRANDE VALLEY DEVELOPMENT COUNCIL FOR A REGIONAL SOLID WASTE GRANTS PROGRAM GRANT; AUTHORIZING Norie Gonzalez Garza Mayor TO ACT ON BEHALF OF the City of Mission IN ALL MATTERS RELATED TO THE APPLICATION; AND PLEDGING THAT IF A GRANT IS RECEIVED the City of Mission WILL COMPLY WITH THE GRANT REQUIREMENTS OF THE LOWER RIO GRANDE VALLEY DEVELOPMENT COUNCIL, THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY AND THE STATE OF TEXAS.

WHEREAS, the Lower Rio Grande Valley Development Council (LRGVDC) is directed by the Texas Commission on Environmental Quality (TCEQ) to administer solid waste grant funds for implementation the COG’s adopted regional solid waste management plan; and

WHEREAS, the City of Mission in the State of Texas is qualified to apply for grant funds under the Request for Applications.

NOW, THEREFORE, BE IT RESOLVED BY the City of Mission IN Mission, TEXAS;

1. That Norie Gonzalez Garza, Mayor is authorized to request grant funding under the LRGVDC Request for Applications of the Regional Solid Waste Grants Program and act on behalf of the City of Mission in all matters related to the grant application and any subsequent grant contract and grant project that may result.
2. That if the project is funded, the City of Mission will comply with the grant requirements of the LRGVDC, Texas Commission on Environmental Quality and the State of Texas.
3. The grant funds and any grant-funded equipment or facilities will be used only for the purposes for which they are intended under the grant.
4. That activities will comply with and support the adopted regional and local solid waste management plans adopted for the geographical area in which the activities are performed.

READ, CONSIDERED AND APPROVED, this 12th day of February 2025.

(Signature of Authorized Official)

(Notary Signature)

(Typed or Printed Name)

(Type or Printed Name)

(Title)

(Commission Expires)