

CAMERON PARISH POLICE JURY
DRIVEWAY & CULVERT PERMIT APPLICATION
PARISH INSTALLATION
337-775-2602

CHECK # _____

_____ does hereby request permission and authority for the parish to install culverts{s} along Parish Road No. _____ or State Hwy No. _____.

The Applicant must be the LANDOWNER or LESSEE of the tract of property that he/she is doing the installation of culvert{s} on. The applicant will deed to the parish the necessary right of way permission by signing the application prior to the installation of the driveway. The applicant will adhere to specifications described for the size of culvert{s}, and any other requirements set by the Parish Road Superintendent, Local Road Foreman., or Local Drainage District for a driveway adjacent to a parish road or specifications from the Louisiana Department of Transportation for a state road. Applicant agrees to not build, create or construct nor permit to be build, created or constructed, an obstruction, building, improvement or any other structure within the parish or state right of way and easement without the express written permission of the CPPJ.

Foreman _____ Phone # _____

The applicant further agrees that if in the future this culvert installation is found to be impeding drainage, the applicant will be responsible for making the necessary alterations as deemed necessary by the Police Jury or Drainage District. Furthermore, if any service line ruptures or malfunctions, the applicant will allow the service line company to remove the culvert{s}, in order, to make the necessary service line repairs.

THE FEES FOR THIS PERMIT MUST BE PAID BY **CHECK** OR **MONEY ORDER** MADE OUT TO **CPPJ**

Material	Total amount of culverts	Size	Amount
		_____ inches x _____ @ \$ _____	
Dirt		_____ Yds. @\$ _____	
Limestone		_____ Tons @\$ _____	
			Total \$ _____

(Signature Required)

Date

(Mailing Address)

City

State

Zip Code

Site Location

Community

Phone Number

Permit is granted this _____ day of _____, 20____, subject to restriction outlines above and to the following conditions:

By: _____