

Mr. Malbrough reported that the archeological review is underway at the pump station doing their shovel digging that they were authorized to do by the Corps. The only thing we have to do is negotiate that contract with the operator and equipment to actually dig the trenches.

We are having a pre-construction meeting on Monday at 10:00 on the North Water Control Structure project. The contracts are signed and executed and recorded.

The execution of the Weir Removal Project was approved on our end, and we are waiting for the signed copy from Duplantis Design Group. The field work has been initiated in the bayou.

Moved by Commissioner Francis Richard, seconded by Commissioner Eli Miles, Jr. to approve the permit application for Hunt Communications to directional bore cable conduit below Bayou Lafourche near Larose, LA. Motion carried unanimously.

Moved by Vice-Chairman Gene Harrell, seconded by Commissioner Greg Nolan to approve the permit application for Dwayne Rodrigue to construct a bulkhead along Bayou Lafourche in Thibodaux, LA. Motion carried unanimously.

Mr. Ryan Perque gave an update on the Friends of Bayou Lafourche as follows:

- Nicholls Bayou side Project dollars for construction next year should be headed our way pretty soon.
- Checked to see if the Capital Outlay Priority 2 money could slide for next year construction, and will be submitting again to make sure we can keep that money rolling through the system.
- Lorio Foundation announced last week that they were going to make a \$150,000 commitment for the next two years towards the projects.
- Lafourche Parish Government has agreed to the match for the Raceland Project across from the visitor center. They have agreed to own the asset after the Raceland Project is complete.
- We will do a paddle trip Saturday, September 28 with the Nicholls Baseball Team.

Moved by Commissioner Francis Richard, seconded by Commissioner Donald Schwab and unanimously approved the meeting adjourned at 6:30 p.m.

Hugh Caffery, Chairman

Greg Nolan, Secretary/Treasurer