| Region | Basin | Type  | Project                                                   | COE | EPA | FWS | NMFS | NRCS | State | No. of votes | Sum of Point Score |
|--------|-------|-------|-----------------------------------------------------------|-----|-----|-----|------|------|-------|--------------|--------------------|
| 4      | CS    | DV    | Cameron-Creole Freshwater Introduction Project           | 2   | 7   | 8   | 10   | 8    | 5     | 35           |                    |
| 2      | BA    | MC    | Grand Liard marsh and Ridge Restoration Project          | 10  | 3   | 1   | 7    | 10   | 5     | 31           |                    |
| 2      | BA    | MC    | Elmer's Island Headland Restoration Project              | 4   | 5   | 10  | 1    | 9    | 5     | 29           |                    |
| 1      | PO    | MC    | Bayou Bienvenue Restoration Project                      | 8   | 5   | 1   | 3    | 3    | 5     | 20           |                    |
| 2      | BS    | DV    | Bertrandville Siphon Project                             |     |     |     |      |      |       | 37           |                    |
| 3      | TE    | SP/MC | Terrebonne Bay Shoreline Protection/Marsh Creation Project | 4   | 6   | 2   | 7    | 4    | 5     | 19           |                    |
| 3      | TE    | HR    | Central Terrebonne Freshwater Enhancement Project        | 3   | 1   | 4   | 6    | 4    | 5     | 14           |                    |
| 2      | MR    | DV/MC | Pass a Loutre Restoration Project                        | 6   | 8   | 9   | 3    | 2    | 3     | 23           |                    |
| 3      | TV    | VP    | Northwest Vermilion Bay Vegetative Planting and Maintenance Project | 9   | 3   | 5   | 3    | 5    | 3     | 17           |                    |
| 4      | ME    | MC    | Freshwater Bayou Marsh Creation Project                  | 5   | 7   | 4   | 3    | 3    | 5     | 16           |                    |
| 2      | BS    | MC    | Breton Marsh Restoration Project                         | 2   | 8   | 4   | 3    | 1    | 4     | 14           |                    |
| 3      | TE    | SP/MC | Lake Boudreaux-Lake Quitman Shoreline Protection and Marsh Creation Project | 2   | 5   | 6   | 3    | 13   | 13           |                    |
| 2      | BA    | MC    | Bayou L'Ours Ridge Restoration and Marsh Creation Project | 7   | 2   | 2   | 3    | 11   | 11           |                    |
| 1      | PO    | DV    | Parish-Line Canal Freshwater and Sediment Delivery Project | 9   | 6   | 2   | 1    | 15   | 15           |                    |
| 2      | BS    | DV    | Baptiste Collete Bayou Crevasses Project                 | 1   | 7   | 6   | 2    | 8    | 8            |                    |
| 3      | TV    | SP    | Marone Point Shoreline Protection Project                | 3   | 4   | 2   | 7    | 7    | 7            |                    |
| 4      | CS    | MC    | East Cove Marsh Creation Project                        | 6   | 1   | 2   | 7    | 7    | 7            |                    |
| 4      | ME    | TR    | Terracing at Dyson's Ditch Project                      | 9   | 1   | 9   | 1    | 9    | 9            |                    |
| 4      | CS    | TR    | Black Bayou Terraces Project                            | 5   | 1   | 5   | 5    | 5    | 5            |                    |
| 3      | AT    | SP    | Point Chevreuil Shoreline Protection Project            | 0   | 0   | 0   | 0    | 0    | 0            |                    |

NOTES:
- Projects are sorted by: (1) "No. of Votes" and (2) "Sum of Point Score"
The following voting process will be used by the Technical Committee to select up to 3 demonstration candidate projects under PPL18:

1. Each agency represented in the Technical Committee will be provided one ballot for voting.
2. Each agency represented in the Technical Committee will cast weighted votes for 3 projects. All votes must be used.
3. Each agency will vote for their top projects, hand-written on the above ballot form.
4. A weighted score will be assigned (3, 2, 1), to be used in the event of a tie. (3 highest…1 lowest).
5. Initial rank will be determined based upon the number of votes received for a project (unweighted).
6. The Technical Committee will select up to 3 demonstration projects as demo candidates under PPL18.
7. In the event of a tie at the cutoff of 3, the weighted will be used as a tie-breaker.
8. The tied projects will be ranked based upon a sum of the weighted score.