12-Dec-12

CWPPRA PPL 22 Technical Committee VOTE

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score	Phase I Fully Funded Cost	Cumulative Phase I Fully Funded Cost	Phase II Fully Funded Cost	Cumulative Phase II Fully Funded Cost
3	North Catfish Lake Marsh Creation	6	5	5	5	6	6	6	33	$3,216,194		$27,138,815	
2	Terracing & Marsh Creation South of Big Mar		2	1	6	2	1	5	12	$2,308,599		$21,384,106	
2	Bayou Dupont Sediment Delivery - Marsh Creation 3		6	6	1		4	4	17	$3,415,930		$34,863,233	
4	Cameron Meadows Marsh Creation & Terracing	1	4	3		4		4	12	$3,108,025		$24,577,795	
3	Grand Bayou Freshwater Enhancement & Terracing		3	2	4		3	4	12	$3,206,177		$27,138,815	
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection	5			2		5	3	12	$3,474,110		$37,020,012	
2	Lake Lery Shoreline Marsh Creation & Terracing	4			3	3		3	10	$3,198,248		$28,178,782	
2	Elmer's Island Restoration		1	4		5		3	10	$3,974,176		$31,771,024	
4	Front Ridge Freshwater Introduction & Terracing	3					2	2	5	$1,954,290		$11,668,133	
3	South Little Vermilion Bay Plantings & Terracing	2				1		2	3	$777,158		$5,729,763	
									Total				

NOTES:
- Projects are sorted by: (1) "No. of Votes" and (2) "Sum of Point Score"

12-Dec-12

CWPPRA PPL 22 Technical Committee VOTE

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score	Phase I Fully Funded Cost	Cumulative Phase I Fully Funded Cost	Phase II Fully Funded Cost	Cumulative Phase II Fully Funded Cost
3	Grand Bayou Freshwater Enhancement & Terracing			1	1		1	3	3	$3,206,177		$27,138,815	
4	Cameron Meadows Marsh Creation & Terracing	1	1			1		3	3	$3,108,025		$24,577,795	
									Total				

NOTES:
- Projects are sorted by: (1) "No. of Votes" and (2) "Sum of Point Score"

12-Dec-12

CWPPRA PPL 22 Technical Committee VOTE

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score	Phase I Fully Funded Cost	Cumulative Phase I Fully Funded Cost	Phase II Fully Funded Cost	Cumulative Phase II Fully Funded Cost
4	Cameron Meadows Marsh Creation & Terracing	1	1	1		1		4	4	$3,108,025		$24,577,795	
3	Grand Bayou Freshwater Enhancement & Terracing				1		1	2	2	$3,206,177		$27,138,815	
									Total				

NOTES:
- Projects are sorted by: (1) "No. of Votes" and (2) "Sum of Point Score"

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing	4						0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection	5						0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation	6						0	0
3	Grand Bayou Freshwater Enhancement & Terracing							0	0
3	South Little Vermilion Bay Plantings & Terracing	2						0	0
4	Front Ridge Freshwater Introduction & Terracing	3						0	0
4	Cameron Meadows Marsh Creation & Terracing	1						0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

RUN MACRO FROM "SORT-Final Vote" WORKSHEET

The following voting process will be used to recommend projects under PPL 22 to the Task Force:

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7. In the event of a tie at the cutoff (up to 4), the weighted score may be used as a tie-breaker (if the Technical Committee decides to break the tie).
8. The tied projects will be ranked based upon a sum of the weighted score.

X Blind

tie-breaker #1

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
* 3	Grand Bayou Freshwater Enhancement & Terracing							0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
* 4	Cameron Meadows Marsh Creation & Terracing	✓						0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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8. The tied projects will be ranked based upon a sum of the weighted score.

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tie-breaker #2

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
3	Grand Bayou Freshwater Enhancement & Terracing							0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing	✓						0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar		2					0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3		6					0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration		1					0	0
3	North Catfish Lake Marsh Creation		5					0	0
3	Grand Bayou Freshwater Enhancement & Terracing		3					0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing		4					0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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7. In the event of a tie at the cutoff (up to 4), the weighted score may be used as a tie-breaker (if the Technical Committee decides to break the tie).
8. The tied projects will be ranked based upon a sum of the weighted score.

X

tie-breaker #2

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
3	Grand Bayou Freshwater Enhancement & Terracing							0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing		✓					0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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tie-breaker #1

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
3	Grand Bayou Freshwater Enhancement & Terracing							0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing		✓					0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar			1				0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3			6				0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration			4				0	0
3	North Catfish Lake Marsh Creation			5				0	0
3	Grand Bayou Freshwater Enhancement & Terracing			2				0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing			3				0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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12/12/12

Tie-breaker #1 & 2

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
3	Grand Bayou Freshwater Enhancement & Terracing							0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing							0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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12/12/12

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing				3			0	0
2	Terracing & Marsh Creation South of Big Mar				6			0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3				1			0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection				2			0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation				5			0	0
3	Grand Bayou Freshwater Enhancement & Terracing				4			0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing							0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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tie-breaker #1

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
3	Grand Bayou Freshwater Enhancement & Terracing				✓			0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing							0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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tie-breaker #2

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
3	Grand Bayou Freshwater Enhancement & Terracing				✓			0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing							0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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RUN MACRO FROM "SORT-Final Vote" WORKSHEET

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12-Dec-12

CWPPRA PPL 22 Technical Committee VOTE

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing					3		0	0
2	Terracing & Marsh Creation South of Big Mar					2		0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration					5		0	0
3	North Catfish Lake Marsh Creation					6		0	0
3	Grand Bayou Freshwater Enhancement & Terracing							0	0
3	South Little Vermilion Bay Plantings & Terracing					1		0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing					4		0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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X

tie-breaker #1

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
3	Grand Bayou Freshwater Enhancement & Terracing					1		0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing					2		0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

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tie-breaker #2

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
3	Grand Bayou Freshwater Enhancement & Terracing					1		0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing					2		0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

RUN MACRO FROM "SORT-Final Vote" WORKSHEET

The following voting process will be used to recommend projects under PPL 22 to the Task Force:

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 6 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 (6, 5, 4, 3, 2, and 1), to be used in the event of a tie. (6 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 vote on "up to four" projects for recommendation to the Task Force.
7. In the event of a tie at the cutoff (up to 4), the weighted score may be used as a tie-breaker (if the Technical Committee decides to break the tie).
8. The tied projects will be ranked based upon a sum of the weighted score.

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar						1	0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3						4	0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection						5	0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation						6	0	0
3	Grand Bayou Freshwater Enhancement & Terracing						3	0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing						2	0	0
4	Cameron Meadows Marsh Creation & Terracing							0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

RUN MACRO FROM "SORT-Final Vote" WORKSHEET

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6. The Technical Committee will vote on "up to four" projects for recommendation to the Task Force.
7. In the event of a tie at the cutoff (up to 4), the weighted score may be used as a tie-breaker (if the Technical Committee decides to break the tie).
8. The tied projects will be ranked based upon a sum of the weighted score.

tie-breaker #1

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
3	Grand Bayou Freshwater Enhancement & Terracing						1	0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing							0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

RUN MACRO FROM "SORT-Final Vote" WORKSHEET

The following voting process will be used to recommend projects under PPL 22 to the Task Force:

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4. A weighted score will be assigned (6, 5, 4, 3, 2, and 1), to be used in the event of a tie. (6 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 vote on "up to four" projects for recommendation to the Task Force.
7. In the event of a tie at the cutoff (up to 4), the weighted score may be used as a tie-breaker (if the Technical Committee decides to break the tie).
8. The tied projects will be ranked based upon a sum of the weighted score.

tie-breaker #2

CWPPRA PPL 22 Technical Committee VOTE

12-Dec-12

Region	Project	COE	State	EPA	FWS	NMFS	NRCS	No. of votes	Sum of Point Score
2	Lake Lery Shoreline Marsh Creation & Terracing							0	0
2	Terracing & Marsh Creation South of Big Mar							0	0
2	Bayou Dupont Sediment Delivery - Marsh Creation 3							0	0
2	Northeast Turtle Bay Marsh Creation & Critical Area Shoreline Protection							0	0
2	Elmer's Island Restoration							0	0
3	North Catfish Lake Marsh Creation							0	0
3	Grand Bayou Freshwater Enhancement & Terracing						1	0	0
3	South Little Vermilion Bay Plantings & Terracing							0	0
4	Front Ridge Freshwater Introduction & Terracing							0	0
4	Cameron Meadows Marsh Creation & Terracing							0	0
		0	0	0	0	0	0	0	0
	check	21	21	21	21	21	21	36	126

RUN MACRO FROM "SORT-Final Vote" WORKSHEET

The following voting process will be used to recommend projects under PPL 22 to the Task Force:

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 6 projects. All votes must be used.
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5. Initial rank will be determined based upon the number of votes received for a project (unweighted).
6. The Technical Committee will vote on "up to four" projects for recommendation to the Task Force.
7. In the event of a tie at the cutoff (up to 4), the weighted score may be used as a tie-breaker (if the Technical Committee decides to break the tie).
8. The tied projects will be ranked based upon a sum of the weighted score.