Memorandum

Date: July 9, 2024

To: Water Resources Subcommittee

From: Drew Ratkovec, Projects Coordinator

Subject: Water Resources Subcommittee Meeting Minutes – July 2024

The Water Resources Subcommittee met on Tuesday, July 9, 2024, at the NRD Office, at 5:30 pm to take action on two items. Subcommittee members participating included Deborah Eagan-filling in as committee chair, Melissa Baker, Gary Hellerich, Luke Petersen, and Mark Spangler. Others participating included Board Chair David Landis, Director Greg Osborn, NRD Staff Mike Sousek, and myself. Director Eagan called the meeting to order at 5:30 pm. A quorum was present for the meeting.

A. Consideration of Amendment No. 3 – Piening Water Quality Basin [ACTION]–

Drew Ratkovec, Projects Coordinator presented background information on the work that has been completed and is currently ongoing with the Piening Water Quality Basin. In March, the NRD hired a contractor to clear trees out of the flood pool. Since then, staff has been working with Schemmer Associates Inc. to finalize the plans and specifications, which are currently under review by NeDNR. Most recently, Schemmer produced a proposal for Amendment No. 3 for Professional Services while in the construction phase. This amendment will be for construction inspection/administration, staking, and material testing for an assumed 150-day construction schedule. The NRD has a good working relationship with Schemmer and would like to continue working with them on this project. Amendment No. 3 is for \$165,239.80. Questions were answered about the history of the Piening Water Quality Basin, the watershed, and the amended contract. Summary of the project information below:

- Work Type: Professional Services Dam Structure construction administration
- Budget: Included in FY 25 Budget
- Funding: NRD
- Proposal: \$165,239.80 Schemmer Associates Inc.
- Start: Upon NeDNR approval of plans and specifications
- Completion: December 2024/FY25 (depending on the approval process)
- Bid Using Unit Prices and hourly rates
- Delays: Plan and Specification Review Process
- Payers, players, & Partners: NRD, Schemmer
- Deliverables: Project management, inspection, testing, staking, project closeout

It was moved by Hellerich, seconded by Peterson, and approved 4-1 (Spangler voting no) by the Subcommittee to recommend that the Board of Directors approve Amendment No. 3 proposal of \$165,239.80, by Schemmer Associates Inc., for the Piening Water Quality Basin.

B. Consideration of the Bundy Wetland Bank Credits for Piening Water Quality Basin [ACTION]—

Drew Ratkovec, Projects Coordinator gave an overview of the Bundy Wetland Bank Credits Application. There will be permanent stream impacts during the construction of the Piening Water Quality Basin. As part of the

special conditions of the Army Corp permit, the NRD will have to buy credit for all permanent stream impacts. The NRD will debit 519.10 stream units from the bank's site ledger. The total credit price would be \$51,910.00. The Bundy Wetland Bank Phase III site is located northeast of Ashland, NE. Questions were asked regarding the site and the reason for purchasing the credits.

It was moved by Hellerich, seconded by Petersen, and approved 4-1 (Spangler voting no) by the Subcommittee to recommend the Board of Directors approve the Bundy Wetland Bank Phase III Application for Credit for \$51,910.00 from the Bundy Family Partnership.

Mike Sousek, General Manager provided an update on the Deadman Run Project.

The meeting adjourned at 5:54 pm.

Enclosures.

cc: Dave Landis Corey Wasserburger

Piening Water Quality Basin



1/26/2024

1:9,015

0 0.05 0.1 0.2 mi

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W Alvo Rd

Proposed Dam Watershed

Parcels



AMENDMENT NO. 3 To AGREEMENT for PROFESSIONAL SERVICES Between THE SCHEMMER ASSOCIATES INC. and LOWER PLATTE SOUTH NRD Piening Dam Design Refresh and Permitting Project No. ______

| This Contract Amendment is made by and between The Schemmer Associates, Inc. hereinafter called SCHEMMER, and the Lower Platte South NRD, hereinafter called LPSNRD, this day of, 2024. | | | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|--|
| WHEREAS, it is the mutual desire of the parties hereto to amend an agreement approved by the LPSNRD Board of Directors on December 14, 2022 and executed by the LPSNRD General Manager on December 22, 2022 hereinafter called the existing Agreement. | | | | | | | | | | |
| NOW THEREFORE, it is hereby agreed that the existing Agreement be amended as follows: | | | | | | | | | | |
| Additional Work: Construction administration, inspection, construction survey and material testing (See Attached for detailed scope of work) | | | | | | | | | | |
| Additional Fee: | | | | | | | | | | |
| Amendment #1: Amendment #2: | mendment #2: \$4,708.75 (approved 2/26/24) mendment #3: \$165,239.80 | | | | | | | | | |
| This AMENDMENT shall be deemed a part of and be subject to all terms and conditions of the existing Agreement. Except as modified above, the existing Agreement shall remain in full force and effect. | | | | | | | | | | |
| LPSNRD | | | | | | | | | | |
| General Manager, LPSNRD | | | | | | | | | | |
| | | | | | | | | | | |

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Scope of Services

Piening Dam Construction Inspection/Administration, staking, material testing

PROJECT DESCRIPTION:

- a. The project consists of construction of an earthen embankment dam with a poured concrete principal spillway riser. Construction schedule is as follows:
 - 150 Calendar Days from NTP

TASK 1. Project Management

- a. Project Management General oversight of project, client contact, reports, and invoicing.
- b. Change Orders Develop up to two change orders during construction of the project.
- c. Preconstruction Meeting Prepare for, schedule and conduct a pre-construction meeting.

TASK 2. Construction Inspection

- a. Attend bi-weekly progress meetings on-site (11 meetings estimated)
- b. Review of project plans and specifications
- c. Provide part time inspection during construction of key elements of the dam and spillway elements, estimated to be 8 hours per day for three days a week during the 150 calendar day project including travel time.
- d. Notification to the Owner and contractor upon discovery of non-compliance issues, unsatisfactory, faulty or defective work that does not conform to the construction documents
- e. Upon the request of the contractor and through coordination with Owner and design engineer, provide clarifications to the construction documents
- f. Confirm that material used in construction complies with the contract documents, through appropriate needs, such as testing and observation. This includes evaluation and testing of soils used in trench backfill.
- g. Complete daily work reports documenting the work completed for each day on-site inspection has occurred.

TASK 3. Materials Testing

- a. Sample on site soils and complete laboratory standard proctor tests (2 tests estimated)
- b. During placement of dam embankment, on site construction inspector will perform compaction testing with nuclear density gauge. (no separate trip charges assumed)
- c. Sample concrete during principal spillway riser construction and pipe cradle and test for slump, air content, and cast cylinders for strength testing. Provide laboratory compressive strength tests. (2 tests estimated)
- d. Complete and issue report of materials test results

TASK 4. Project Closeout

- a. Prepare a list of items requiring completion and/or correction. Monitor contractors progress in completing and/or correcting listed work items
- b. Prepare and submit substantial and final completion notices to Owner
- c. Prepare marked-up as built drawings in pdf format

TASK 5. Construction Staking

d. Verify/Calibrate to horizontal and vertical control on site.

- e. Provide no more than six Grading Control Points at desired locations with NEZ.f. Establish centerline alignments.
- g. Stake the locations of the following as needed.
 - Silt Fence
 - Barbed Wire Fence & Gates
 - Limits of Borrow Area
 - 24" Principal Spillway Pipe
 - 10" PVC
 - 6" Slotted PVC Drain
 - Concrete Pipe Support
 - Plunge Pool
 - Seepage Protection
 - Hinge points and toe of Dam and Emergency Spillway every 50-feet on straight aways and 25-feet on curves
 - Upstream Crossing (Hinge points and toe of slope along with 36" RCP).
- Verify top of Dam Elevation h.



Fee Estimate

Piening Dam Administration, Inspection, Staking and Material Testing

June 10, 2024

| | | | | 1 | | | | | June 10, 202 | 24 |
|------|---|------|-----|----------|------|------|-------|----------|--------------|--------|
| Task | | PRIN | SEN | CON PROJ | PROJ | LAB | ADMIN | TOTAL | Tasl | sk |
| NO. | TASK DESCRIPTION | | ENG | MGR | REP | TECH | SUPP | PER TASK | Cos | st |
| | | | | | | | | | | |
| | Project Management | | | | | | | | \$ 13,74 | 45.0 |
| Α. | Project Management | 7 | 17 | 44 | 4 | | | 72 | | |
| 2.0 | Construction Inspection | | | | | | | | \$ 89,86 | 365.0 |
| A. | Meetings | | | 22 | 22 | | | 44 | | |
| B. | Review of Plans | | | 4 | 8 | | | 12 | | |
| C. | Inspection | | | 33 | 528 | | | 561 | | |
| D. | Notify Contractor and Developer of Issues | | | 8 | 8 | | | 16 | | |
| E. | Plan Clarification Through Design Engineer | | 8 | 4 | | | | 12 | | |
| F. | Confirm Materials Comply | | | | 20 | | | 20 | | |
| G. | Daily Work Reports | | | 16.5 | 66 | | | 82.5 | | |
| H. | | | | | | | | 0 | | |
| I. | | | | | | | | 0 | | |
| | | | | | | | | | | |
| 3.0 | Materials Testing | | | | | | | | \$ 4,26 | 260.00 |
| A. | Sample Soils and Run Proctor | | | | 2 | 10 | | 12 | | |
| B. | Compaction Testing of Dam Embankment | | | | | | | 0 | | |
| C. | Concrete Tests | | | | 4 | 2 | | 6 | | |
| D. | Complete and Issue Materials Reports | | | | 24 | | | 24 | | |
| E. | | | | | | | | 0 | | |
| F. | | | | | | | | 0 | | |
| G. | | | | | | | | 0 | | |
| | | | | Project | | | | | | |
| 4.0 | Project Closeout | | | | | | | | \$ 2,82 | 320.00 |
| A. | Prepare List of Corrections | | | 2 | 12 | | | 14 | | |
| B. | Submit Substantial and Final Completion | | | 2 | 1 | | | 3 | | |
| C. | Prepare Electronic As Built Drawings | | | 1 | 4 | | | 5 | | |
| | , , , , , , , , , , , , , , , , , , , | | | | | | | 0 | | |
| 5.0 | Construction Staking (see separate spreadsheet) | | | | | | | | \$ 47,62 | 21.30 |
| | | | | | | | | | | |
| | Reimbursables | | | | | | | | | |
| A. | | | | | | | | | | |
| B. | Mileage | | | | | | | | \$ 6,92 | 927.80 |
| | | | | | | | | | | |
| | TOTALS | 7 | 25 | 136.5 | 703 | 12 | 0 | 883.5 | | |
| | | | | | | | | | \$ 165,23 | |

| | | Hours | Totals | | FIELD & OF | FICE TIME | | DRIVE TIME | | (Hours) | Round Trip (Miles) | Personnel | Mileage | | Totals | | | eous Expens iterials, Rese etc. | | | 「otals | П | | GRAND TOTAL FOR PROJECT |
|--------------------------------------|---|---------------------------|------------------------|---|---|-------------|----|---------------------------|-----|----------|--------------------------|----------------------|----------------------|----------------------|--------|----|----------|---------------------------------------|------|----------------------|---------------|----------|-------------|-----------------------------|
| # | Piening Dam - Staking | Survey Crew CAD | 46.75 | Survey Crew | \$36,445.00 \$4,441.25 | \$45,852.50 | # | Survey Crew CAD | 0 | | 0 | \$ - | \$ - | | \$ - | # | Items | Quantity | Rate | \$ 1,768.8 | \$ 1,768.80 | # | \$47,621.30 | Total for Tasks |
| Control Calibrate to | | RLS (PM, QA/QC, Drafting) | 8.00 1.00 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= | \$4,966.25 \$1,480.00 \$95.00 | \$1,756.25 | 1 | RLS Survey Crew CAD | 0 | 0.00 | 0 | \$ - \$ - | \$ - \$ - \$ - | \$ - \$ - | | 1 | Mileage | 2640 | 0.67 | \$ 1,768.8 \$ - | 0 \$ 1,768.80 | Tas 1 | \$3,525.05 | Task Control |
| Grading C | | afting) 15 | 8.00 | hrs @ \$145.00/hr= | \$181.25 \$1,480.00 | | | RLS Survey Crew | | <u> </u> | | \$ - | \$ - | \$ - | | | | | | \$ - | | | | |
| 2 6 Control Po | RLS (PM, QA/QC, D | afting) 15 | 1.25 | hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$95.00 \$181.25 | \$1,756.25 | | CAD RLS | | | | \$ - | \$ - | \$ - | \$ - | 2 | | | | \$ - \$ - | \$ - | 2 | \$1,756.25 | Grading Control |
| 3 790 LF 20 Lath | Survey Crew - 2 CAD RLS (PM, QA/QC, D | rafting) 15 | 1.00 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$740.00 \$95.00 \$108.75 | \$943.75 | 3 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - | 3 | | | | \$ - \$ - | \$ - | 3 | \$943.75 | Silt Fence |
| 4 | Survey Crew - 2 CAD RLS (PM, QA/QC, D | rafting) 15 | 5% 0.00 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$0.00 \$0.00 \$0.00 | \$0.00 | 4 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - \$ - | \$ - \$ - | \$ - | 4 | | | | \$ - \$ - \$ - | \$ - | 4 | \$0.00 | 0 |
| Limits of E 5 3,648 LF 75 Lath | Borrow Survey Crew - 2 CAD RLS (PM, QA/QC, D | rafting) 15 | 3.00 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$2,405.00 \$285.00 \$362.50 | \$3,052.50 | 5 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - | \$ - \$ - | | 5 | | | | \$ - \$ - | \$ - | 5 | \$3,052.50 | Limits of Borrow |
| | Centerlines Survey Crew - 2 CAD | | 8.00 2.50 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= | \$1,480.00 \$237.50 | \$1,935.00 | 6 | Survey Crew | | | | \$ - \$ - | \$ - \$ - | \$ - | \$ - | 6 | | | | \$ - \$ - | \$ - | 6 | \$1,935.00 | Establish Centerlines |
| 46 Lath 24" Princip | RLS (PM, QA/QC, D | rafting) 15 | | hrs @ \$145.00/hr= hrs @ \$185.00/hr= | \$217.50 \$555.00 | | | RLS Survey Crew | | | | \$ - | \$ - | \$ - | | F | <u> </u> | | | \$ - \$ - | | | | |
| 7 174 LF 6 Hubs | CAD RLS (PM, QA/QC, D | rafting) 15 | 0.75 5% 0.50 | hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$71.25 \$72.50 | \$698.75 | 7 | CAD RLS | | | | \$ - \$ - | \$ - \$ - | \$ - | \$ - | 7 | | | | \$ - \$ - | \$ - | 7 | \$698.75 | 24" Principal Spillway Pipe |
| 10" PVC 8 35 LF 4 Hubs | Survey Crew - 2 CAD RLS (PM, QA/QC, D | afting) 15 | 1.00 0.50 0.25 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$185.00 \$47.50 \$36.25 | \$268.75 | 8 | Survey Crew CAD RLS | | | | \$ - \$ - \$ - | \$ - \$ - \$ - | \$ - \$ - \$ - | \$ - | 8 | | | | \$ - \$ - \$ - | \$ - | 8 | \$268.75 | 10" PVC |
| 9 2 Total 8 Hubs | Pipe Support Survey Crew - 2 CAD RLS (PM, QA/QC, D | rafting) 15 | 0.75 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$555.00 \$71.25 \$72.50 | \$698.75 | 9 | Survey Crew CAD RLS | | | | \$ - \$ - \$ - | \$ - \$ - \$ - | \$ - \$ - \$ - | \$ - | 9 | | | | \$ - \$ - \$ - | \$ - | 9 | \$698.75 | Concrete Pipe Support |
| Plunge Po 10 16 Lath | | | 1.50 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$740.00 \$142.50 \$108.75 | \$991.25 | 10 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - | 10 | | | | \$ - \$ - | \$ - | 10 | \$991.25 | Plunge Pool |
| Seepage P | Protection Survey Crew - 2 CAD | | 3.00 0.75 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= | \$555.00 \$71.25 | \$698.75 | 11 | Survey Crew CAD | | | | \$ - \$ - | \$ - | \$ - | \$ - | 11 | 1 | | | \$ - \$ - | \$ - | 11 | \$698.75 | Seepage Protection |
| | RLS (PM, QA/QC, D d PVC Drain Survey Crew - 2 | afting) 15 | 6.00 | hrs @ \$145.00/hr= hrs @ \$185.00/hr= | \$72.50 \$1,110.00 | | | RLS Survey Crew | l l | L | | \$ - | \$ - | \$ - | | F | | | | \$ - \$ - | | | | |
| 12 1,040 LF 25 Hubs | CAD RLS (PM, QA/QC, D | afting) 15 | 1.25 | hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$190.00 \$181.25 | \$1,481.25 | | CAD RLS | | | | \$ - \$ - | \$ - | \$ - | | 12 | 2 | | | \$ - \$ - | \$ - | 12 | \$1,481.25 | 6" Slottted PVC Drain |
| 13 115 LF tops 58 LF 36" RC | and toes CAD | rafting) 15 | 4.00 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$1,850.00 \$380.00 \$290.00 | \$2,520.00 | 13 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - | \$ - \$ - | | 13 | 3 | | | \$ - \$ - | \$ - | 13 | \$2,520.00 | Upstream Crossing |
| Dam & Em 8,000 LF Tops & Toes | nergency Spill. Survey Crew - 2 CAD RLS (PM, QA/QC, D | rafting) 15 | 24.00 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$13,320.00 \$2,280.00 \$2,102.50 | \$17,702.50 | 14 | Survey Crew CAD RLS | | | | \$ - \$ - \$ - | \$ - \$ - \$ - | \$ - \$ - \$ - | \$ - | 14 | ı | | | \$ - \$ - \$ - | \$ - | 14 | \$17,702.50 | Dam & Emergency Spill. |
| Post Con A Verify Top o | Asbuilt Survey Crew - 2 of Dam only CAD RLS (PM, QA/QC, D | rafting) 15 | 2.00 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$740.00 \$190.00 \$145.00 | \$1,075.00 | 15 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - | \$ - \$ - | | 15 | 5 | | 4 | \$ - \$ - | \$ - | 15 | \$1,075.00 | Post Con Asbuilt |
| Barbed Wi 16 2100 LF 30 Lath | | | 6.00 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$1,110.00 \$190.00 \$181.25 | \$1,481.25 | 16 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - \$ - | \$ - \$ - \$ - | \$ - | 16 | 3 | | | \$ - \$ - \$ - | | 16 | \$1,481.25 | Barbed Wire Fence |
| Trip Time 17 22 Total 2 hour round | CAD | rafting) 10 | | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$8,140.00 \$0.00 \$652.50 | \$8,792.50 | 17 | Survey Crew CAD RLS | | | | \$ - \$ - \$ - | \$ - \$ - \$ - | \$ - \$ - | | 17 | , | | | \$ - \$ - \$ - | | 17 | \$8,792.50 | Trip Time |
| 18 | Survey Crew - 2 CAD RLS (PM, QA/QC, D | rafting) 10 | 0.00 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$0.00 \$0.00 \$0.00 | \$0.00 | 18 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - | 18 | 3 | | | \$ - \$ - \$ - | * | 18 | \$0.00 | 0 |
| 19 | Survey Crew - 2 CAD RLS (PM, QA/QC, D | rafting) 10 | 0.00 | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$0.00 \$0.00 \$0.00 | \$0.00 | 19 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - | 19 |) | | | \$ - \$ - | \$ - | 19 | \$0.00 | 0 |
| 20 | Survey Crew - 2 CAD RLS (PM, QA/QC, D | | | hrs @ \$185.00/hr= hrs @ \$95.00/hr= hrs @ \$145.00/hr= | \$0.00 \$0.00 \$0.00 | \$0.00 | 20 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - \$ - | \$ - \$ - \$ - | \$ - | 20 | | | | \$ - \$ - | \$ - | 20 | \$0.00 | 0 |
| 21 | Survey Crew - 2 CAD | | | hrs @ \$185.00/hr= hrs @ \$95.00/hr= | \$0.00 \$0.00 | \$0.00 | 21 | Survey Crew CAD RLS | | | | \$ - \$ - | \$ - \$ - | \$ - \$ - | \$ - | 21 | · | | | \$ - \$ - | \$ - | 21 | \$0.00 | 0 |
| 22 | RLS (PM, QA/QC, D Survey Crew - 2 CAD | arting) 10 | 0.00 | hrs @ \$145.00/hr= hrs @ \$185.00/hr= hrs @ \$95.00/hr= | \$0.00 \$0.00 \$0.00 | \$0.00 | | Survey Crew | | | | \$ - \$ - | \$ - \$ - | \$ - \$ - | | 22 | 2 | | | \$ - \$ - | \$ - | 22 | \$0.00 | 0 |
| | RLS (PM, QA/QC, D | afting) 10 | 0.00 | hrs @ \$145.00/hr= | \$0.00 | | | RLS | | | | \$ - | \$ - | \$ - | | | | | | \$ - | | | 75,50 | - |

BUNDY WETLAND BANK PHASE III APPLICATION FOR CREDIT

| Applicant/Project Name | Lower Platte South NRD Plening Wat | ter Quality Basin |
|--|--|---|
| Address 3125 Portia St. | City/State_Lincoln, NE | Zip Code_68521 |
| Applicant Representative | Mike Sousek, General Manager | |
| Applicant Phone/Email | 402-476-2729 msousek@lpsnr | d.org |
| Impacted Wetland/Stream | Location: County Lancaster Sec | c., Township, Range S30, T11, R5 |
| 404 Permit # NWO-2005-11 | (Attach permit if applicable.) | |
| Mitigation Wetland Acres | (credits) & Type (Cowardin/NE Subcla | ss): |
| Mitigation Stream Units & | Type (Perennial, Intermittent, Ephemer | ral): Perennial Waterway |
| Bank Price Per Wetland Ca | | |
| Bank Price Per Stream Uni | it: \$100 | |
| Total Credits/Units Applie | od For: _519.10 | |
| Total Price (\$):\$51,910. | .00 | |
| Optional 10% Non-refunda | able Deposit (\$): | |
| total price indicated above A signed application will payment is received a receibe returned to the applican | eby apply for Bundy Wetland Bank create. A 10% nonrefundable deposit will have initiate the purchase of wetland credits ipt of purchase and Certificate of Wetland. Following the transaction, the Bundy per to the U.S. Army Corps of Engineers | old credits/units for 12 months. or stream units. Once the full and/Stream Credit Purchase will by Wetland Bank will submit an |
| Please submit the applicat Bundy, 16906 S. 255 th Stre | tion and payment to Robert L. Bundy eet, Gretna, NE 68028. | Family Partnership, Attn: Dan |
| Applicant Signature | | Date |
| Title | | |
| Approved by | | |

