Platte River Recovery Implementation Program

Second Amendment to the agreement between the Nebraska Community Foundation, Inc., Platte River Recovery Implementation Program, and The Flatwater Group, Inc., Private Consultant

This Second Amendment to the Agreement between the Nebraska Community Foundation, Inc. ("Foundation") of Lincoln, Nebraska and The Flatwater Group, Inc. Corporation ("Consultant"), a private consultant of Lincoln, Nebraska is made and entered into effective on the date of signing below and the final date of this Amendment will be December 31, 2011.

The purpose of this amendment is to:

- (1) Extend the contract between Foundation and Consultant for permitting services from the effective date of the contract to December 31, 2011 to provide the services as described in Exhibit A
- (2) To provide Consultant with a budget of \$200,000 to perform the services, with the budget to be expended in general conformance with the estimate and description provided in Exhibit B.
- (3) To modify billable labor rates and direct expense unit rates as described in Exhibit C.

All other terms of the original agreement remain in effect as originally written.

The following parties agree to the terms of this Agreement.

For the Consultant:
Thomas E. Riley
President
The Flatwater Group, Inc.
For the Foundation:
Diane M. Wilson
Chief Financial & Administrative Officer

Nebraska Community Foundation, Inc.



1 2 3 4 5		EXHIBIT A River Recovery Implementation Program for Permitting General Permit and Programmatic Agreement Development and General Permitting Assistance Scope of Services
6	TASK SERI	ES 100 - DEVELOPMENT OF REGIONAL GENERAL PERMIT
7	The Program	intends to implement various projects that will involve work within Waters of the
8	U.S. These pr	ojects include in-channel habitat projects and activities associated with sediment
9	_	n and flow consolidation within the Platte River. Due to the nature of these
10	• •	United States Army Corps of Engineers (USACE) has expressed their opinion that
11	• •	f in-channel projects do not meet the requirements for a Nationwide Permit
12 13		. Therefore, the discharge will need to be authorized under either individual der a new regional general permit. Because projects will be on-going activities
14	•	st increment of the Program, the Program proposes to pursue the development of
15	_	eneral Permit (GP) that would address these projects and provide an efficient
16	_	eting Section 404 requirements. The following tasks will be performed as part of
17	the developm	nent of a Regional General Permit:
18	Objective:	Coordinate and develop a Regional General Permit for Program in-channel
19		habitat, sediment augmentation, and flow consolidation activities.
20	Activity:	Task 101 - Agency Coordination
21		Agency coordination will be required with USACE and other resources agencies
22		through the development of a GP. A series of USACE Pre-Application Meetings
23		will be necessary during the development of the GP. Program, USACE, and other
24		agencies (such as USFWS and NDEQ) as determined by USACE will meet to
25		discuss the approach for GP development.
26	Meetings:	Four coordination meetings (two HDR professionals to attend each meeting):
27		Initial pre-application
28		Two meetings during draft GP development
29		One meeting post-public notice and USACE review of submitted GP
30	Deliverables:	Agenda, meeting materials, and meeting notes for each meeting.
31	Key Understa	indings:
32		Two HDR attendees will participate in each meeting
33		Meetings are anticipated to be face-to-face. Two of which would be in
34		Kearney, two in Omaha. Kearney meetings are anticipated to be held at
35		Program office and Omaha meetings are anticipated to be held and the Lake
36		Wehrspann Field Office.





37	Activity:	Task 102 – Regional General Permit Development
38		 Review of Program documents to identify compliance with NEPA and ESA
39		requirements
40		 Definition and establishment of purpose and need
41		 Identification of the nature of the activities to be covered by the GP
42		 Discussion of the range of alternatives available to the Program
43		 Practicability screening of the range of alternatives and a discussion of
44		Program's interpretation for compliance with Section 404(b)(1) guidelines
45		• Identification of the nature and type of impacts associated with the activities
46		 Review of avoidance and minimization measures available and/or process to
47		apply for identification of these measures
48		 Description of the conditions associated with the activities to be covered
49		under the GP, including the submittal and review process of activities prior to
50		implementation
51		 Description of the monitoring activities associated with the Program
52		Response to comments from GP public notice
53	Meetings:	Three Program staff coordination meetings in Kearney
54	Deliverables:	
55		Preliminary, Draft, and Final GP
56		Response to public notice comments on GP
57	Key Underst	andings:
58		 Purpose and need will be reviewed from the NEPA documents.
59		 The Biological Opinion will be used as the basis for compliance with Section 7
60		of the ESA. No in-formal or formal consultation is anticipated.
61		 Alternatives development is anticipated to be a general overview of
62		alternatives outlined in the EIS and general description of alternatives
63		available to the Program for in-channel habitat projects. A detailed 404(b)(1)
64		showing document is not anticipated, but rather a discussion of compliance
65		with the guidelines.
66		Description of nature of activities will use existing information from the
67		Preconstruction Notifications developed for the Cottonwood Ranch and Elm
68		Creek in-channel habitat projects.
69		Monitoring activities will be developed in conjunction with existing
70		monitoring activities planned for the Program
71		No new functional assessment methodologies for assessing functional
72 72		impacts to wetlands or other aquatic resources are anticipated. The
73		functional assessment methodology developed for the Cottonwood Ranch
74 75		and Elm Creek in-channel habitat projects is assumed to be applicable for future Program in-channel habitat projects.
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76		No field data collection is anticipated.
77		 In addition to the three Program staff coordination meetings, it is anticipated
78		that other coordination meetings via conference call will be conducted as
79		needed.
80		• After submittal of the GP request, it is anticipated that USACE will publish a
81		30 day public notice. Effort for response to comments is expected to be a
82		maximum of 24 hours.
83		A joint public notice to include NDEQ 401 Water Quality Certification is
84		anticipated.
04		anticipated.
85	TASK SERI	ES 200 - DEVELOPMENT OF PROGRAMMATIC AGREEMENT
86 87		f Decision signed by the Secretary of Interior committed to the development of a Programmatic Agreement (PA) for the Program. HDR will provide professional
88		urce support to the Program and the Governance Committee (GC) to develop the
89		of the complexities and competing priorities associated with obtaining multiple
90		ws, comments and ultimately obtaining consensus on the specific language of the
91	•	identified several sub-tasks that will be undertaken in a linear fashion. If possible
92		uate the potential for combining some of the steps, but in general envision that
93		provided under this task will take approximately one year to complete.
		,
94	Objective:	Coordination and development of a Section 106 PA.
95	Activity:	Task 201 – Agency Coordination Meetings
96		The first step in the development of the PA is to hold a series of meeting and
97		discussions with the Bureau of Reclamation (BOR), United States Fish and
98		Wildlife Service (USFWS), United States Army Corps of Engineers (USACE),
99		Program Governance Committee (GC), and staff to identify points of contact,
100		agreement to the roles and responsibilities of each entity, and approach for
101		development of the PA.
102	Meetings:	HDR will coordinate and attend three meetings with agencies identified above.
103	Deliverables:	Agenda, meeting materials, and meeting notes for each meeting.
104	Key Understa	andings:
105	-	 Two HDR attendees will participate in each meeting.
106		 Meeting location to be determined via coordination with agencies. It is
107		anticipated that meetings may be held in conjunction with regularly
108		scheduled GC meetings.
109		 Meeting location will be identified by HDR, but securing (payment) for
110		meeting site is anticipated to be directly administered by the Program.
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111 112 113 114 115 116 117	Activity:	Task 202 – Advisory Council on Historic Preservation Notification Once the GC, BOR, and the FWS decide roles, responsibilities, and expectations, the Advisory Council on Historic Preservation (ACHP) must be notified of their intent to develop a PA. This should be accompanied with appropriate information and documentation about the Program. The ACHP may chose to participate in the consultation, or decline. With the complexities likely to emerge due to three participating State Historic Preservation Offices (SHPO), it would be advantageous for the ACHP to participate.					
119 120	Deliverables:	HDR will draft the letter to the ACHP and assemble the relevant documents for ACHP review.					
121 122 123 124 125 126 127 128 129 130 131	Activity:	Task 203 – SHPO Notification HDR will prepare a notification to the Nebraska, Colorado, and Wyoming SHPO which will be sent concurrently with the ACHP notification, and will contain the same documentation. In addition, the SHPO coordination letters will request information from SHPOs regarding any interested parties who may wish to participate, along with identification of any parties identified as a consulting party, including any interested tribes who may wish to participate. In advance sending out the coordination letters, HDR will confirm with SHPOs the tribal entities that may be interested in the PA. HDR will prepare the draft letter of notification to tribes which will be sent at the same time that notification is set to the SHPOs and ACHP.					
132	Deliverables:	Three SHPO letters and Tribal Coordination.					
133 134 135 136 137	Key Understa	 HDR understands that the decisions on which entity will sign the letters, and the timing of the letters will be made as part of the decisions reached during the coordination meeting held as part of Task 201. HDR anticipates a maximum of 30 tribal entities for initial notification. 					
138 139 140	Activity:	Task 204 – Public Notification of PA HDR will work with the Program and the SHPOs to draft a public announcement of the intent to prepare a PA.					
141	Deliverables:	Draft and final public announcement.					
142 143 144 145 146 147	Key Understa	ndings: Meetings may be needed to provide an adequate opportunity for members of the public and to voice concerns and advice. If public meetings are required HDR will coordinate the meeting times, location and venues and prepare the appropriate public information and announcements for the meetings. Public meeting preparation and participation are not included in this scope of work. If					





148 149		required, HDR would prepare an addendum for Program approval to complete these activities.
150	Activity:	Task 205 – Coordination of Consulting Parties
151	, , , , , , , , , , , , , , , , , , , ,	The consultation effort needs to encourage active participation of the consulting
152		parties, and can be very difficult to schedule or predict. HDR will coordinate two
153		meetings of the consulting parties to review positions and views, discuss
154		procedures and measures to accommodate concerns, and generally develop the
155		kind of rapport that is needed to gain a comfort level that promotes effective
156		communication.
157	Meetings:	HDR will coordinate and attend two meetings with consulting parties.
158	Deliverables:	Agenda, meeting materials, and meeting notes for each meeting.
159	Key Understa	ndings:
160		Two HDR attendees will participate in each meeting.
161		Follow-up phone conversations will be held with each party to ensure that
162		concerns and positions are clearly understood.
163	Activity:	Task 206 – Draft PA
164		HDR will develop a draft PA describing the agreed upon measures and
165		procedures in a logical manner consistent with ACHP guidance and the purposes
166		of Section 106 PAs.
167	Deliverables:	Preliminary Draft PA for Program review. Draft and Final Draft PA for circulation.
168	Key Understa	ndings:
169		HDR assumes that the consulting parties will prefer at least two rounds of draft
170		PA review before they are satisfied with the product and have included these
171		efforts in this scope.
172	Activity:	Task 207 – Circulation of Final PA
173	-	HDR will prepare a cover letter and circulate the PA for signature. The PA is
174		executed when signed by the ACHP (if participating), the responsible agency(s),
175		and SHPOs.
176	Deliverables:	Letter for PA circulation and PA circulation
177	Key Understa	ndings:
178	-	Tribal Historic Preservation Officers may be invited to sign as concurring parties
179		(provided no Trust lands are involved), and other parties may be invited to sign
180		as appropriate, but invited signatories cannot prevent the execution of the PA.





181 182 183 184 185 186	Activity:	Task 208 – Notification of Executed PA Once the PA is finalized HDR will prepare a letter to each of the consulting parties and a public news release announcing the finalization of the PA. HDR will also provide the Program with a flowchart or brief descriptions of the steps that will be required for the Program to follow so that individual projects comply with the terms of the PA.
187	Deliverables:	Letter to consulting parties and press release.
188	Key Understa	ndings: No paid advertisements for local news media are anticipated.
189 190 191 192 193 194 195 196 197 198	The Platte River recover certainclude the disand therefore and possible ecomplexities a services of HD	er Recovery Implementation Program (Program) is undertaking activities to in species on the Platte River. Some of the activities undertaken by the Program scharge of dredged or fill material into the Platte River or other waters of the U.S. trigger the requirement for permitting under Section 404 of the Clean Water Act, evaluation under the National Environmental Policy Act (NEPA). Because of associated with the permitting process the Program is looking to obtain the PR, and specifically Mr. John Morton of HDR, to provide an additional resource for ray of technical matters and to fill potential gaps in expertise in support of orts.
199 200 201	Objective:	Provide professional engineering and consulting services to the Program to support the acquisition of Corps of Engineers' Section 404 permits and other related federal and state authorizations for various Program activities.
202 203 204 205 206 207 208 209 210 211 212 213 214 215 216	Activity:	 Meet with Program staff to evaluate future Program activities and related permitting efforts. Update the general inventory of permits potentially required for future program related activities, which was prepared in support of the March 2010 USACE/agency coordination site visit. Based on the updated inventory, HDR will prepare a draft permit strategy for review by the Program staff. The permit strategy will identify the potential program activities that may require permits, will discuss the potential permit type (nationwide or individual permit), will describe the regional general permit application data requirements, provide a format for regional general permit applications, provide the schedule for permit acquisition, and describe any related federal requirements that may need to be addressed as part of the permit effort. Based on the comments received the strategy will be updated and finalized.





217 Meetings: Two meetings with Program staff in Kearney and two conference calls. 218 **Deliverables:** Draft and final permit strategy. 219 **Key Understandings:** 220 Two HDR attendees will participate in each meeting. 221 Meeting location to be determined via coordination with agencies. It is 222 anticipated that meetings may be held in conjunction with regularly 223 scheduled GC meetings. 224 **Activity:** Task 302 – On-Call Support 225 HDR will provide on-call support by permitting professionals at the request of 226 the Program. Specifically, Mr. John Morton will be available on a case-by-case 227 basis to respond to specific permitting and NEPA compliance requests by the 228 Sponsors. On an as-needed basis, the Program will discuss an issue or topic with 229 Mr. Morton and provide their requests to him for technical support. Consulting 230 services to be provided includes the development of permitting strategies, 231 reviewing and commenting on the completeness of permit applications and 232 drawings, and preparing advice on applicability of Corps of Engineers' regulations 233 and permits on specific Program activities. HDR understands that, at the 234 discretion of the Program, services under this task could include preparing 235 permit applications, functional assessments, wetland delineations, and drawings 236 for Program related activities. This agreement will be supplemented if the 237 Program requires the permitting services. The Program will advise HDR if it 238 perceives that preparing a permit application, or providing guidance on permit 239 related issues would present a conflict of interest in HDR pursuing future 240 engineering and design work. 241 **Key Understandings:** 242 It is envisioned that on-call advice and support will require up to ten hours of 243 services per month from Mr. Morton, and ten hours per month for support staff. 244 Activities requiring greater than 10 hours per month shall be described and set 245 forth in separate, numbered Task Authorizations, issued pursuant to the terms of



to 12 months.

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this Agreement. HDR anticipates that services will be preformed over the next 9

Platte River Recovery Implementation Program Regional General Permit and Progammatic Agreement Development and General Permitting Assistance EXHIBIT B

						EVUIDII											
	TASKS	Project Manager - Pillard	Sr. Env. Engineer - Morton	Sr. Scientist - Pillard	Sr. Water Resources Engineer - Englebert/ Engel	Senior Archaeologist - Stanfill	Project Archaeologist - Madsen	Envir. Scientist - Hall	Technician - Mertz	Admin Gruwell	Total Hours	Total Labor Cost	Printing	Travel	Misc.	Total Expenses [1]	Est. Total Cost
TASK SERIES	100 - Development of Regional General Permit																
Task 101	Agency Coordination		28	28				16	8	8	88	\$13,620		\$420	\$326	\$746	<i>\$14,366</i>
Task 102	Regional General Permit Development																
	a) Program Document Review		2	12	2						16	. ,			\$59	\$59	\$2,653
	b) Purpose and Need/Alternativees		4	8	4						16	7-,			\$59	\$59	\$2,927
	c) Range of Alternatives/Practicability Screening		8	16	8			16	4		52	<i>\$7,436</i>			\$192	\$192	\$7,628
	d) Environmental Impact		4	16	4			8	4		36	<i>\$5,048</i>			\$133	\$133	\$5,181
	e) Avoidance/Minimization, Conditons, Monitoring		2	8							10	\$1,660			\$37	\$37	\$1,697
	f) Permit Assembly		2	8				16	4	4	34	+ -)	\$50		\$126	\$176	\$3,796
	g) Response to Comments		8	12				4			24	\$4,080		4705	\$89	\$89	\$4,169
	h) Program Staff Meetings		24	24	8			8			64	\$11,576		\$725	\$237	\$962	\$12,538
	Estimated Task Hours Subtotal	0	82	132	26	0	0	68	20	12	340	\$52,502					
	Estimated Task Cost Subtotal	\$0	\$20,500	\$19,140	\$4,602	\$0	\$0	\$5,780	\$1,700	\$780		\$52,502	\$50	\$1,145	\$1,258	<i>\$2,453</i>	<i>\$54,955</i>
TASK SERIES	200 - Development of Programmatic Agreement																
Task 201	Agency Coordination Meetings			8		30	24			4	66	\$9,640		\$850	\$244	\$1,094	\$10,734
Task 202	Advisory Council on Historic Preservation Notification					10	2			4	16	\$2,220			\$59	\$59	\$2,279
Task 203	SHPO Notification					20	4			8	32	\$4,440			\$118	\$118	<i>\$4,558</i>
Task 204	Public Notification of PA					10	2			2	14	\$2,090	\$25		\$52	\$77	\$2,167
Task 205	Coordination of Consulting Parties					24	32			16	72	\$9,280		\$850	\$266	\$1,116	\$10,396
Task 206	Draft PA		8			120	80			24	232	\$34,360	\$25		\$858	\$883	\$35,243
Task 207	Coordination of Final PA					24	24			8	56	\$7,720			\$207	\$207	\$7,927
Task 208	Notification of Executed PA					4	8			2	14	\$1.850	\$50		\$52	\$102	\$1,952
	Estimated Task Hours Subtotal	0	8	8	0	242	176	0	0	68	502						
	Estimated Task Cost Subtotal	\$0	\$2,000	\$1,160	\$0		\$22,880	\$0	\$0	\$4,420		\$71,600		\$1,700	\$1,857	\$3,657	\$75,257
TASK SERIES	300 - SUPPLEMENTAL DATA COLLECTION													,			
Task 301	Develop Permit Strategy		20	40							60	\$10,800	\$20	\$369	\$222	\$611	\$11,411
Task 302	On-Call Suport		120	120	3						243		\$25	ΨΟΟΟ	\$899	\$899	\$48,830
- 3011 002	Estimated Task Hours Subtotal	Δ	140	160	2	0	0	0	0		303			1	7 - 2 -	F	, -,
		0			3	0	0	0	0	0	303		# 00	# 000	64 404	64.540	¢co o 44
	Estimated Task Cost Subtotal	\$0	\$35,000	\$23,200	\$531	\$0	\$0	\$0	\$0	\$0		\$58,731	\$20	\$369	\$1,121	\$1,510	\$60,241
	TOTAL HOURS	0	230	300	29	242	176	68	20	80	1,145						
	FEE TOTAL (ROUNDED)	\$0	\$57,500	\$43,500	\$5,133	\$41,140	\$22,880	\$5,780	\$1,700	\$5,200	_	\$182,833	\$170	\$3,214	\$4,237	\$7,621	\$190,454

EXHIBIT C HOURLY RATE AND REIMBURSABLE EXPENSES PRICE SCHEDULE 2011

HDR Engineering, Inc. Labor Rates								
Name	Title/Responsibility	Office	2011* Billable Rate					
<u>Professional</u>								
Pillard, Matt	Project Manager	HDR	\$145.00					
Senior Technical								
Engel, John	Senior Water Resources Engineer	HDR	\$177.00					
Engelbert, Pat	Senior Water Resources Engineer	HDR	\$177.00					
Morton, John	Senior Environmental Engineer	HDR	\$250.00					
Stanfill, Alan	Senior Archaeologist	HDR	\$170.00					
Project Scientist/Technician								
Pillard, Matt	Senior Scientist	HDR	\$145.00					
Madson, Mike	Project Archaeologist	HDR	\$130.00					
Hall, Meagan	Scientist	HDR	\$85.00					
Mertz, John	Technician	HDR	\$85.00					
<u>Clerical</u>								
Gruwell, Lindsey	Administrative	HDR	\$65.00					

HDR Estimated Standard Expenses							
Description	Est. Cost	Unit					
Lodging per person	\$105	per day					
Meals (lunch) per coordination meeting	\$40	per meeting					
Rental Car per person	\$55	per day					
Ground Travel	\$0.500	per mile					
Report Binders and Shipping	\$5	per copy					
Printing (HDR Laser B/W, Letter Size)	\$0.10	per sheet					
Printing (HDR Laser B/W, 11 x 17 Size)	\$0.20	per sheet					
Printing - Print Shop (Color Laser Jet, Letter Size)	\$0.75	per sheet					
Printing - Print Shop (Color, 11" x 17" Size)	\$1.50	per sheet					
Printing - Print Shop Report Tab Indexes	\$0.65	each					
Printing - Print Shop Report 3-Hole Drilling	\$0.01	per sheet					
CD-ROM Production + Label and Case	\$25.00	per disc					
Presentation Boards (plot and mount)	\$150.00	each					
Color Plotting for Maps (E-Size Coated Paper)	\$50	per sheet					
Computer time for Engineering work	\$10	per hour					
Computer time for CADD/GIS work	\$15	per hour					
Film and Photo Processing	\$12	per roll					

^{*} Billing rates will be updated January 1st of each year to refect HDR's annual salary adjustments