Outdoor Heritage Fund Grant Application

The purpose of the North Dakota Outdoor Heritage Fund is to provide funding to state agencies, tribal governments, political subdivisions, and nonprofit organizations to:

Directive A. Provide access to private and public lands for sportsmen, including projects that create fish and wildlife habitat and provide access for sportsmen;

Directive B. Improve, maintain, and restore water quality, soil conditions, plant diversity, animal systems and to support other practices of stewardship to enhance farming and ranching;

Directive C. Develop, enhance, conserve, and restore wildlife and fish habitat on private and public lands; and

Directive D. Conserve natural areas for recreation through the establishment and development of parks and other recreation areas.

Exemptions

.

Outdoor Heritage Fund grants may not be used to finance the following:

- A. Litigation;
- B. Lobbying activities;
- C. Any activity that would interfere, disrupt, or prevent activities associated with surface coal mining operations; sand, gravel, or scoria extraction activities; oil and gas operations; or other energy facility or infrastructure development;
- D. The acquisition of land or to encumber any land for a term longer than twenty years; or
- E. Projects outside this state or projects that are beyond the scope of defined activities that fulfill the purposes of Chapter 54-17.8 of the North Dakota Century Code.

Application Deadline

Applications for the first grant round cycle are due on <u>December 2, 2013 at 5:00 p.m. CST</u>. All information, including attachments, must be submitted by that date. See instructions below for submission information.

Instructions

It is our intent to have this form available on line. However, until that on-line form is available we are asking that you submit your application as a Word document. Please download this Word document (available on the Industrial Commission/Outdoor Heritage Fund Program website at http://www.nd.gov/ndic/outdoor-infopage.htm) to your computer and provide the information as requested. You are not limited to the spacing provided except in those instances where there is a limit on the number of words. After completing the application, save it and attach it to an e-mail and send it to outdoorheritage@nd.gov. Then submit the Word document as noted in the following paragraph.

Attachments in support of your application may be sent by mail to North Dakota Industrial Commission, ATTN: Outdoor Heritage Fund Program, State Capitol – Fourteenth Floor, 600 East Boulevard Ave. Dept. 405, Bismarck, ND 58505 or by e-mail to <u>outdoorheritage@nd.gov</u>. The application and all attachments must be received or postmarked by the application deadline. You will be sent a confirmation by e-mail of receipt of your application.

You may submit your application at any time prior to the application deadline. Early submission is appreciated and encouraged to allow adequate time to review your application and ensure that all required information has been included. Incomplete applications may not be considered for funding. <u>Any item noted with an * is required.</u>

<u>**Oral Presentation.**</u> Please note that you will be given an opportunity to make a ten-minute Oral Presentation at a meeting of the Outdoor Heritage Fund Advisory Board tentatively scheduled for the week of January 13, 2014. These presentations are strongly encouraged.

Open Record. Please note that your application and any attachments will be open records as defined by law and will be posted on the Industrial Commission/Outdoor Heritage Fund website.

Name of Organization * Beulah Public School District #27

Federal Tax ID# * #456001091

Contact Person/Title * Todd Wolstenholm / School Board Chair

Address * 213 10th st. NW

City * Beulah

.

State * North Dakota

Zip Code * 58523

E-mail Address * <u>Todd.M.Wolstenholm@sendit.nodak.edu</u> or wolsty@westriv.com

Web Site Address (Optional)

Phone * 701-880-0744 (cell)

Fax # (if available)

List names of co-applicants if this is a joint proposal Mr. Todd Kaylor, Superintendent of Beulah Public Schools

MAJOR Directive: (select the Directive that best describes your grant request)* Choose only one response

O **<u>Directive A</u>**. Provide access to private and public lands for sportsmen, including projects that create fish and wildlife habitat and provide access for sportsmen;

O **<u>Directive B</u>**. Improve, maintain, and restore water quality, soil conditions, plant diversity, animal systems and to support other practices of stewardship to enhance farming and ranching;

O **<u>Directive C</u>**. Develop, enhance, conserve, and restore wildlife and fish habitat on private and public lands; and

O <u>Directive D</u>. Conserve natural areas for recreation through the establishment and development of parks and other recreation areas.

• *Directive D

.

Additional Directive: (select the directives that also apply to the grant application purpose)*

Choose all that apply

O **<u>Directive A</u>**. Provide access to private and public lands for sportsmen, including projects that create fish and wildlife habitat and provide access for sportsmen;

O **<u>Directive B</u>**. Improve, maintain, and restore water quality, soil conditions, plant diversity, animal systems and to support other practices of stewardship to enhance farming and ranching;

O **<u>Directive C</u>**. Develop, enhance, conserve, and restore wildlife and fish habitat on private and public lands; and

O **<u>Directive</u>** D. Conserve natural areas for recreation through the establishment and development of parks and other recreation areas.

Type of organization: (select the category that describes your organization)*

- O State Agency
- O Political Subdivision
- O Tribal Entity
- O Tax-exempt, nonprofit corporation, as described in United States Internal Revenue Code (26 U.S.C. § 501 (c)
- * Tax Exempt Public School

Project Name* Beulah School and Community Outdoor Project

Abstract/Executive Summary. An Executive Summary of the project stating its objectives, expected results, duration, total project costs and participants.* (no more than 500 words)

Our goal in the Beulah School District is to provide outdoor space that will beautify, provide recreation, and enhance the education process not only for our students but our community. This would be achieved by bringing elements such as grass, trees, plants, and shrubs transforming our functional, but asphalt/pea rock laden playgrounds into an environment where kids can experience nature. We envision providing children the space to roll in the grass, hunt for bugs, share secrets in the shade, and find treasures under rocks and stumps. We hope to augment our current playground equipment with new structures that will appeal to a wider age range. Walking paths and patios with benches and tables will be utilized so that families can enjoy their time together. We also hope to provide outdoor classrooms for teachers and their students to take the classroom learning experience outside.

Our elementary and high schools are centrally located in the community. Several apartment buildings and many homes surround these schools and utilize our school playground as their nearest park. While our middle school is our newest facility, its recreational area is the most lacking. The sixth grade student council recently approached our superintendent with a petition asking the board to provide a place where they can play outside and recreate. Knowing this would likely not be resolved while they still attend middle school, students saw this as an area of need for future students. Our middle school is also located in an area of town that has undergone much growth, including our local water park and plans for a future wellness center. Any outdoor improvements are sure to be utilized by these patrons and families.

A project of this magnitude would likely be completed in phases, and could take up to 3 years until completion. The total project cost will be approximately \$393,000. Within Beulah, we have found some support from our Education Foundation, City of Beulah, Beulah Parks and Recreation, the Beulah Garden Club, and volunteers however a project of this magnitude would not be affordable without the help of any outside agencies.

Amount of Grant request \$ * \$310,747.02

Total Project Costs \$*

(Note that in-kind and indirect costs can be used for matching funds) \$389,034.26

Amount of Matching Funds \$

If applicable Please indicate if the matching funds will be in-kind, indirect or cash. In-kind volunteer services

Source(s) of Matching Funds

If applicable Beulah Public School District and the Beulah Education Foundation

Certifications *

O I certify that this application has been made with the support of the governing body and chief executive of my organization. **Yes**

O I certify that if awarded grant funding none of the funding will be used for any of the exemptions noted on Page 1 of this application. **Yes**

Narrative

Organization Information – Briefly summarize your organization's history, mission, current programs and activities. *

Include an overview of your organizational structure, including board, staff and volunteer involvement. (no more than 300 words)

The city of Beulah consists of about 4000 people. The Beulah School District is made up of three schools employing 157 people: Elementary–grades pre K thru 4, Middle– grades 5 thru 8, and High– grades 9 thru 12. The school currently has about 703 students enrolled. The Elementary and High schools are centrally located in town while the Middle school is on the North central part of town where the area has had a recent development expansion of approximately 50-70 new homes. Each school has a principal and one Superintendent oversees the operation of the schools and supporting staff. Our school is an AdvancED accredited school. 100% of our teaching staff is highly qualified, while our graduation rate is on average above the 93rd percent tile, a large percentage of those graduates goes onto 4 year & 2 year higher education institutions.

The district is governed by a 7 member elected board of directors. Each board member is elected to a three year term. The board with the superintendent's expertise is in the process of realigning the districts Strategic Plan. The Strategic plan will implement strategies to continue a high level of learning for all students, with the use of all stake-holder input, working with the community as a whole to make our school a place where children not only want to attend, but develop into positive citizens for North Dakota, and also, our Nation.

Purpose of Grant – Describe the proposed project identifying how the project will meet the specific directive(s) of the Outdoor Heritage Fund Program *

Identify project goals, strategies and benefits and your timetable for implementation. Include information about the need for the project and whether there is urgency for funding. Please indicate if

this is a new project or if it is replacing funding that is no longer available to your organization. Identify any innovative features or processes of your project.

Our project hopes to use innovative features and ideas to build a sustainable environment that will be enjoyed for years to come. Some ideas being pursued are maps of North Dakota, the United States, and the world stenciled onto the concrete. To reduce runoff capturing rain and sump water to use in the landscape. We hope to repurpose materials that would otherwise be discarded such as fallen trees for benches, using the old pea rock for drainage systems, and terracing a hillside. Our irrigation system will use technology to efficiently use water at the appropriate amount and time. The turf grass seed is an improved variety of Bluegrass developed in Denmark which has superior drought tolerances while using half of the recommended seeding rate. Building Outdoor Classrooms where kids can use a weather station to learn and predict weather patterns, use plants to track growth, identify, and classify, and create an environment for watchable wildlife. The Middle School has recently implemented a STEM (Science, Technology, Engineering, and Mathematics) program utilizing different approaches to teaching traditional lessons. The outdoor environment would align with the STEM approach allowing teachers to develop their own curriculum. Hopefully the students would take those activities beyond the school year and utilize their experiences in the summer months.

Management of Project – Provide a description of how the you will manage and oversee the project to ensure it is carried out on schedule and in a manner that best ensures its objectives will be met.*

Include a brief background and work experience for those managing the project.

With my involvement on the school board and serving as chair I have developed an excellent working relationship with the Superintendent of Schools and the Supervisor of Building and Grounds. We have a healthy respect for each other and appreciate each other's opinions and ideas. My educational background is in Golf Course and Landscape management. On the golf course I have managed and supervised crews, worked with outside contractors, and worked with other public entities to complete projects and manage the golf course. Over the past two years I designed, secured funding, constructed, and grew in a 6 hole short golf course donating over 300 hours of time to finish the project for current and future golfers.

Evaluation – Describe your plan to document progress and results. *

How will you tell if the project is successful? Please be specific on the methods you will utilize to measure success. Note that regular reporting, final evaluation and expenditure reports will be required for every grant awarded.

The Superintendent, contractors, volunteers, and I, as the lead, will set bench marks and timelines for completion of the project. We will work closely with the Beulah School Boards Facilities committee to maintain proper leadership as project phases are completed in a reasonable, timely, manner. The project will be completed in phases and in proper steps to ensure success and responsible management of funds and resources. We will do monthly reports to the school board reporting on progress as an information sharing point with our community via the community newspaper (Beulah Beacon). From an education point, the teachers and administrators will be an excellent resource on

reporting use of the Outdoor Classrooms and recreational areas as quarterly surveys to teachers will be distributed, and data is collected.

Financial Information

ATTACHMENT: Project Budget – Using the standard project budget format that is available on the website at <u>http://www.nd.gov/ndic/outdoor-infopage.htm</u>, please include a detailed total project budget that specifically outlines all the funds you are requesting.*

The project budget should identify all matching funds, funding sources and indicate whether the matching funds are in the form of cash or in-kind services. As noted on the standard project budget format, certain values have been identified for in-kind services. Please utilize these values in identifying your matching funds. **NOTE: No indirect costs will be funded.**

O I certify that a project budget will be sent to the Commission*

Yes

Sustainability – Indicate how the project will be funded or sustained in future years. * Include information on the sustainability of this project after all the funding from the Outdoor Heritage Fund has been expended and whether the sustainability will be in the form of ongoing management or additional funding from a different source.

To ensure sustainability, our Superintendent has plans to build any sustainable cost expenditures of the project into the school building fund budget for years to come. After researching project costs, bids, and equipment life span, we feel, as a group, that the sustainability & project enhancement costs will be able to be afforded within the Beulah Schools Building fund budget. This planning, along with insurance to structure, will not only protect, but also maintain upkeep on all grounds and structures.

Partial Funding – Indicate how the project will be affected if less funding is available than that requested. *

In the event that less funding would be available we would extend the timeline of the project and / or prioritize which elements would be used or not. The scale of the project would be impacted and decisions would be made about how to move forward.

Scoring of Grants

All applications will be scored by the Outdoor Heritage Fund Advisory Board after your tenminute oral presentation. The ranking sheet(s) that will be used by the Board is available on the website at <u>http://www.nd.gov/ndic/outdoor-infopage.htm</u>.

Awarding of Grants

All decisions on requests will be reported to applicants no later than 30 days after Industrial Commission consideration. Applicants whose proposals have been approved will receive a contract outlining the terms and conditions of the grant. Please note the appropriate sample contract for your organization on the website at http://www.nd.gov/ndic/outdoor-infopage.htm that set forth the general provisions that will be included in any contract issued by the North Dakota Industrial Commission. Please indicate if you can meet all the provisions of the sample contract. If there are provisions in that contract that your organization is unable to meet, please indicate below what those provisions would be. *

Can meet provisions in the contract

Responsibility of Recipient

The recipient of any grant from the Industrial Commission must use the funds awarded for the specific purpose described in the grant application and in accordance with the contract. The recipient cannot use any of the funds for the purposes stated under Exemptions on the first page of this application.

If you have any questions about the application or have trouble submitting the application, please contact Karlene Fine at 701-328-3722 or <u>kfine@nd.gov</u>

Budget Standard Form

Please use the table below to provide a detailed total project budget that specifically outlines all the funds you are requesting and if there are any matching funds being utilized to fund this project. Please note if the <u>matching funds</u> are in the form of cash, indirect costs or in-kind services. The budget should identify all other committed funding sources and the amount of funding from each source. Match can come from any source (i.e. private sources, State and Federal funding, Tribal funding, etc.) <u>Note match funding is not required but an application will be scored higher if match funding is provided. (See Scoring Form.)</u>

Please feel free to add columns and rows as needed. Please include narrative to fully explain the proposed budget.

÷

Project Expense	OHF Request	Applicant's Match Share (Cash)	Applicant's Match Share (In-Kind)	Applicant's Match Share (Indirect)	Other Project Sponsor's Share
Elementary School equipment: \$92,024.00	\$73,619.20	\$18,404.80	\$	\$	\$
Middle School Equipment: \$84,319.00	\$67,455.20	\$16,863.80	\$	\$	\$
Landscape:			\$	\$	\$
Plants: \$23,088.90 Installation:	\$18,471.12	\$4,617.78	\$	\$	\$
\$11,544.45	\$9,235.56	\$2,308.89			
Walking Paths: \$4,953.00	\$3,962.40	\$990.60			
Benches / Tables: \$33,007.00	\$26,405.60	\$6,601.40			
Patios: 7X \$63,000	\$50,400.00	\$12,600.00			
Dirt Work / Construction: \$19,500	\$15,600.00	\$3,900.00			
Topsoil: \$14,687.50	\$11,750.00	\$2,937.99			
Irrigation: \$21,230.00	\$16,984.00	\$4,246.00			
Turf Seed: \$600.00		\$600.00			

Concrete for MS basketball court: \$9,250	\$7,400.00	\$1,850		
(4) Israeli Dodge Ball Pits: \$11,829.92 Building Materials:			\$	\$ \$
\$2,229.92 Artificial Turf Surface:	\$1,783.94	\$445.98		
\$9,600	\$7,680.00	\$1,920		
Volunteer services	\$	\$	\$345.00	\$ \$
Total Project Costs	\$310,747.02	\$78,287.24	\$345.00	\$ \$

DRAW TEXT BOX FOR DETAILS HERE

č

In-kind services used to match the request for Outdoor Heritage Fund dollars shall be valued as follows:

- Labor costs \$15.00 an hour
- Land costs
 Average rent costs for the county as shown in the most recent
 publication of the USDA, National Agricultural Statistics Services,
 North Dakota Field Office
- Equipment Any equipment purchased must be listed separately with documentation showing actual cost.
- Equipment usage Actual documentation
- Seed & Seedlings Actual documentation
- Transportation Mileage at federal rate
- Supplies & materials Actual documentation

More categories will be added as we better understand the types of applications that will be submitted. We will use as our basis for these standards other State and Federal programs that have established rates. For example the North Dakota Nonpoint Source Pollution Management Program has established rates. If your project includes work that has an established rate under another State Program please use those rates and note your source.

Approved by OHF Advisory Board: October 17, 2013 Approved by Industrial Commission: October 22, 2013

Beulah School and Community Outdoor Project

Submitted by Todd Wolstenholm Chair of the Board Beulah Public School District

CONCEPT PURY 314 45l 3 BEULAH ELEMENTARY SCHOOL TURF 200 716 57 NW JEURAH ND 58523 PLANTING PATH È 2 2 £ 5406 RWTURF, EXIST BASKETBALL COURT ř Ð 974 (m) ANK YNA Ø Ð B 44103 SHADE 2 \$ SUTINE IN DENCHES STAT RS A TURF ł Ż 5

<----- >



To: Beulah Elementary School 2007th St. NW Beulah, ND 58523 Contact: Todd Wolstenhoim E-mail <u>wolsty@westriver.com</u> Phone: 701-880-0744 Estimated By: Nicole Wogsland, CPSI Delivery Date: SPRING 2014

PROPOSAL

November 25, 2013

ELEMENTARY SCHOOL (BE356B)

Qty	:tern∦	Item Description	Unit Price	Extansion
1	PR-R5	Custom Round 3.5 Steel Play System (2-5 yrs)	\$15,003	\$15,003
1	PC-2120	Arch Swing R5 (4 Bays)	\$6,066	\$6,066
з	PC-2454	Spinner Seate	\$369	\$1,107
1	PC-2010	Arch Tire Swing (1 Bay)	\$2,515	\$2,515
5	4286-6G	Weather Buster Bench w/ Back (In-Ground Mount)	\$452.20	\$2,261
4	9 946 072A2	MVP Internal Basketball Hoops - AcrylicBackboard - Double Static Rims	\$1,796.25	\$7,185
1	#2231-12 & #8347	ROUND SOCCER GOAL (PAIR) - 6'6" Tall, 1 2' Wide - Auger-style anchors	\$1,710	\$1,710
1	20x20Navajo	20' x 20' NAVAJO TUBULAR HIP ROOF SHELTER - 8' Eave height	\$12,429	\$12,429
6	төрр	6Ft. Table - 2 Attached 6 ft seats - 14 Gauge Solid metal Plank - (2) 3/8" Legs - PORTABLE	\$ <i>8</i> 01.50	\$4,809
347 cu.yds		FLEX FIBER: IPEMA CERTIFIED ENGINEERED WOOD FIBER includes: -Freight -Fuel Surcharge - Geo Textile Fabric		\$10,522
232		APS Recycled Plastic Border Timbers (4'L x 12"H)	\$34	\$7,888
		TOTAL FREIGHT		\$6,875

	COMPLETE INSTALLATION OF -Playground equipment -Basketball Hoops - Soccer Goals -Shelter with tables -Playground Surfacing with borders *Concrete pad for shelter NOT included*	\$13,654
	** Please enter TAX EXEMPTION number:	
	TOTAL ESTIMATED JOB COST	\$92,024
		** Proposal good for 30
'his is a preliminar ?rices will vary acc	y quote - does not include site preparation/finlshing. cording to final design.	
fyou agree to t	the terms and conditions above,	
	Signature Date	

+ ZZO ->



BEULAH MEDDLE SCHOOL 1700 CENTRAL AV N BEULAH 58523

1/16"=1 N

(LONGERT PLAN)

22 NET CLIMBER ฟ ٨ The star SHATE PATTO) TURE أكلكم V 67 .07 80 × 140 11.200 + 1" STENCELS IJ į. v TURF AUDETORIUM 90' FXIST SHED

PROPOSAL September 10, 2013



Toll Free 855-268-PLAY www.mytumplaysystems.com

To: Beulah Elementary School 200 7th St. NW Beulah, ND 58523

Contact: Todd Wolstenhoim E-mail <u>wolsty@westriver.com</u> Phone: 701-880-0744 Estimated By: Nicole Wogsland, CPSI Delivery Date: SPRING 2014

MIDDLE SCHOOL (BE356B)

Qty	ltem#	Item Description	Unit Price	Extension
1	PC-2120	Arch Swing R5 (3 Bays)	\$4,702	\$4,702
1	PC-2010	Arch Tire Swing (2 Bays)	\$4,453	\$4,453
5	4286-6G	Weather Buster Bench w/ Back (In-Ground Mount)	\$452.20	\$2,261
4	5546072A2	MVP Internal Basketball Hoops - AcrylicBackboard - Double Static Rims	\$1,796.25	\$7,185
1	DX-101	Net Climber Pyramid	\$16,918	\$16,918
1	20x20Navajo	20' x 20' NAVAJO TUBULAR HIP ROOF SHELTER - 8' Eave height - 50lbs/ft ² Ground Snow Load - Standard W-panel Roofing - Standard color Super durable anti-graffiti powder coated frame	\$12,429	\$12,429
6	төрр	6Ft. Table - 2 Attached 6 ft seats - 14 Gauge Solid metal Plank - (2) 3/8" Legs - PORTABLE	\$ <i>8</i> 01.50	\$4,809
240 u.yd s		FLEX FIBER: IPEMA CERTIFIED ENGINEERED WOOD FIBER Includeø: -Freight -Fuel Surcharge - Geo Textile Fabric		\$7,199
48		APS Recycled Plastic Border Timbers (4'L x 12"H)	\$34	\$1,632
		TOTAL FREIGHT		\$6,875
		COMPLETE INSTALLATION OF -Playground equipment -Baəketball Hoops - Soccer Goals -Shelter with tables -Playground Surfacing with borders *Concrete pad for shelter NOT included*		\$15,856

Children and American		
Contraction and the state	** Please enter TAX EXEMPTION number:	
Contraction of the local data	TOTAL ESTIMATED JOB COST	\$84,319
1		

** Proposal good for 30 days

*This is a preliminary quote - does not include site preparation/finishing. Prices will vary according to final design.

If you agree to the terms and conditions above,

Signature

.

Date



The	Eardien Mill 1 St Are NE t	22	26713
aa	1 St the LE t	Deulo	Ship
CUSTOME	R'S ORDER NO. DATE		
NAME			
ADDRESS			
CITY, STATE	, ZIP		
SOLD BY	CASH C.O.D. CHARGE ON ACCT	. MDSE. R	ETD. PAID OUT
QUAN.	DESCRIPTION	PRICE	AMOUNT
1 150	perennials	1299	1948 50
2 450	Brasses - Duylillies-Sedun	1299	5845 50
3 150	Spirea.	1999	2798 50
1 200	Ly Shrubs	∂f^{q}	499800
5,00	Junipers,	$\mathcal{H}^{\underline{\alpha}}$	2499 00
6 'a	Crnamenta Tiers	795	4199 <u>40</u>
7			2308890
8			
9	INSTALL PLANTS		11.544 45
10			
11			
12			
RECEIVED B	۰. ۲	·	
A-4705 T-46528	KEEP THIS SLIP FOR REFERE	NCE	01-11

X ESTIMATE WAS GIVEN MITHOUT INSTALLATION OF PLANTS QUOTE. I CONTACTED BRENDA SARDENT AT THE GARDEN MILL FOR THE INSTALLATION QUOTE.





Contact: Todd Wolstenhoim E-mail <u>wolsty@westriver.com</u> Phone: 701-880-0744 Estimated By: Nicole Wogsland, CPSI Delivery Date: SPRING 2014

TABLES AND BENCHES

Qty	iten #	Item Description	Unit: Price	Extension
30	BOWBRCS	6ft Bench with Back ¾" #9 Expanded Metal, Rounded Corners, Two 2-3/8" Legs In-Ground Mount	\$344	\$10,320
15	Borcs	6ft Bench without Back ¾" #9 Expanded Metal, Rounded Corners, Two 2-3/8" Legs In-Ground Mount	\$205	\$3,075
12	TORCOBLPEDS	8ft Table ¾" #9 Expanded Metal, Rounded Cornero, 4" Pedestal Frames In-Ground Mount	\$1,176	\$14,112
		TOTAL FREIGHT	· ·	*550 0
				\$5,500
		** Please enter TAX EXEMPTION number:		
		TOTAL ESTIMATED JOB COST		\$33,007

** Proposal good for 30 days

PROPOSAL

November 26, 2013

*This is a preliminary quote - does not include site preparation/finishing. Prices will vary according to final design.

If you agree to the terms and conditions above,

Signature

Date

225024

CUSTOME	R'S ORDER	NO.		DATE	1-26	- 13		
NAME	Gara		Via	l				1
ADDRESS		Benla	h. 1	W.				1
CITY, STATI]
SOLD BY	CASH	C.O.D.	CHARGE	ON. ACCT	MDSE. I	retd. Pai	D OUT	
QUAN.		DESCR	IPTION		PRICE	AMOU	NT	Ś
1								
2 7	.70	'x30'	100 J - 6	5	144	الثنائي	90	
3		0'16'	we there	1.	15/12	35%	1.1.	
4	75		tacionali			ost	4	<
5			ŕ					
6	10	mare k	a resk l	16 loids		284	50	₹
7		ild ter	ence he	di schuit		966	CP.	<
8	4.	re aler	n •			15ce	6.7	<
9		1 rend	terseil			200	21	
10	- pui	current Co	phalt			1500	42	-
11			,					
12				れた!	_1	Value	<u>v</u>	1
RECEIVED	BY)
-4705		KEEP THIS	SLIP FOR	REFERE	NCE		01-11	1

X AFTER RECEIVING THE ABOVE PROPOSAL THE PAVER WALK WAY IS AT \$85,500. I DID NOT THENK THAT WAS FEASABLE. I CONTACTED DAVE SARDENT AT THE DARDEN NILL TO ASK FOR A QUOTE TO ESTABLISH A GRAVEL WALK WAY (\$4,900). A & DENOTES "DIRT WORK" ON THE BUDGET SHEET FOR A TOTAL OF \$19,500



4090 Hwy 49 • Glen Ullin, ND 58631 Phone 701-348-3610 • Fax 701-348-3615

November 22, 2013

Beulah Public Schools Attn: Todd Beulah, ND

Todd,

Abrasives Incorporated is pleased to submit the following quotation on Class 5 Rock.

Class 5 Gravel FOB Beulah, ND – backhaul	\$31.27 ton
Class 5 Gravel FOB Beulah, ND – No backhaul	\$49.53 ton

Based on the information provided, 950' long by 6' wide and 4" deep the material comes out to between 90 and 100 ton.

The above pricing is valid for 10 days and quoted in 30-ton loads.

The standard credit terms for Abrasives Inc are net 30 and subject to credit approval.

If I may be of further assistance or to place an order please call 800-584-7524.

Sincerely,

Scott Ressler

TOTAL: \$ 4,953

FOR GRAVEL PATHS/WALTWAY

ANTELOPE CREEK TRUCKING 500 County 21 BEULAH, ND 56523 (701) 873-7694 OR (701) 870-2642

PRICE QUOTE

DATE: - ///35/13

TO WHOM GIVEN: Beulak School

JOB GIVEN ON: 11/25/13 WHOM GIVEN BY: Ricky Helm

QOUTATIONS/COMMENTS:

23 50 per yard Top soil includes belied Quote ON 625 yords Total 14,687 50



Sprinkler Proposal for Beulah School District

Beulah High School Common Area Improvements;	\$ 4670.00
Beulah Middle School Playground Improvements;	\$ 5800.00
Beulah Elementary School Playground Improvements;	\$ 10760.00
Total:	\$ 21230.00

Bryan Tomchuk

Bryan Jamehik

.

Sprinkler Proposal for Beulah School District Beulah High School Common Area Improvements

Supply line from existing system 350 ft @ \$ 3.00/ft. \$ 1050.00 total

Sprinklers for grass areas only; Grass area by Freshman Wing

\$ 1120.00 materials \$ 1000.00 labor \$ 2120.00 total

Flower lines by Gym Area; 3 zones at \$500.00/ zone \$1500.00 total

 Supply line:
 \$1050.00

 Sprinklers;
 \$2120.00

 Flower lines;
 \$1500.00

 Total
 \$4670.00

Bryan Tomchuk

Brym Junchuk

÷

Sprinkler Proposal for Beulah School District Beulah Middle School Playground Improvements

Supply line from existing system 650 ft @ \$ 5.00/ft. \$3250.00 total

Sprinklers for grass areas only; Grass area in SW corner of playground;

1350.00 materials 1200.00 labor 2550.00 total

Supply line:	\$3250.00
Sprinklers;	\$2550.00
Total	\$5800.00

Bryan Tomchuk

Byon Junchuk

÷

Sprinkler Proposal for Beulah School District Beulah Elementary School Playground Improvements

Supply line from 7th Street NW 1080 ft @ \$ 5.00/ft. 5400.00 total

Sprinklers for grass areas only; Grass area in NW corner of playground;

1060.00 materials 1000.00 labor 2060.00 total

Supply line: \$5400.00 Sprinklers; \$5360.00 Total \$10760.00

Bryan Tomchuk

Bryn Inchek

Grass area in NE corner of playground;

1800.00 materials 1500.00 labor 3300.00 total

Wolstenholm

From:"Thomas Lee" <eastwoood@hotmail.com>To:<wolsty@westriv.com>Sent:Tuesday, November 26, 2013 8:54 PMSubject:Beulah Middle School ConcreteTodd,

For the concrete project at the Beulah Middle School I came up with a estimate of 9250.00. This includes a 20 foot by 85 foot concrete slab. Also included is excavation, concrete, labor, and rebar. If you have any questions or need anything else from me please call. Please E-mail me and let me know that you received this message.

Thanks, Tom Lee

Winkler Construction 701-748-3718



SHARING THE FUN AND ENERGY OF CAMP!

Official Gaga Dodge Ball Pit Construction Plans

Design Overview:

- These plans are designed to construct an octagon (8 sides); however, Gaga Pits can have six or even five sides there are not official parameters or restriction on the design.
- The plans below are for a 20' diameter court; so you will need 8 posts and 8 walls; we recommend 36" walls on each side this helps keep the ball in play
- ⑦ The cost for the materials is roughly \$750 in materials; pressure treated lumber is recommended additional cost may occur depending on the playing surface you choose

Building Materials:

12-2-13 @ 8:45 an LES @ BEULAH LUMBER

516.00

20.16

- Posts = (4) 4x4x10s pressure treated or cedar cut in half to give you 8 posts at 5' $\frac{4}{5}$. 33 $\frac{2}{32}$
- Walls = (24) 2x12x10s * 21.50
- ③ 3" galvanized framing nails
- 1) 3" lag bolts (96) 2.2/

SURFACE ESTIMATE FROM NICOLE @ MY TURN PLAYSYSTEMS



www.ctcampguys.com