Twin Cities Campus

Purchasing Services for Facilities Management and Capital Planning & Project Management

400 Donhowe Building 319-15<sup>th</sup> Avenue S.E. Minneapolis, MN 55455

Office: 612-626-2870 Fax: 612-624-5796

September 25, 2008

To: Morris Area Biomass Producers RFP # 268-2008-0925

**Regarding**: Biomass Contracting with the University of Minnesota Morris

**Background**: The University of Minnesota Morris (UMM) is a liberal arts campus of the University of Minnesota located in the West Central Minnesota town of Morris. The campus has a natural gas boiler heating system that is roughly 30 years old. Construction has been completed on a new facility that uses agricultural crop residues and other biomass as a fuel for campus heating needs. The biomass heating plant is currently going through its startup and commissioning process. In addition to heating the campus, the new facility will be an important part of UMM's renewable energy research. The facility will have emissions monitoring equipment to gather data on converting biomass to a low BTU gas that will be combusted to generate steam. The facility is part of an effort to use community resources to develop clean renewable energy. In full operation, we estimate UMM will distribute as much as \$500,000 yearly to local biomass producers.

**Biomass:** There are many different acceptable forms of biomass that can be used by UMM's gasification facility. In general, we are looking for plant material that is relatively dry and free of contaminants. This may include by-products from different processing facilities. We <u>do not want municipal</u> wastes or any other waste product that may contain an unacceptable level of toxic/polluting substances. Our target biomass is corn stover; however, most agricultural residues would be usable. Other fuels we will need as part of our research are soybean straw, native grass hay, wheat straw, hybrid poplar, and corn earlage. We are open to considering novel biomass feedstocks and are willing to discuss whether they are suitable for the UMM gasifier.

**Contract**: UMM is interested in identifying and contracting available biomass supplies for the by Fall of 2008. UMM is using a contract that both specifies the material to be delivered and a time frame for its delivery. This system was set up so that providers could ask for a higher price if delivery is needed at a time when it would be more difficult for them to deliver. It allows UMM to organize delivery to limit the size of the storage area. Attached is an example contract that shows the price and delivery schedule. Based on the information received from producers and our needs, UMM will select the best value at a given time.

It is important to understand that our contracting is based on estimates of how much biomass we will use during the upcoming season. This is a first of its kind facility and there is the possibility that unexpected issues could limit our operations or that heating needs will be less than estimated. The contract specifically says that if for some reason we don't need the biomass, we are not obligated to purchase the biomass. While we are spending a lot of time and energy in planning our biomass needs, unanticipated changes may require some flexibility on the part of producers supplying our biomass.

**Delivery:** The contracts require delivery of biomass to UMM or a site within 5 miles of UMM. Shipments must be weighed within ten (10) miles of Morris, MN at a certified scale agreed upon by University staff. UMM is looking into the possibility of using a third party to store material and deliver it daily to UMM. This would allow producers, working with the third party, to deliver entire contracts to a storage yard at one time. Following receipt of the biomass, accounting staff at UMM will issue payment using the standard University time frame of Net 30 days.

**Contact**: For further information on supplying biomass to the UMM gasification facility, please contact the Biomass Project Coordinator, Joel Tallaksen. For questions regarding the bidding process, contact Dennis Moore.

Joel Tallaksen, Ph.D.
Biomass Gasification Project Coordinator
West Central Research and Outreach Center
University of Minnesota
46352 State Highway 329

Morris, MN 56267 Phone: 320-589-1711 Fax: 320-589-4870

Web: wcroc.cfans.umn.edu Email: tall0007@umn.edu Dennis Moore, Senior Buyer University of Minnesota purchasing Services 319 - 15<sup>th</sup> Avenue S.E. 400 Donhowe Building Minneapolis, MN 55455

Phone: 612-626-2870 Fax: 612-624-5796

Email: moore791@umn.edu

### **EXAMPLE ONLY**

#### **Biomass Contract for UMM**

**Background:** The University of Minnesota Morris (UMM) is interested in contracting with several people to provide and deliver biomass for fuel, such as corn stover, native grasses, soybean straw, and hybrid poplar (not roadside cuttings or "ditch hay") to UMM between December 1, 2008, and November 30, 2009 (the "Contract Term"). We will need approximately 5,000 tons of biomass, delivered on a schedule accepted by UMM.

The contracts will be "requirements" contracts so the UMM will be obligated to take only the amount of biomass it needs. Generally, Contractors will be scheduled to deliver product in the order of bid price, with the lowest-priced biomass purchased first. To obtain a broad base of supply, however, UMM anticipates purchasing no more than 800 tons from any one contractor. This project is experimental so UMM may change its requirements or specifications as the project is developed.

### **Details:**

- All costs, including delivery and storage, must be included in the per ton cost.
- UMM will schedule deliveries as set out in the Terms and Conditions.
- Delivery is FOB UMM-designated dock not more than 5 miles from UMM. (Supplier is responsible for biomass until UMM or its 3<sup>rd</sup> party storage/delivery company receives it.)
- What form will the biomass be delivered in? (<u>circle one</u>):
   Large Round Bales
   Large Square Bales

PRINTED NAME: John Doe

- Large-round or large-square (not small-square) bales. Net-wrap is the preferred method for securing bales. However, twine bales will be accepted if they are tightly packed and securely fastened. Biomass will be reasonably dry and free of debris. Biomass that does not meet these specifications may be rejected.
- Bids are non-confidential and non-proprietary. The successful bidder(s) will be those whose
  proposal(s) is/are the most advantageous to the UMM. The UMM is not bound to accept the lowest
  priced proposal if that proposal is not in the best interests of the UMM as determined by the UMM in
  its sole discretion. The UMM may enter into multiple contracts with respondents, and may negotiate
  terms and conditions with respondents, if the UMM deems that in its best interests.

have read and understood this Biomass Contract for UMM, and agree as follows.						
. I will supply biomass as set out on the attached Biomass Bid Price and Availability Bid Sheet.						
2. This agreement and all resulting sales will be governed solely by the UMM's Terms and Conditions. <b>UMM objects to and rejects all other or additional terms.</b>						
3. This is a firm, fixed offer. If the UMM accepts it, it will be a binding contract.						
Signed:Date:Date:Date						
Address: <u>1300 Atlantíc Ave, Morrís, MN, 56267</u>						
For Research Information Only: – Location(s) biomass was obtained from (County, township, ection, quarter): <i>Stevens, Morris, 15, NE 1/4</i>						

## **EXAMPLE ONLY**

### **UMM Biomass Bid Price and Availability Bid Sheet**

Name:	Name: <i>John Doe</i> Biomass Type: <i>Almond Shells</i>								
Total Bion	Total Biomass Committed to This Contract: _200Tons								
Please se table belo	•	iod in wh	ich you ca	n deliver yo	our allotted qu	uantity and	fill in your	price in th	e
Are you floavailable		selected	periods? _	_Xyes	no .  I	f "yes," ple	ease mark	an X unde	r
Method se	ecuring ba	ales:	Netwra	ap (Preferre	d)Twine	(Tightly pa	acked & se	ecured)	
Month	Start	End	Per Ton Price at Delivery	Available for Delivery	Month	Start	End	Per Ton Price at Delivery	Available for Delivery
February	2/17/08	2/23/08	\$ 40	X	July	7/6/08	7/12/08	\$	
	2/24/08	3/1/08	\$ 40	X		7/13/08	7/19/08	\$	
March	3/2/08	3/8/08	\$ 40	X		7/20/08	7/26/08	\$	
	3/9/08	3/15/08	\$ 40	X		7/27/08	8/2/08	\$	
	3/16/08	3/22/08	\$ 40	X	August	8/3/08	8/9/08	\$	
	3/23/08	3/29/08	\$ 40	X		8/10/08	8/16/08	\$	
	3/30/08	4/5/08	\$ 60	X		8/17/08	8/23/08	\$	
April	4/6/08	4/12/08	\$ 60	X		8/24/08	8/30/08	\$	
Дріп	4/13/08	4/19/08	\$	Α		8/31/08	9/6/08	\$	
	4/20/08	4/26/08	\$		September	9/7/08	9/13/08	\$	
	4/27/08	5/3/08	\$		Cepterniser	9/14/08	9/20/08	\$	
May	5/4/08	5/10/08	\$			9/21/08	9/27/08	\$	
	5/11/08	5/17/08	\$			9/28/08	10/4/08	\$	
	5/18/08	5/24/08	\$		October	10/5/08	10/11/08	\$	
	5/25/08	5/30/08	\$			10/12/08	10/18/08	\$	
June	6/1/08	6/7/08	\$			10/19/08	10/25/08	\$	
	6/8/08	6/14/08	\$			10/26/08	11/1/08	\$	
	6/15/08	6/21/08	\$		November	11/2/08	11/8/08	\$	
	6/22/08	6/28/08	\$			11/9/08	11/15/08	\$	
6/29/08   7/5/08   \$   11/16/08   11/22/08   \$   If the UMM needs additional biomass, how many additional tons can you provide with less than two weeks notice?200tons at \$70 per ton   Additional Charges   Please list any additional charges that could be billed to the University of Minnesota, Morris and									
	-	_				-			
•		-			biomass purch	ased. The U	niversity o	1 Minnesota	<u>1,</u>
Morris will not pay for items not included in this list.									
List add	List additional charges here.								

### Complete & Return

# Biomass Contract for UMM <u>Must be in Purchasing Services n Minneapolis</u> on or before October 09, 2008 at 3:00PM

**Background:** The University of Minnesota Morris (UMM) is interested in contracting with several people to provide and deliver biomass for fuel, such as corn stover, native grasses, soybean straw, and hybrid poplar (not roadside cuttings or "ditch hay") to UMM between December 1, 2008, and November 30, 2009 (the "Contract Term"). We will need approximately 5,000 tons of biomass, delivered on a schedule accepted by UMM.

The contracts will be "requirements" contracts so the UMM will be obligated to take only the amount of biomass it needs. Generally, Contractors will be scheduled to deliver product in the order of bid price, with the lowest-priced biomass purchased first. To obtain a broad base of supply, however, UMM anticipates purchasing no more than 800 tons from any one contractor. This project is experimental so UMM may change its requirements or specifications as the project is developed.

#### **Details:**

PRINTED NAME:

- All costs, including delivery and storage, must be included in the per ton cost.
- UMM will schedule deliveries as set out in the Terms and Conditions.
- Delivery is FOB UMM-designated dock not more than 5 miles from UMM. (Supplier is responsible for biomass until UMM or its 3<sup>rd</sup> party storage/delivery company receives it.)
- What form will the biomass be delivered in? (<u>circle one</u>):
   Large Round Bales
   Large Square Bales
   Bulk
- Large-round or large-square (not small-square) bales. Net-wrap is the preferred method for securing bales. However, twine bales will be accepted if they are tightly packed and securely fastened.
   Biomass will be reasonably dry and free of debris. Biomass that does not meet these specifications may be rejected.
- Bids are non-confidential and non-proprietary. The successful bidder(s) will be those whose proposal(s) is/are the most advantageous to the UMM. The UMM is not bound to accept the lowest priced proposal if that proposal is not in the best interests of the UMM as determined by the UMM in its sole discretion. The UMM may enter into multiple contracts with respondents, and may negotiate terms and conditions with respondents, if the UMM deems that in its best interests.

	Biomass Contract for UMM and agree as follows: ton the attached Biomass Bid Price and Availability Bid Sheet.
•	g sales will be governed solely by the UMM's Terms and rejects all other or additional terms.
3. This is a firm, fixed offer. If the	UMM accepts it, it will be a binding contract.
Signed:	Date:
Address:	
	_ocation(s) biomass was obtained from (County, township,

### Complete & Return

### **UMM Biomass Bid Price and Availability Bid Sheet**

### Must be in Purchasing Services in Minneapolis on or before October 9th, 2008 at 3:00PM

İ	Name:			Biom	ass Type:				
-	Total Biomass Committed to This Contract:Tons								
	Please selectable below.	t a period ir	n which yo	u can delive	er your allotte	ed quantity a	and fill in yo	ur price in	the
;	available per	iods.			no . If erred) Tv				
Month	Start	End	Per Ton Price at Delivery	Available for Delivery	Month	Start	End	Per Ton Price at Delivery	Availab for Deliver
anuary	1/4/2009	1/10/2009	\$			5/23/2009	5/29/2009	\$	
	1/11/2009	1/17/2009	\$			5/30/2009	6/5/2009	\$	
	1/18/2009	1/24/2009	\$		June	6/6/2009	6/12/2009	\$	
	1/25/2009	1/31/2009	\$			6/13/2009	6/19/2009	\$	
eb	2/1/2009	2/7/2009	\$			6/20/2009	6/26/2009	\$	
	2/8/2009	2/14/2000	\$			6/27/2009	7/3/2009	\$	
	2/15/2009	2/21/2009	\$		July	7/4/2009	7/10/2009	\$	
	2/22/2009	2/28/2009	\$			7/11/2009	7/17/2009	\$	
larch	3/1/2009	3/6/2009	\$			7/18/2009	7/24/2009	\$	
	3/8/2009	3/13/2009	\$			7/25/2009	7/31/2009	\$	
	3/15/2009	3/20/2009	\$		August	8/1/2009	8/7/2009	\$	
	3/22/2009	3/27/2009	\$			8/8/2009	8/14/2009	\$	
	3/29/2009	4/3/2009	\$			8/15/2009	8/21/2009	\$	
pril	4/5/2009	4/10/2009	\$			8/22/2009	8/28/2009	\$	
	4/12/2009	4/17/2009	\$			8/29/2009	9/4/2009	\$	
	4/19/2009	4/24/2009	\$		September	9/5/2009	9/11/2009	\$	
	4/26/2009	5/1/2009	\$			9/12/2009	9/18/2009	\$	
lay	5/3/2009	5/8/2009	\$			9/19/2009	9/25/2009	\$	
	5/10/2009	5/15/2009	\$			9/26/2009	10/2/2009	\$	
	5/17/2009	5/22/2009	\$		October	10/3/2009	10/9/2009	\$	
1 <u>1</u> 1	han two week Additional Cha Morris and wh	arges:Please nen/why thesorris will not	list any add se charges c t pay for ite	_tons at \$ litional charg ould be adde	additional tons per ges that could bed to the cost of ded in this list	ton be billed to the biomass pu	ne University	of Minnes	
-									

# NOTICE TO THOSE RESPONDING TO THIS BIOMASS REQUEST:

This outlines the required pages that must be included in your response to this request for biomass:

- 1) Biomass Contract (Signature) page,
- 2) UMM Biomass Bid Price and Availability Bid Sheet,
- 3) Attached "Vendor Authorization Form & Substitute W-9" form

The above items should be faxed (612-624-5796) or mailed to the address below <u>so it arrives</u> at Purchasing Services in Minneapolis, MN, on or before: October 09, 2008 at 3:00PM.

University of Minnesota Purchasing Services Attn: Dennis Moore 319 15<sup>th</sup> Avenue S E, Suite 400 Minneapolis, MN 55455

## Biomass Contract UMM Terms and Conditions

- **1. Deliveries.** UMM will schedule delivery dates and quantities by notice to Supplier the week prior to the requested date. UMM will not be responsible for biomass delivered at times or in quantities other than as scheduled.
- 2. Payment. UMM shall pay undisputed invoices within thirty (30) days after receipt.
- **3. Warranties.** Supplier owns all biomass provided under this Contract and has the right to sell it to UMM. The biomass is of the type described, meets the Specifications, is fit for the UMM's needs, and is grown, harvested and delivered in compliance with applicable laws. Supplier will correct any warranty breach at its expense, pay direct damages, and defend and indemnify UMM, its regents, faculty members, students, employees, and agents from any resulting claim.
- **4. Hazardous Substance.** "Hazardous Substance" is any pollutant, contaminant, hazardous or toxic substance or waste, solid waste, petroleum or any byproduct thereof, or any other chemical, substance or material regulated by any state or federal law. No Hazardous Substance will be brought upon UMM's property, and Supplier shall immediately notify UMM in writing if any biomass is found to contain Hazardous Substance.
- **5. Inspections and Improper Delivery.** The UMM shall have a reasonable time after receipt to inspect any biomass and reject any that is, in the UMM's sole judgment, nonconforming or in excess of quantities ordered. Rejected biomass may be returned to Supplier at Supplier's expense. The UMM reserves the right to refuse any biomass and to cancel all or any part of this Contract if Supplier fails to deliver all or any part of the biomass in accordance with this Contract.
- **6. Assignment.** Neither party may assign any part of this Contract without the other's prior written consent.
- **7. Taxes.** The UMM is exempt from paying Minnesota sales and use taxes. Except as provided in Minnesota Statute, Section 297A.70, Subd. 2, Supplier shall not charge UMM for such taxes.
- **8. Use of UMM Name or Logo.** Supplier will not use the name, logo, or any other marks, colors or music owned by or associated with the UMM in any form of publicity, without written permission of the UMM's Office of General Counsel and Office of Institutional Relations.
- **9. Delay and Termination.** Neither party shall be responsible for any delays or failure to perform under this Agreement due to acts of God, mechanical failure, strikes, war, insurrection, embargoes, acts of government, or any other cause beyond the control of such party. UMM may terminate this Contract in whole or in part for its sole Convenience. Upon notice of termination, Supplier shall immediately stop all work under this Contract.
- **10. Independent Contractor.** The relationship of the parties is solely that of supplier and purchaser, not employees, agents, partners, or joint ventures of any kind.
- **11. Non-Waiver.** No waiver by any party of any default or nonperformance shall be deemed a waiver of any subsequent default or nonperformance.
- **12. Limitation of Liability.** IN NO EVENT SHALL A PARTY BE LIABLE FOR ANY INDIRECT, CONSEQUENTIAL, INCIDENTAL, LOST PROFITS OR LIKE EXPECTANCY DAMAGES ARISING OUT OF THIS CONTRACT. The UMM's total obligation under this Contract shall be the price of the biomass accepted by the UMM under this contract.

- **13. Changes.** UMM may at any time by a written notice change time and place of delivery and/or amount of biomass to be provided under this Contract. Promptly upon receipt of notice of such change, Supplier shall furnish a statement of any necessary changes in the time or price of delivery. Failure to so advise the UMM shall constitute Supplier's consent to the change without increase price or time of delivery.
- **14. Insurance.** Supplier will adequately insure and safely operate, maintain, and repair facilities, supplies, materials, and equipment necessary to performance of this Contract, and will furnish proof of such insurance to the UMM upon request.
- **15. Indemnification.** Supplier will release, defend, indemnify and hold harmless the UMM, its regents, faculty members, students, employees, and agents from all liability, injuries, claims, damages (including claims of bodily injury, property damage, or negligence), or loss, including costs, expenses and attorneys' fees, which arise in connection with, in relation to, or as a result of (i) the negligent acts and omissions of Supplier, (ii) the breach by Supplier of any of its obligations under this Contract, and (iii) the presence of any Hazardous Substance (as defined in Section 3) supplied by or introduced onto UMM property by Supplier, knowingly or unknowingly. For purposes of this Section, Supplier shall include the Supplier, its employees, officers and agents, and sub-contractors. The foregoing shall not apply to the extent such liability, injuries, claims, damages, or loss was caused by the intentional, willful, or wanton acts of the UMM.
- **16. Compliance with laws.** Supplier will comply with all applicable laws in performance of this Contract, including without limitation, the Copeland "Anti-Kickback" Act (18 U.S.C. 874 and 40 U.S.C. 276(c)) as supplemented by Department of Labor regulations (29 CFR part 3, "Contractors and Subcontractors on Public Building or Public Work Financed in Whole or in Part by Loans or Grants from the United States"); and Supplier represents that it is not currently debarred or suspended or listed on the General Services Administration's List of Parties Excluded from Federal Procurement or Nonprocurement Programs in accordance with Executive Orders 12549 and 12689, "Department and Suspension". Supplier shall notify UMM if it becomes debarred or suspended during the term of this Contract.
- **17. Contract**. This Contract consists of the Biomass Contract for UMM, UMM Biomass Bid Price and Availability Bid Sheet, and Biomass Contract for UMM Terms and Conditions, and shall be construed under Minnesota law (without regard for choice of law considerations) and the policies and procedures of the University, as amended from time to time. Any action arising out of this Contract shall be heard by a state court in Minnesota, and Seller specifically consents to such jurisdiction. No amendments to this Purchase Order shall be effective unless in writing and signed by both parties.
- **18. Severability.** If any provision of this Contract shall be invalid or unenforceable, the remainder of the provisions, or the application of such provision to persons other than those as to which it is held invalid or unenforceable, shall not be affected and each provision of the remainder of the provisions shall be valid and be enforceable to the fullest extent permitted by law.
- **19. Survivability.** All of the terms and conditions of this Contract shall survive the delivery of goods, the provision of services, and the expiration or termination of this Contract.

### **Biomass PURCHASE Contract Term Changes 2008-2009**

### **Moisture and Dry Weight Calculation**

Failure of the supplier to supply biomass at an acceptable percentage moisture will result in rejection of the shipment or if only slightly over, dockage of purchase price (see the table below). The supplier is responsible for removing biomass from the University's designated delivery site should they choose not to accept the penalty or should the load be rejected. The percentage moisture criteria for acceptance are:

Percent Moisture	<u>Dockage</u>
20 % or less	Full purchase price
20.1% to 30%	15% per ton penalty
30.1% and above	Shipment rejected

All fuel will be purchased on dry weight [bone dry tons]. An estimated percentage of moisture will be determined. Final determination of moisture and acceptance will be done on a <u>per load</u> basis using a microwave drying technique.

### Calculation of Dry Weight

Dry Weight = Total Weight of Material – (Total Weight \* Percentage Moisture)

### **Example Payment Calculations**

dry tons = wet tons - (weight of water in biomass) water weight = wet tons \* percent moisture predockage price = dry tons \* contract price price paid = predockage price - moisture penalty

### **Example 1: Suitable Biomass**

100	Tons		•			
18%	Moisture					
Wet	%	Dry	Contract	Pre dock	Percent	Price
Tons	Moisture	Tons	rate	Price	Penalty	Paid
100	18	82	\$ 50	\$ 4,100	0	\$ 4,100

100	Tons						
22	Moisture						
	•	_					
Wet	%	Dry	Contract	Pre dock	Percent	Price	
Tons	Moisture	Tons	rate Price		Penalty	Paid	
100	25	75	\$ 50	\$ 3,750	15	\$ 3.188	

**Example 3: Unacceptable Moisture** 

100	Tons		_				
30	Moisture						
Wet	%	Dry	Cont	tract	Pre dock	Percent	Price
Tons	Moisture	Tons	rate		Price	Penalty	Paid
100	32	68	\$	50	\$ 3,400	REFUSED	REFUSED

### **Biomass Contract Size for New Contracts**

Contracts size will be increased to 800 tons per contract.

### Weighing

Shipments must be weighed within 10 miles of Morris, MN at a certified scale agreed upon by University Staff.

### **Method of Securing Bales**

Netwrap is the preferred method for securing bales. However, twine bales will be accepted if they are tightly packed and securely fastened. Please indicate on Bid Price and Availability Sheet whether plastic twine or net-wrap is being used to secure the bales.

### **Information Required**

# Vendor Authorization Form and Substitute W9 (This is Page 1 with 4 pages to follow)

As of July 2008, the University of Minnesota has converted to a new financial system. To take full advantage of the additional functionality, we need to obtain the most current information for your organization regarding purchases, payments and tax information. To continue doing business with the University, and not experience a delay in payment, all vendors are required to submit an updated Vendor Authorization and Substitute W9 form.

Please complete **and sign** the attached form and return **all** pages. Responses should be returned to the department contact listed on the top of the form. If your company does business with the University under multiple Tax ID's please complete a separate form for each Tax ID.

Thank you for your prompt attention to this request. If you have any questions about completing this form, please contact the department listed on the top of the form or email your questions to disbsvcs@umn.edu.

New Vendor		Vendor Change	Vendor #		
	Please have the vendor complete/ sign them to Disbursement Services at 612-624-9				
Return form to University			n with your R		
		Date			
Department Requester's Name	Dennis Moore	Department Name	FI	M Purchasing	
DeptID		Email Address	Moor	re791@umn.edu	
Phone #	612-626-2870	Fax #			
<b>Department Street Address</b>	319 15 <sup>th</sup> A	Avenue S E, Minnea	polis, MN 55	5455	
Purchase Order Mailing Address	Addres (Required)	sses			
Vendor Name					
Address Line 1					
Address Line 2					
City		State		ZIP	
<b>Purchase Order Primary Contact</b>	t	Phone #		l .	I
Fax #		Email			
Purchase Order Dispatch Method (	The University of Minnesota prefer	red dispatch method fo	or Purchase O	rders is Email)	
Email to		☐ Fax	to		

Remit To (address to send pay	ment)	Same as Pu	rchase Order	Address			
Vendor Name (if different from above)							
Address Line 1							
Address Line 2							
City			State		ZIP		
Remit to Primary Contact			Phone #		<u> </u>		
Remit to Fax #			Email				
1099 Reporting (address to se	nd 1099) 🔲 S	Same as Pur	chase Order	Address			
<b>1 B</b> \		s Remit Add					
Vendor name (if different from above)							
Address Line 1							
Address Line 2							
City			State		ZIP		
Certified Target Group Busines	s Section (For	WMDBE Bu	sinesses Only	·)			
The University tracks expenditures with businesses owned and operated by women, minority and disabled persons (Targeted Businesses). Business that are CERTIFIED as women, minority or disabled owned business should complete this section to ensure accurate record keeping. To meet the University's definition of Targeted Businesses, a vendor must be CERTIFIED by at least one of the following 5 University-recognized Targeted Business Certification Agencies listed below. For additional information regarding this section or to register with the University visit <a href="http://www.ced.umn.edu/Vendor_Prof_Req.html">http://www.ced.umn.edu/Vendor_Prof_Req.html</a>							
Minnesota Minority Supplier De	•	,					
National Minority Supplier Deve	•		Check all th	at apply			
Small Business Administration (			)				
CERT Program (Only MBE and		cognized)					
State of Minnesota Department o	of Administration						

Type of Minority (please check i	f applicable)	Not Applicable				
African American/Black	Asian American	Hispanic	Minority Institution			
Alaskan Native	Asian Indian	Educational Insti	tution Native American Tribe			
American Indian/Native	Asian Pacific	Historically Black	ck			
American		College/University				
Applicable Certifications (please	check if applicable)	Not Applicable				
Woman Owned	Disabled Owned	HUBZone	Service Disabled Owned VOSB)			
Other Veteran Owned Small	Federal (SBA) Small	Minnesota State				
Small Disadvantaged Business	8(a) Small Business		initionity Owned			
	Busines	s Size				
	<b>Business Administration (S</b> )	BA) size definitions.	The definition varies by industry and			
can be found at:						
http://www.sba.gov/services/contr	actingopportunities/sizestanda	rdstopics/summaryw	hatis/index.html			
☐ Small Business and registered	in CCR	Large Busines	ss			
	Vendor Information a	nd Tax Identifi	ication Number			
Vendor Name used by II	RS					
<b>Business Name if differe</b>	nt from Above or					
DBA (Doing business As	DBA (Doing business As) Name					
Record tax identification	number below in the appro	priate box. The TIN	provided must match the name used by th			
	•		s your Social Security number (SSN). For			
	- •		Ion-Resident Aliens enter your IRS Taxpay			
Identification Number (1	TIN). IF you have applied for	or a US Tin write" a	pplied for" in the appropriate box.			
☐ TIN/EIN #		☐ SSN #				
☐ ITIN #		□ No SS#/	TIN#			

	Type of	business			
Corporation		Non Profit/501(c) Entity			
☐ Partnership		Government Er	ntity		
☐ Individual/Sole Proprietor		US Agent of Fo	oreign Person/Entity		
Limited Liability Company		Foreign Nonres	sident Individual		
Exempt from Backup withho	olding	Foreign Entity	(other than individual)		
Type of Purchase or Payme	ent				
Goods	Services	Auditor	Attorney		
Performer	Speaker/Lecturer	Consultant	Royalties		
Do you provide Medical Se	ervices	Yes	□ No		
Other	Describe services				
Location where services will be	provided				
	Certification by Vo				
As a nonresident alien, I certify that	all information provided in thisOR	document is correct.			
<ul><li>identification number (or I am w</li><li>I am not subject to backup with</li></ul>	Vendor Information and Tax Idevaiting for a number to be issued to lead to be a number to backup of the I am subject to backup of the I am no longer subject. The subject is not subject to backup of the IRS has notified you that you that you that you want to be a notified you that you that you want to be a notified you that you that you want to be a notified you want to be a notified you that you want to be a notified you that you want to be a notified you want to be a not you want to be	entification Number sect to me) and trom backup withholdiwithholding as a result of ject to backup withhold	tion above is the correct taxpayer ing, or b) I have not been notified by of a failure to report all interest or ing, and		
gnature	Date	consen docum	2S does not require your at to any provision of this lent other than the certifications and to avoid backup withholding.		