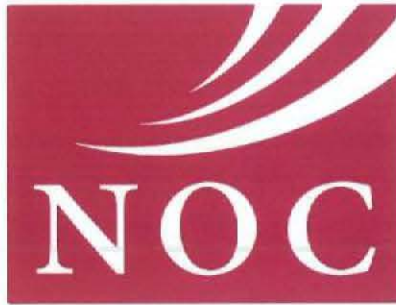




NORTHERN Oklahoma College

TONKAWA | ENID | STILLWATER

REQUEST FOR PROPOSAL Data Center 2026 Server/Storage Upgrade ADDENDUM 1

Schedule of Events

RFP Release	April 1, 2026
Deadline to Submit Questions, Answers	5:00PM, April 10, 2026
RFP Proposals Due	5:00PM, April 16, 2026
Notice of Award	April 23, 2026

1220 East Grand Avenue
Tonkawa, OK 74653

Designated Contact
Michael Machia
Director of Information Technology
(580) 628-6267
michael.machia@noc.edu

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General Information

The Vendors may submit questions up until March 13, 2026 at 5:00 PM. All questions shall be submitted via email listed below. Responses to questions will be sent via email to each solicited vendor's designated contact.

Questions or concerns regarding this Request for Proposal shall be directed to:
Michael Machia, email: michael.machia@noc.edu.

Apart from the contact required for any on-going business at Northern Oklahoma College (NOC), vendors are specifically prohibited from contacting any individual at, or associated with, NOC regarding this Request for Proposal (RFP). Vendor communication shall be limited to the college's Purchasing Department and the contact person listed above. A vendor's failure to adhere to this prohibition may, at NOC's sole discretion, disqualify the vendor's proposal.

NOC reserves the right to accept one or multiple proposals from the list of vendors that have met the requirements of the RFP.

In the event that it becomes necessary to revise any part of this RFP prior to the assigned return date, the revision will be provided by the Purchasing Department, or designee, to all respondents involved in the request for proposal. Changes in the specifications will be provided to all respondents, electronically, via an addendum made through the Purchasing Department email. NOC will be the sole determinant of whether any revisions/addendum should be issued as a result of any questions or other matters, and may extend the proposal deadline, if in NOC's judgment such information significantly amends this solicitation, or makes compliance with the original proposed due date impractical.

Purpose

Northern Oklahoma College is seeking to upgrade its existing data center solutions (compute, storage, and virtualization) to replace incompatible & outdated hardware, and support modern server virtualization and deployment guidelines.

College Background

Approximately 4,000 students pursue degree programs through the three campus locations. NOC has approximately 400 staff and faculty located on its three campuses. More information about NOC can be found at noc.edu.

Since the late 2000s and early 2010s, Northern Oklahoma College purchased and installed a number of Hewlett-Packard Enterprise ProLiant servers for use on all of our campus locations. Several generations of HPE ProLiant servers have been used, starting with the G4 series, G5, G6, G7, Gen8, Gen10, and Gen10 Plus.

Existing Hardware Features

Each server has a certain number of physical CPUs with multiple cores, RAM, and hard drives configured for redundancy and size or performance, depending on the server's workload and services provided. With very few exceptions, all CPUs are of the Intel Xeon line. Some servers use hard drives with Large Form Factor, while others use Small Form Factor. The hard drives are connected to their RAID controllers through SATA interfaces or SAS.

In addition to normal integrated or add-on Ethernet ports for network access, each HPE ProLiant server has an Integrated Lights-Out port, which allows for remote monitoring and console access to the server.

Equipment Requirements

- NOC has approximately 18 HPE servers in production; depending on each server's current and projected future workload, replacements should match or exceed current hardware specifications. This includes the number of Ethernet ports in use, most of which are configured for LACP trunk connections;
- Additional servers are desired to take advantage of new software, including Database Availability Groups in Microsoft Exchange Subscription Edition and Microsoft Configuration Manager;
- All HPE servers should have a minimum of two Ethernet ports (4 recommended) in addition to the iLO port. Hyper-V host servers should have a 4-port Ethernet card installed in addition to 4 integrated Ethernet ports, due to higher network traffic expected for the number of virtual servers;
- All HPE servers should have 2 power supplies for redundancy in the event of hardware failure;
- **Equipment can be refurbished but it must not be damaged externally or internally. All equipment whether new or refurbished must come with a lifetime warranty or an extended warranty provided by HP or the vendor. Any equipment found to be damaged or inoperable will be returned to the vendor for replacement at no cost to the college;**
- **Equipment specifications are found on Attachment A. Please do not deviate from these specifications as doing so will disqualify you from this Request for Proposals.**

Additional Requirements

- Describe your experience in working with colleges and universities and the names of individuals at these institutions with whom you have provided network equipment (These individuals may also serve as references);
- Network equipment will be installed and configured by the college. The college would like a representative that the college can contact if we
- have questions concerning the equipment and/or it's configuration;

Cost Summary

- The Vendor will provide a system cost summary;
 - The bid must include the complete purchase price for the described system including the warranty for the proposed system;
 - The Vendor will provide a complete equipment/parts breakdown of the system;
-

ATTACHMENT B

REFERENCES

Vendors must provide a minimum of three (3) references, preferably college institutions in Oklahoma. Failure to provide the following information at the time and date this RFP closes could affect the proposal's evaluation.

REFERENCE 1

Name of the customer and point of contact to which equipment was provided

Telephone Number _____

Email _____

REFERENCE 2

Name of the customer and point of contact to which equipment was provided

Telephone Number _____

Email _____

REFERENCE 3

Name of the customer and point of contact to which equipment was provided

Telephone Number _____

Email _____

Northern Oklahoma College
Network Equipment Specifications
March 31, 2026

Part Number	Qty	Details
NG-8300-BASE: NetGate 8300 BASE pfSense+ Security Gateway	3	TAC Lite Included 10GbE SFP+ 1GbE SFP 2.5GbE RJ-45 RJ45 auto-detect console IPMI management
JL665A: HPE Aruba Networking CX 6300F 48-port 1GbE (Class4 PoE and 4-port SFP56 Switch)	18	
P52533-B21: HPE DL380 G11 12LFF Server	2	
P52534-B21	2	HPE DL380 G11 8SFF NC CTO CHASSIS
P67091-B21	4	HPE SILVER 4510 2.4GHz 12C 150W CPU
P49145-B21	4	HPE STANDARD HEAT SINK KIT DL380 G11
P64706-B21	8	HPE 32GB 2RX8 DDR5-5600B SMART MEM KIT
P47781-B21	2	HPE MR416i-O x16 8GB OCP CONTROLLER G11
P48918-B21	2	HPE CONTROLLER ENABLEMENT CBL KIT DL3XX G11
P01366-B21	2	HPE 96W SMART STORAGE BATTERY 145MM KIT
P48813-B21	4	HPE 8SFF x1 U.3 TRI-MODE BACKPLANE KIT DL360 G11
P40499-B21	4	HPE 1.92TB SATA 6G RI SFF BC MV SSD
P28352-B21	24	HPE 2.4TB SAS 10K SFF BC 512E HDD
P51181-B21	2	HPE BCM5719 ETH 1GB 4-PORT BASE-T OCP3 ADPTR
P51911-B21	2	HPE CPU1/OCP2 X8 ENABLE KIT DL3X0 G11
P49146-B21	2	HPE 2U STANDARD FAN KIT DL380 G11
P03178-B21	4	HPE 1000W FLEX SLOT TI HS PSU
P52341-B21	2	HPE EASY INSTALL RAIL KIT 3 DL3XX G11
P77100-DN1	2	HPE MS WS25 16C STD ROK AMS SW
P52535-B21: HPE DL380 Gen11 24SFF CTO Server	1	
P52534-B21	1	HPE DL380 G11 8SFF NC CTO CHASSIS
P67091-B21	1	HPE SILVER 4510 2.4GHz 12C 150W CPU
P49145-B21	1	HPE STANDARD HEAT SINK KIT DL380 G11

P64706-B21	1	HPE 32GB 2RX8 DDR5-5600B SMART MEM KIT
P47184-B21	1	HPE SR932i-P G11 x32 8GB PCI SPD M STORAGE CONTROL
P48918-B21	1	HPE CONTROLLER ENABLEMENT CBL KIT DL3XX G11
P01366-B21	1	HPE 96W SMART STORAGE BATTERY 145MM KIT
P48813-B21	3	HPE 8SFF x1 U.3 TRI-MODE BACKPLANE KIT DL360 G11
P40430-B21	2	HPE 300GB 10K SAS 12G SFF BC 512E MV HDD
P28352-B21	23	HPE 2.4TB SAS 10K SFF BC 512E HDD
P51181-B21	1	HPE BCM5719 ETH 1GB 4-PORT BASE-T OCP3 ADPTR
P51911-B21	1	HPE CPU1/OCP2 X8 ENABLE KIT DL3X0 G11
P03178-B21	2	HPE 1000W FLEX SLOT TI HS PSU
P52341-B21	1	HPE EASY INSTALL RAIL KIT 3 DL3XX G11
P77100-DN1	1	HPE MS WS25 16C STD ROK AMS SW
P52533-B21: HPE DL380 G11 12LFF Server		
P52533-B21	1	HPE DL380 G11 12LFF NC CTO CHASSIS
P67091-B21	1	HPE SILVER 4510 2.4GHz 12C 150W CPU
P49145-B21	1	HPE STANDARD HEAT SINK KIT DL380 G11
P64706-B21	1	HPE 32GB 2RX8 DDR5-5600B SMART MEM KIT
P47781-B21	1	HPE MR416i-O x16 8GB OCP CONTROLLER G11
P48918-B21	1	HPE CONTROLLER ENABLEMENT CBL KIT DL3XX G11
P01366-B21	1	HPE 96W SMART STORAGE BATTERY 145MM KIT
P48811-B21	1	HPE 2SFF U.3 HDD STACKING KIT DL380 G11
P40430-B21	2	HPE 300GB 10K SAS 12G SFF BC 512E MV HDD
834031-B21	8	HPE 8TB 7.2K SAS 12G HDD
P51181-B21	1	HPE BCM5719 ETH 1GB 4-PORT BASE-T OCP3 ADPTR
P51911-B21	1	HPE CPU1/OCP2 X8 ENABLE KIT DL3X0 G11
P03178-B21	2	HPE 1000W FLEX SLOT TI HS PSU
P52341-B21	1	HPE EASY INSTALL RAIL KIT 3 DL3XX G11
P77100-DN1	1	HPE MS WS25 16C STD ROK AMS SW
P52499-B21: HPE DL360 Gen11 8SFF CTO Server		
P52534-B21	3	HPE DL380 G11 8SFF NC CTO CHASSIS
P67091-B21	3	HPE SILVER 4510 2.4GHz 12C 150W CPU
P49145-B21	3	HPE STANDARD HEAT SINK KIT DL380 G11
P64706-B21	3	HPE 32GB 2RX8 DDR5-5600B SMART MEM KIT
P58335-B21	3	HPE MR408i-o x8 4GB OCP CONTROLLER GEN11
P48918-B21	3	HPE CONTROLLER ENABLEMENT CBL KIT DL3XX G11
P01366-B21	3	96W SMART STORAGE BATTERY 145MM KIT

P48813-B21	3	HPE 8SFF x1 U.3 TRI-MODE BACKPLANE KIT DL360 G11
P40430-B21	9	HPE 300GB 10K SAS 12G SFF BC 512E MV HDD
P51181-B21	3	HPE BCM5719 ETH 1GB 4-PORT BASE-T OCP3 ADPTR
P51911-B21	3	HPE CPU1/OCP2 X8 ENABLE KIT DL3X0 G11
P03178-B21	6	HPE 1000W FLEX SLOT TI HS PSU
P52341-B21	3	HPE EASY INSTALL RAIL KIT 3 DL3XX G11
P77100-DN1	3	HPE MS WS25 16C STD ROK AMS SW

P52535-B21: HPE DL380 Gen11 24SFF CTO Server

P52534-B21	1	HPE DL380 G11 8SFF NC CTO CHASSIS
P67091-B21	1	HPE SILVER 4510 2.4GHz 12C 150W CPU
P49145-B21	1	HPE STANDARD HEAT SINK KIT DL380 G11
P64706-B21	1	HPE 32GB 2RX8 DDR5-5600B SMART MEM KIT
P47781-B21	1	HPE MR416i-O x16 8GB OCP CONTROLLER G11
P48918-B21	1	HPE CONTROLLER ENABLEMENT CBL KIT DL3XX G11
P01366-B21	1	HPE 96W SMART STORAGE BATTERY 145MM KIT
P48813-B21	3	HPE 8SFF x1 U.3 TRI-MODE BACKPLANE KIT DL360 G11
P40430-B21	2	HPE 300GB 10K SAS 12G SFF BC 512E MV HDD
P28352-B21	12	HPE 2.4TB SAS 10K SFF BC 512E HDD
P51181-B21	1	HPE BCM5719 ETH 1GB 4-PORT BASE-T OCP3 ADPTR
P51911-B21	1	HPE CPU1/OCP2 X8 ENABLE KIT DL3X0 G11
P03178-B21	2	HPE 1000W FLEX SLOT TI HS PSU
P52341-B21	1	HPE EASY INSTALL RAIL KIT 3 DL3XX G11
P77100-DN1	1	HPE MS WS25 16C STD ROK AMS SW

P52535-B21: HPE DL380 Gen11 24SFF CTO Server

P52534-B21	1	HPE DL380 G11 8SFF NC CTO CHASSIS
P67091-B21	1	HPE SILVER 4510 2.4GHz 12C 150W CPU
P49145-B21	1	HPE STANDARD HEAT SINK KIT DL380 G11
P64706-B21	1	HPE 32GB 2RX8 DDR5-5600B SMART MEM KIT
P47781-B21	1	HPE MR416i-O x16 8GB OCP CONTROLLER G11
P48918-B21	1	HPE CONTROLLER ENABLEMENT CBL KIT DL3XX G11
P01366-B21	1	HPE 96W SMART STORAGE BATTERY 145MM KIT
P48813-B21	3	HPE 8SFF x1 U.3 TRI-MODE BACKPLANE KIT DL360 G11
P40430-B21	2	HPE 300GB 10K SAS 12G SFF BC 512E MV HDD
P28352-B21	12	HPE 2.4TB SAS 10K SFF BC 512E HDD
P51181-B21	1	HPE BCM5719 ETH 1GB 4-PORT BASE-T OCP3 ADPTR
P51911-B21	1	HPE CPU1/OCP2 X8 ENABLE KIT DL3X0 G11
P03178-B21	2	HPE 1000W FLEX SLOT TI HS PSU

P52341-B21	1	HPE EASY INSTALL RAIL KIT 3 DL3XX G11
P77100-DN1	1	HPE MS WS25 16C STD ROK AMS SW
P52535-B21: HPE DL380 Gen11 24SFF CTO Server		
P52534-B21	3	HPE DL380 G11 8SFF NC CTO CHASSIS
P67091-B21	3	HPE SILVER 4510 2.4GHz 12C 150W CPU
P49145-B21	6	HPE STANDARD HEAT SINK KIT DL380 G11
P64706-B21	6	HPE 32GB 2RX8 DDR5-5600B SMART MEM KIT
P47781-B21	12	HPE MR416i-o x16 8GB OCP CONTROLLER G11
P48918-B21	3	HPE CONTROLLER ENABLEMENT CBL KIT DL3XX G11
P01366-B21	3	HPE 96W SMART STORAGE BATTERY 145MM KIT
P48813-B21	3	HPE 8SFF x1 U.3 TRI-MODE BACKPLANE KIT DL360 G11
P40430-B21	9	HPE 300GB 10K SAS 12G SFF BC 512E MV HDD
P28352-B21	6	HPE 2.4TB SAS 10K SFF BC 512E HDD
P51181-B21	36	HPE BCM5719 ETH 1GB 4-PORT BASE-T OCP3 ADPTR
P51911-B21	3	HPE CPU1/OCP2 X8 ENABLE KIT DL3X0 G11
P49146-B21	3	HPE 2U STANDARD FAN KIT DL380 G11
P03178-B21	6	HPE 1000W FLEX SLOT TI HS PSU
P52341-B21	3	HPE EASY INSTALL RAIL KIT 3 DL3XX G11
P77100-DN1	3	HPE MS WS25 16C STD ROK AMS SW
P52499-B21: HPE DL360 Gen11 8SFF CTO Server		
P52534-B21	2	HPE DL380 G11 8SFF NC CTO CHASSIS
P67091-B21	2	HPE SILVER 4510 2.4GHz 12C 150W CPU
P49145-B21	2	HPE STANDARD HEAT SINK KIT DL380 G11
P64706-B21	2	HPE 32GB 2RX8 DDR5-5600B SMART MEM KIT
P58335-B21	2	HPE MR408i-o x8 4GB OCP CONTROLLER GEN11
P48918-B21	2	HPE CONTROLLER ENABLEMENT CBL KIT DL3XX G11
P01366-B21	2	HPE 96W SMART STORAGE BATTERY 145MM KIT
P48813-B21	2	HPE 8SFF x1 U.3 TRI-MODE BACKPLANE KIT DL360 G11
P40430-B21	4	HPE 300GB 10K SAS 12G SFF BC 512E MV HDD
P51181-B21	2	HPE BCM5719 ETH 1GB 4-PORT BASE-T OCP3 ADPTR
P51911-B21	2	HPE CPU1/OCP2 X8 ENABLE KIT DL3X0 G11
P03178-B21	4	HPE 1000W FLEX SLOT TI HS PSU
P52341-B21	2	HPE EASY INSTALL RAIL KIT 3 DL3XX G11
P77100-DN1	2	HPE MS WS25 16C STD ROK AMS SW

P52535-B21: HPE DL380 Gen11 24SFF CTO Server

P52534-B21	2	HPE DL380 G11 8SFF NC CTO CHASSIS
P67092-B21	2	HPE SILVER 4514Y 2.0GHz 16C 150W CPU
P49145-B21	4	HPE STANDARD HEAT SINK KIT DL380 G11
P64706-B21	4	HPE 32GB 2RX8 DDR5-5600B SMART MEM KIT
P47184-B21	16	HPE SR932i-P G11 x32 8GB PCI SPD M STORAGE CONTROL
P48918-B21	2	HPE CONTROLLER ENABLEMENT CBL KIT DL3XX G11
P01366-B21	2	HPE 96W SMART STORAGE BATTERY 145MM KIT
P48813-B21	2	HPE 8SFF x1 U.3 TRI-MODE BACKPLANE KIT DL360 G11
P40430-B21	6	HPE 300GB 10K SAS 12G SFF BC 512E MV HDD
P28352-B21	4	HPE 2.4TB SAS 10K SFF BC 512E HDD
P51181-B21	46	HPE BCM5719 ETH 1GB 4-PORT BASE-T OCP3 ADPTR
P51911-B21	4	HPE CPU1/OCP2 X8 ENABLE KIT DL3X0 G11
P03178-B21	2	HPE 1000W FLEX SLOT TI HS PSU
P52341-B21	4	HPE EASY INSTALL RAIL KIT 3 DL3XX G11
P77101-DN1	2	HPE MS WS25 16C DC ROK AMS SW

MAIL SEALED BID TO:

INVITATION TO BID
FINANCE OFFICE
NORTHERN OKLAHOMA COLLEGE
PO BOX 310
TONKAWA, OK 74653-0310

PHONE 580.628.6233

FAX 580.628.6396

DATE BID TYPED	BID ON REQ. NO.	AGENCY REQ. NO.	TERMS	VENDORS DELIVERY DATE
NO RFP RECEIVED AFTER		OBJECT CODE		

FOR USE OF OFFICE OF PUBLIC AFFAIRS	
DIRECTOR	
DEPUTY DIRECTOR	
ENGINEER	
ASSISTANT DIRECTOR	
BUYER	
OTHER	

PLEASE MARK ENVELOPE
"RFP ENCLOSED"

BIDDER'S F.E.I. NO. (FEIN OR SSN MUST BE ENTERED)

NAME OF FIRM, COMPANY

STREET ADDRESS

CITY STATE ZIP

PHONE BIDDER AGREES TO COMPLY WITH ALL TERMS AND CONDITIONS BELOW

ITEM NO	QTY	UNIT	DESCRIPTION	UNIT PRICE	AMOUNT
			PRICES SHOULD INCLUDE FREIGHT	TOTAL	\$

IMPORTANT**THIS BID INVALID IF NOT SIGNED AND NOTARIZED**

AFFIDAVIT:

STATE OF _____ COUNTY OF _____ OF LAWFUL AGE, BEING FIRST DULY SWORN, ON OATH SAYS THAT:

(1) (S)HE IS THE DULY AUTHORIZED AGENT OF _____, THE BIDDER AND/OR CONTRACTOR SUBMITTING THE COMPETITIVE BID AND/OR PROCURING THE CONTRACT WHICH IS ATTACHED TO THIS STATEMENT, FOR THE PURPOSE OF CERTIFYING THE FACTS PERTAINING TO THE EXISTENCE OF COLLUSION AMONG BIDDERS AND BETWEEN BIDDERS AND STATE OFFICIALS OR EMPLOYEES, AS WELL AS, FACTS PERTAINING TO THE GIVING OR OFFERING OF THINGS OF VALUE TO GOVERNMENT PERSONNEL IN RETURN FOR SPECIAL CONSIDERATION IN THE LETTING OF ANY CONTRACT PURSUANT TO THE BID TO WHICH THIS STATEMENT IS ATTACHED; (2) (S)HE IS FULLY AWARE OF THE FACTS AND CIRCUMSTANCES SURROUNDING THE MAKING OF THE BID AND/OR THE PROCUREMENT OF THE CONTRACT TO WHICH THIS STATEMENT IS ATTACHED AND HAS BEEN PERSONALLY AND DIRECTLY INVOLVED IN THE PROCEEDINGS LEADING TO THE SUBMISSION OF SUCH BIDS; AND (3) NEITHER THE BIDDER/CONTRACTOR NOR ANYONE SUBJECT TO THE BIDDER/CONTRACTOR'S DIRECTION OR CONTROL HAS BEEN A PARTY (A) TO ANY COLLUSION AMONG BIDDERS IN RESTRAINT OF FREEDOM OF COMPETITION BY AGREEMENT TO BID AT A FIXED PRICE OR TO REFRAIN FROM BIDDING, (B) TO ANY COLLUSION WITH ANY STATE OFFICIAL OR EMPLOYEE AS TO QUANTITY, QUALITY OR PRICE IN THE PROSPECTIVE CONTRACT, OR AS TO ANY OTHER TERMS OF SUCH PROSPECTIVE CONTRACT, NOR (C) IN ANY DISCUSSION BETWEEN BIDDERS AND ANY STATE OFFICIAL CONCERNING EXCHANGE OF MONEY OR OTHER THING OF VALUE FOR SPECIAL CONSIDERATION IN THE LETTING OF A CONTRACT, (D) TO PAYING, GIVING OR DONATING OR AGREEING TO PAY, GIVE OR DONATE TO ANY OFFICER OR EMPLOYEE OF THE STATE OF OKLAHOMA, ANY MONEY OR OTHER THING OF VALUE, EITHER DIRECTLY OR INDIRECTLY, IN PROCURING THE CONTRACT TO WHICH THIS STATEMENT IS ATTACHED.

FIRM

ADDRESS

CITY

PHONE

STATE

ZIP

NAME/TITLE

SUBSCRIBED & SWORN BEFORE ME THIS _____ DAY OF _____, 20____

NOTARY PUBLIC (OR CLERK OR JUDGE)

MY COMMISSION EXPIRES _____

NONCOLLUSION OF BIDS AFFIDAVIT

STATE OF Oklahoma)
) SS
COUNTY OF Kay)

PURSUANT TO H.B. 469, 2nd Session of the 34th Legislature, this statement is hereby submitted:

_____, of lawful age, being first duly sworn, on oath says, that (s)he is the agent authorized by the bidder to submit the attached bid. Affiant further states that the bidder has not been a party to any collusion among bidders in restraint of freedom of competition by agreement to bid at a fixed price or to refrain from bidding; or with any _____ Northern Oklahoma College _____ official or employee as to quantity, quality or price in the prospective contract, or any other terms of said prospective contract; or in any discussions between bidder and any _____ Northern Oklahoma College _____ official concerning exchange of money or other thing of value for special consideration in the letting of a contract.

(Signature of Company Official)

Subscribed and Sworn to before me this _____ day of _____, 20____

Notary Public (or Clerk of Judge)

My Commission Expires: _____

BUSINESS RELATIONSHIPS AFFIDAVIT

STATE OF Oklahoma)
) SS
COUNTY OF Kay)

_____, of lawful age, being first duly sworn, on oath says that (s)he is the agent authorized by the bidder to submit the attached bid. Affiant further states that the nature of any partnership, joint venture, or other business relationship presently in effect or which existed within one (1) year prior to the date of this statement with the architect, engineer, or other party to the project is as follows:

Affiant further states that any such business relationship presently in effect or which existed within one (1) year prior to the date of this statement between any officer or director of the bidding company and any officer or director of the architectural or engineering firm or other party to the project is as follows:

Affiant further states that the names of all persons having any such business relationships and the positions they hold with their respective companies or firms are as follows:

(If none of the business relationships hereinabove mentioned exist, affiant should so state.)

(Signature of Company Official)

Subscribed and Sworn to before me this _____ day of _____, 20____

Notary Public

My Commission Expires: _____