



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at wvOASIS.gov. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at WVPurchasing.gov with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header 6



General Information

Contact

Default Values

Discount

Document Information

Procurement Folder: 550001

SO Doc Code: CRFQ

Procurement Type: Central Purchase Order

SO Dept: 0803

Vendor ID: VS0000018734

SO Doc ID: DOT1900000091

Legal Name: The Horus Group LLC

Published Date: 4/9/19

Alias/DBA: The Horus Group LLC

Close Date: 4/16/19

Total Bid: \$187,329.60

Close Time: 13:30

Response Date: 04/12/2019

Status: Closed

Response Time: 15:41

Solicitation Description: ADDENDUM 1 (10) DELL T640, (1)
DELL R740 SERVERS OR EQUAL

Total of Header Attachments: 6

Total of All Attachments: 6





Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

**State of West Virginia
 Solicitation Response**

Proc Folder : 550001

Solicitation Description : ADDENDUM 1 (10) DELL T640, (1) DELL R740 SERVERS OR EQUAL

Proc Type : Central Purchase Order

Date issued	Solicitation Closes	Solicitation Response	Version
	2019-04-16 13:30:00	SR 0803 ESR04121900000004701	1

VENDOR
VS0000018734 The Horus Group LLC The Horus Group LLC

Solicitation Number: CRFQ 0803 DOT1900000091

Total Bid : \$187,329.60 **Response Date:** 2019-04-12 **Response Time:** 15:41:28

Comments:

FOR INFORMATION CONTACT THE BUYER
 Crystal Rink
 (304) 558-2402
 crystal.g.rink@wv.gov

Signature on File	FEIN #	DATE
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All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	(10) Dell Power Edge T640 Servers or equal	10.00000	EA	\$17,703.000000	\$177,030.00

Comm Code	Manufacturer	Specification	Model #
43211501			

Extended Description : (10) Dell Power Edge T640 or equal servers as configured in section 3.1 of the specifications

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	(1) Dell Power Edge R740 or equal server	1.00000	EA	\$10,299.600000	\$10,299.60

Comm Code	Manufacturer	Specification	Model #
43211501			

Extended Description : (1) Dell Power Edge R740 or equal server as configured in section 3.1 of the specifications



Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

State of West Virginia
 Request for Quotation
 21 – Info Technology

Proc Folder: 550001

Doc Description: ADDENDUM 1 (10) DELL T640, (1) DELL R740 SERVERS OR EQUAL

Proc Type: Central Purchase Order

Date Issued	Solicitation Closes	Solicitation No	Version
2019-04-09	2019-04-16 13:30:00	CRFQ 0803 DOT1900000091	2

BID RECEIVING LOCATION

BID CLERK
 DEPARTMENT OF ADMINISTRATION
 PURCHASING DIVISION
 2019 WASHINGTON ST E
 CHARLESTON WV 25305
 US

VENDOR

Vendor Name, Address and Telephone Number:

FOR INFORMATION CONTACT THE BUYER

Crystal Rink
 (304) 558-2402
 crystal.g.rink@wv.gov

Signature X

FEIN #

DATE

All offers subject to all terms and conditions contained in this solicitation

ADDITIONAL INFORMATION:

THE STATE OF WEST VIRGINIA PURCHASING DIVISION FOR THE AGENCY, WEST VIRGINIA DIVISION OF HIGHWAYS, IS SOLICITING BIDS TO ESTABLISH A CONTRACT FOR THE ONE-TIME PURCHASE OF TEN (10) DELL T640 SERVERS AND ONE (1) DELL R740 SERVER OR EQUAL PER THE ATTACHED DOCUMENTS.

INVOICE TO		SHIP TO	
DIVISION OF HIGHWAYS INFORMATION SERVICE DIVISION 1900 KANAWHA BLVD E, BLDG 5 RM 920 CHARLESTON WV25305-0430 US		DIVISION OF HIGHWAYS INFORMATION SERVICE DIVISION 1900 KANAWHA BLVD E, BLDG 5 RM 920 CHARLESTON WV 25305-0430 US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
1	(10) Dell Power Edge T640 Servers or equal	10.00000	EA		

Comm Code	Manufacturer	Specification	Model #
43211501			

Extended Description :

(10) Dell Power Edge T640 or equal servers as configured in section 3.1 of the specifications

INVOICE TO		SHIP TO	
DIVISION OF HIGHWAYS INFORMATION SERVICE DIVISION 1900 KANAWHA BLVD E, BLDG 5 RM 920 CHARLESTON WV25305-0430 US		DIVISION OF HIGHWAYS INFORMATION SERVICE DIVISION 1900 KANAWHA BLVD E, BLDG 5 RM 920 CHARLESTON WV 25305-0430 US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
2	(1) Dell Power Edge R740 or equal server	1.00000	EA		

Comm Code	Manufacturer	Specification	Model #
43211501			

Extended Description :

(1) Dell Power Edge R740 or equal server as configured in section 3.1 of the specifications

SCHEDULE OF EVENTS

Line	Event	Event Date
1	VENDOR QUESTION DEADLINE	2019-04-02

SOLICITATION NUMBER: CRFQ DOT1900000091

Addendum Number: 1

The purpose of this addendum is to modify the solicitation identified as (“Solicitation”) to reflect the change(s) identified and described below.

Applicable Addendum Category:

- Modify bid opening date and time
- Modify specifications of product or service being sought
- Attachment of vendor questions and responses
- Attachment of pre-bid sign-in sheet
- Correction of error
- Other

Description of Modification to Solicitation:

1. To provide answers to vendor questions

No other changes

Bid opening remains April 16, 2019 at 1:30 PM EST

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

Terms and Conditions:

1. All provisions of the Solicitation and other addenda not modified herein shall remain in full force and effect.
2. Vendor should acknowledge receipt of all addenda issued for this Solicitation by completing an Addendum Acknowledgment, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

ATTACHMENT A

CRFQ DOT1900000091
Addendum 1
Technical Questions & Responses

Question 1: “You ask for 7 years of ND Onsite Service for the 10 tower servers, will 5 years be sufficient? Additionally, most manufacturers only offer 5 year upfront.

Answer 1: Section 3.1.1 requires seven years of coverage. This specification was verified and is available.

ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.: DOT1900000091

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:

(Check the box next to each addendum received)

- | | |
|--|--|
| <input checked="" type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6 |
| <input checked="" type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7 |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8 |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9 |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

The Horus Group, LLC

Company

George Black

Authorized Signature

4/12/2019

Date

NOTE: This addendum acknowledgment should be submitted with the bid to expedite document processing.

Revised 6/8/2012



DELL EMC POWEREDGE R740 - RACK-MOUNTABLE - XEON GOLD 6126 2.6 GHZ - 32 GB – 1.2 TB



Description: *PE R740 X/2.6 32GB 1.2TB*

PowerEdge R740

PowerEdge R740 Server

1 [210-AKXJ]

Trusted Platform Module

No Trusted Platform Module

1 [461-AADZ]

Chassis Configuration

Chassis with up to 8 x 3.5" SAS/SATA Hard Drives for 1CPU Configuration	1	[321-BCSH]
<hr/>		
Shipping		
PowerEdge R740 Shipping	1	[340-BLKS]
<hr/>		
Shipping Material		
PowerEdge R740 Shipping Material	1	[343-BBFU]
<hr/>		
Processor		
Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s, 19.25M Cache,Turbo,HT (125W) DDR4-2666	1	[338-BLLY]
<hr/>		
Additional Processor		
No Additional Processor	1	[374-BBBX]
<hr/>		
Processor Thermal Configuration		
1 Standard Heatsink for 125W or less CPU	1	[370-ADPF][412-AAIQ]
<hr/>		
Memory DIMM Type and Speed		
2666MT/s RDIMMs	1	[370-ADNU]
<hr/>		
Memory Configuration Type		
Performance Optimized	1	[370-AAIP]
<hr/>		
Memory Capacity		
32GB RDIMM, 2666MT/s, Dual Rank	2	[370-ADNF]
<hr/>		
RAID Configuration		
C7, Unconfigured RAID for HDDs or SSDs (Mixed Drive Types Allowed)	1	[780-BCDS]
<hr/>		
RAID/Internal Storage Controllers		
PERC H330 RAID Controller, Minicard	1	[405-AANU]
<hr/>		
Hard Drives		
1.2TB 10K RPM SAS 12Gbps 512n 2.5in Hot- plug Hard Drive, 3.5in HYB CARR	4	[400-ASHJ]
<hr/>		
Operating System		
No Operating System	1	[619-ABVR]
<hr/>		

OS Media Kits		
No Media Required	1	[421-5736]
Embedded Systems Management		
iDRAC9,Enterprise	1	[385-BBKT]
Group Manager		
iDRAC Group Manager, Disabled	1	[379-BCQY]
Password		
iDRAC,Factory Generated Password	1	[379-BCSF]
PCIe Riser		
Riser Config 1, 4 x8 slots	1	[330-BBGZ]
Network Daughter Card		
Broadcom 57416 Dual Port 10GbE BASE-T & 5720 Dual Port 1GbE BASE-T, rNDC	1	[540-BBUK]
Internal Optical Drive		
No Internal Optical Drive	1	[429-ABBJ]
Fans		
4 Standard Fans for R740/740XD	1	[384-BBQB]
Power Supply		
Dual, Hot-plug, Redundant Power Supply (1+1), 750W	1	[450-ADWS]
Power Cords		
NEMA 5-15P to C13 Wall Plug, 125 Volt, 15 AMP, 10 Feet (3m), Power Cord, North America	2	[450-AALV]
Bezel		
No Bezel	1	[350-BBBW][350-BBKG]
Quick Sync 2 (At-the-box mgmt)		
No Quick Sync	1	[350-BBJV]
BIOS and Advanced System Configuration Settings		
Performance BIOS Setting	1	[384-BBBL]

Advanced System Configurations		
UEFI BIOS Boot Mode with GPT Partition	1	[800-BBDM]
Rack Rails		
ReadyRails™ Sliding Rails Without Cable Management Arm	1	[770-BBBQ]
System Documentation		
No Systems Documentation, No OpenManage DVD Kit	1	[631-AACK]
Hardware Support Services		
5 Years ProSupport Plus Next Business Day Onsite Service	1	[813-9119][813-9163][813-9164][951-2015]
Deployment Services		
No Installation	1	[900-9997]
Remote Consulting Services		
Declined Remote Consulting Service	1	[973-2426]



DELL EMC POWEREDGE T640 - TOWER - XEON GOLD 6126
2.6 GHZ - 32 GB – 2.4 TB HDD



Description: *POWEREDGE T640 XEON 6126 2.6G*

PowerEdge T640

PowerEdge T640 Server

1 [210-AMBC]

Motherboard

PowerEdge T640 Motherboard

1 [329-BDMT]

Trusted Platform Module		
No Trusted Platform Module	1	[461-AADZ]
<hr/>		
Chassis Configuration		
Chassis with up to 16 x 2.5" SAS/ SATA Hard Drives, Tower Configuration	1	[321-BCXG]
<hr/>		
Shipping		
PowerEdge T640 Shipping	1	[340-BSGU]
<hr/>		
Shipping Material		
PowerEdge T640 Shipping Material,DAO	1	[343-BBHI]
<hr/>		
Processor		
Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s, 19.25M Cache,Turbo,HT (125W) DDR4-2666	1	[338-BLLY]
<hr/>		
Additional Processor		
No Additional Processor	1	[374-BBBX]
<hr/>		
Processor Thermal Configuration		
Standard HS for Less = 150W	1	[412-AAJW]
<hr/>		
Memory DIMM Type and Speed		
2666MT/s RDIMMs	1	[370-ADNU]
<hr/>		
Memory Configuration Type		
Performance Optimized	1	[370-AAIP]
<hr/>		
Memory Capacity		
32GB RDIMM, 2666MT/s, Dual Rank	4	[370-ADNF]
<hr/>		
RAID Configuration		
C1, No RAID for HDDs/SSDs (Mixed Drive Types Allowed)	1	[780-BCDI]
<hr/>		
RAID/Internal Storage Controllers		
PERC H730P Adapter RAID Controller, 2GB NV Cache	1	[405-AANW]
<hr/>		
Hard Drives		

2.4TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	12	[400-AUTO]
<hr/>		
Operating System		
No Operating System	1	[619-ABVR]
<hr/>		
OS Media Kits		
No Media Required	1	[421-5736]
<hr/>		
Embedded Systems Management		
iDrac9, Enterprise	1	[385-BBKT]
<hr/>		
Group Manager		
iDRAC Group Manager, Disabled	1	[379-BCQY]
<hr/>		
Password		
iDRAC,Factory Generated Password	1	[379-BCSF]
<hr/>		
Additional Network Cards		
On-Board Dual-Port 10GbE LOM	1	[542-BBCT]
Broadcom 5720 Dual Port 1GbE BASE-T Adapter, PCIe Full Height	1	[540-BBCX]
<hr/>		
Internal Optical Drive		
No Internal Optical Drive for x8/x18/x16 chassis	1	[429-ABDL]
<hr/>		
Fans		
No Additional Mid Fan for T640	1	[384-BBSO]
<hr/>		
Power Supply		
Dual, Hot-plug, Redundant Power Supply (1+1), 1100W	1	[450-ADWM]
<hr/>		
Power Cords		
NEMA 5-15P to C13 Wall Plug, 125 Volt, 15 AMP, 10 Feet (3m), Power Cord, North America	2	[450-AALV]
<hr/>		
Bezel		
No Bezel	1	[325-BCON][350-BBBW]
<hr/>		

Quick Sync 2 (At-the-box mgmt) No Quick Sync for Tower	1	[350-BBLM]
BIOS and Advanced System Configuration Settings		
Performance BIOS Setting	1	[384-BBBL]
Advanced System Configurations		
UEFI BIOS Boot Mode with GPT Partition	1	[800-BBDM]
Rack Rails		
ReadyRails™ Sliding Rails Without Cable Management Arm	1	[770-BBJI]
System Documentation		
No Systems Documentation, No OpenManage DVD Kit	1	[631-AACK]
Deployment Services		
No Installation	1	[900-9997]
Hardware Support Services		
7 Years ProSupport Plus Next Business Day Onsite Service	1	[815-5143][815-5191][815-5192] [951-2015]

Capabilities Statement

COMPANY OVERVIEW

The Horus Group, LLC is a Woman Owned Minority-Owned Small Business (WOSDB) serving the Network Infrastructure needs of Government agencies since 2005. As a full-service IT Company, we provide Procurement , Cyber Security, Disaster Recovery, Phone Systems, and other technology solutions. Our physical infrastructure, services blanket multiple states.

Francine Black, President
George Black, Business Development
Phone: (817) 201-5057

email: gblack@horusgroupllc.org
gblack@horusgroupllc.com

Cage Code:	7YJJ7
Federal ID #:	46-3802441
Duns ID #:	079387470
Status:	WOMSDB

SERVICES

Disaster Recovery Systems	Wireless Data Communications	Backup Process Optimization
Local and Wide Area Networking C	Remote Network Administration	Card Entry / Biometric Access Web
VPN and Remote Office	Project Management Services	Site /Application Development
Connectivity Router/Security/	Managed Services	VoIP Phone Systems
Firewall Installation	PC Sales and Service	

PAST PERFORMANCE EXAMPLES

Bank of America - projects include Environmental Tracking System, Cyber Security, Router/Switch/Server Installation with Management, Tele-Data System, and Voice/Data Infrastructure

Roadrunners Logistics - projects include, Cyber Security, Router/Switch/Server Installation with Management, GPS Tele-Data System, and Voice/Data Infrastructure

Bourbon Street Nights - projects include Disaster Recovery System design and implementation, Database Management, and overall Virtual IT management of 2 facilities to increase productivity and decrease IT expense

NAICS CODES

238210 Electrical Contractors, Wiring Installation Contractors	541690 Other Scientific and Technical Consulting Services
238990 All Other Specialty Trade Contractors	541990 All Other Professional, Scientific, and Technical Services
423430 Computer and Peripheral Equipment; Software Merchant Wholesalers	561990 All Other Support Services
443120 Computer and Software Stores	811211 Consumer Electronics Repair and Maintenance
511210 Software Publishers	811212 Computer and Office Machine Repair and Maintenance
532420 Office Machinery and Equipment Rental and Leasing	811213 Communication Equipment Repair and Maintenance
541512 Computer Systems Design Services	811219 Other Electronic and Equipment Repair and Maintenance
541513 Computer Facilities Management Services	811310 Commercial and Industrial Machinery and Equipment
541519 Other Computer Related Services	



THE HORUS GROUP LLC.

"PROTECTORS OF INFORMATION"

8301 LAKEVIEW PKWY. SUITE 111

ROWLETTE, TEXAS 75088

(817) 201-5057

CONTACT: GEORGE BLACK

CAGE CODE: 7YJJ7 DUNS# 079387470

CAPABILITY STATEMENT

CORE VALUES

- When servicing our customers the support mission is to consistently provide premium level support services. We are highly experienced with finding solutions that others may find as puzzling towards technical and system performance requirement while contributing 100% availability and performance guarantee.

The Horus Group LLC. Personnel are lead by these core values:

- Commitment and Assurance
- Pride
- Positive Attitudes
- Professionalism
- Organized and Structured
- Flexible and Compliant

ENTERPRISE LEVEL - STRATEGIC APPROACH TO CYBERSECURITY / INFORMATION MANAGEMENT

- Control Environment
 - Risk Assessment
 - Control Activities
- Information and Communication
 - Monitoring Activities

ASSET / PROJECT-LEVEL – TACTICAL APPROACH TO CYBER SECURITY/INFORMATION MANAGEMENT

INFORMATION MANAGEMENT FRAMEWORK – SECURITY LIFE CYCLE

- Categorize Information Systems
 - Select Security Controls
- Implement Security Controls
 - Assess Security Controls
- Authorize Information Systems
 - Monitor Security Controls

DEFINING POTENTIAL IMPACT

These categories of potential impact are listed below and include a non-exhaustive list of criteria to help in the decision-making process.

- INSIGNIFICANT
 - MINOR
- MODERATE
 - MAJOR
- CRITICAL
- CATASTROPHIC

DEFINING POTENTIAL LIKELIHOOD

The six (6) categories of potential likelihood are:

Assumptions based on likelihood may come from various internal and external sources, depending on the specific circumstances. As with potential impact, assessors need to document the justification for the value that was determined, including the facts and assumptions used in the decision-making process.

- REMOTE POSSIBILITY
- HIGHLY UNLIKELY
 - UNLIKELY
 - POSSIBLE
 - LIKELY
 - POSSIBLE

ESTIMATING PROBABILITY

Three (3) general approaches are commonly employed to estimate probability:

- **RELEVANT HISTORICAL DATA-** The use of relevant historical data to identify events or situations which have occurred in the past can be extrapolated to estimate the probability of their occurrence in the future.
- **PROBABILITY FORECASTS-** Probability forecasts use predictive techniques such as fault tree analysis and event tree analysis. When historical data are unavailable or inadequate, it is necessary to derive probability by analysis of the system, activity, equipment or organization and its associated failure or success states. Numerical data for equipment, personnel, organizations and systems from operational experience or published data sources are then combined to produce an estimate of the probability of the top event.
- **EXPERT OPINION-** Expert opinion can be used in a systematic and structured process to estimate probability.

CYBERSECURITY/INFORMATION MANAGEMENT ROLES & RESPONSIBILITIES

It is the responsibility of the executive and senior management who are ultimately accountable for managing the risks that may affect their operations to review risk management documentation prepared by their line managers.

CHIEF RISK OFFICER (CRO)- The Chief Risk Officer (CRO) is accountable to Horus executive management for the development and implementation of the Information management program.

CHIEF INFORMATION SECURITY OFFICER (CISO)- The CISO is accountable to Horus executive management for the development and implementation of the information security program. The CISO will be the central point of contact for setting the day-to-day direction of the information security program and its overall goals, objectives, responsibilities, and priorities.

EXECUTIVE AND SENIOR MANAGEMENT- The effectiveness of Information management is unavoidably linked to management competence, commitment, and integrity, all of which forms the basis of sound corporate governance. Corporate governance provides a systematic framework within which the executive management group can discharge their duties in managing Horus.

LINE MANAGEMENT- Line managers at all levels are responsible for the adoption of Information management practices and are directly responsible for the results of risk management activities relevant to their area of responsibility.

THE HORUS GROUP PROVIDES..... TOTAL CYBERSECURITY

- RISK MANAGEMENT FRAMEWORK (RMF) ASSESS AND AUTHORIZE (A&A) SUPPORT
- TECHNICAL VULNERABILITY ASSESSMENT AND VALIDATION SUPPORT
- CYBER SECURITY PROGRAM SUPPORT, STATUS, TRACKING, AND REPORTING SUPPORT
- INFORMATION ASSURANCE VULNERABILITY MANAGEMENT (IAVM)/CYBER SECURITY (CS) PROGRAM SUPPORT
- CYBER SECURITY PROGRAM AWARENESS SUPPORT
- CYBER SECURITY PROJECT/PLANNING SUPPORT
- SECURITY ASSESSMENT SUPPORT
- SENIOR CYBER SECURITY SUBJECT MATTER EXPERT (SME) SUPPORT

THE HORUS GROUP PROVIDES..... TOTAL INFORMATION MANAGEMENT

- BUSINESS PROCESS MANAGEMENT (BPM) AND RE-ENGINEERING SUPPORT
- BUSINESS ANALYSIS (BA) SUPPORT
- INFORMATION TECHNOLOGY (IT) STRATEGIC, CAPITAL, AND POLICY/GUIDANCE PLANNING SUPPORT
- PORTFOLIO MANAGEMENT (PfM) SUPPORT
- ENGINEERING DATA ACCEPTANCE SUPPORT
- TECHNICAL DATA PACKAGE (TDP) OPERATIONS SUPPORT
- DATA ANALYSIS, INTEGRITY, AND REVIEW SUPPORT
- INFORMATION TECHNOLOGY (IT) ASSET MANAGEMENT SUPPORT
- OFFICE AUTOMATION, PRESENTATION/EXHIBIT DEVELOPMENT, DATA ENTRY, CONTENT MANAGEMENT SUPPORT, AND TRAINING
- TECHNICAL WRITING/EDITING SUPPORT
- INFORMATION MANAGEMENT (IM) PROJECT/PLANNING SUPPORT
- SENIOR IM/SUBJECT MATTER EXPERT (SME) SUPPORT

THE HORUS GROUP, LLC MANAGEMENT CONTACTS

- Francine Black, President gblack@horusgroupllc.com
 - George Black, Vice President – Marketing/Sales gblack@horusgroupllc.com
 - Christopher Black, Vice President – Operations Cybersecurity Management
cblack@horusgroupllc.com
 - George Black II, Vice President – Human Resources
georgejr@horusgroupllc.com
- Phone (817) 201-5057