

STATE OF NEW HAMPSHIRE

DEPARTMENT OF INFORMATION TECHNOLOGY

27 Hazen Dr., Concord, NH 03301 Fax: 603-271-1516 TDD Access: 1-800-735-2964 www.nh.gov/doit

Denis Goulet
Commissioner

April 4, 2022

His Excellency, Governor Christopher T. Sununu and the Honorable Executive Council State House Concord, New Hampshire 03301

REQUESTED ACTION

Authorize the Department of Information Technology, on behalf of the Department of Energy, to enter into a project agreement with TRN Digital, LLC. d/b/a TrnDigital (VC# 280281) utilizing Statewide contract 8002852 under the Department of Administrative Services Statewide Master Agreements for Microsoft/Office 365/Azure Cloud Solutions in the amount not to exceed \$86,226 for the purpose of Dynamics 365 Support, effective upon Governor and Council approval through 02/28/2023. The Governor and Executive Council approved the Microsoft/Office 365/Azure Cloud Solutions Professional Services Contracts on April 7, 2021. 58% Transfer from Other Agency, 42% Federal Funds

Funds are available in the following accounts as follows for SFY 2022:

CAT#-DEPT#-AGENCY#-ACTIVITY#-ACCOUNTING UNIT #- DEPT NAME- AGENCY NAME -ACCOUNTING UNIT NAME CLASS- OBJECT - DESC	ACTIVITY CODE	FY 22
01-03-03-300010-76520000 DoIT-IT for Energy-046- 5000465 IT Consultants Non-benefit	03520013	\$50,000

100% Federal Funds

10070100010111000	
01-52-52-520010-11090000 ENGY-Office of the	\$36,226
Commissioner 046-500464 Consultants – Damage	
Prevention Program	

EXPLANATION

Contractor submissions were scored by a technical review team and TRNDigital was identified as the high scoring vendor. Further scoring details are included with this letter as Attachment A. This project is for the development and application support and enhancements of 3 Dynamics 365 applications on separate tenants within the State of NH Cloud for the Department of Energy. Contractor will work with Under Ground Damage Prevention

His Excellency, Governor Christopher T. Sununu and the Honorable Executive Council Page 2

Program (UGDPP) Business Owner and IT leadership to define the enhancements requested to the UGDPP Dynamics 365 application, develop and then implement them into production.

The Dept. of Information Technology in conjunction with the Dept. of Energy requests approval of this project agreement with TRN Digital.

Respectfully submitted,

Jared Chicoine

Commissioner Department of

Energy

Denis Goulet

Commissioner DOIT

DG/RA

DoIT Project Number: 2022-076

RID: 65249

His Excellency, Governor Christopher T. Sununu and the Honorable Executive Council Page 3

D365 Support

The State used a scoring scale of 100 points. Points were distributed as follows:

Cat 1 = Technical - 40

Cat 2 = Interview - 30

Cat 3 = Availability - 30

Note: Points must total 100.

Vendor	Ability to meet	Ability to meet	Interviews	TOTAL POINTS
2 - 2	Technical	Availability		
	requirements	"Key Staff		
2	"Mandatory	Required with	_	
*	Expertise or	Subject Matter	*	*
	Contractor	Expertise"		
	Qualifications"	3.00		
	*		4	
	40 points	30 points	30 points	100 Max Points
Catapult Systems, LLC.	E	# 1		9
8002857	No Response			10
Peridot Solutions, LLC.				
8002854	No Response	081		
Presidio Networked				n e a **
Solutions, Inc.				1.0
8002858	No Response		-	
Softchoice Corporation			r p	
8002855	No Response			*
Spruce Technologies, Inc.				7.78
8002856	.21	30	10	61
TRN Digital, LLC	*			1
8002852	35	30	22	87
Windows Management				
Experts, Inc.				
8002853	Non-Compliant $= 0$	0	0	. 0

Individual Scorer -	
Name	Individual Scorer - Position/Agency
Todd Ringelberg	DoIT – IT Lead

His Excellency, Governor Christopher T. Sununu and the Honorable Executive Council Page 4

Cindy Dotlich	DoIT –ASD Manager	
Paul Kasper	Director – Dept. of Energy - Enforcement	
Amanda Noonan	Director – Dept. of Energy	
Randy Arrant Jr.	DoIT – ASD Developer	

Department Of Energy State Of New Hampshire

Dynamics 365 Staff Augmentation

January 18, 2022



Table of Contents

1.	About TrnDigital	-
2.	Business Technical Response	2
3.	Scope and Deliverables	4
4.	Assumptions	4
5.	Cost Response	

1. About TrnDigital

TrnDigital is a Boston-based company specializing in Microsoft with most of our resources having over 10 years of experience working with Microsoft technologies. We provide end-to-end services starting from Strategy Roadmap, Establishing Governance models, Information Architecture, Modern Intranets, Dynamics 365 services, Migration Services, Change Management, Microsoft Cloud, Custom Development to post deployment support and Managed Services. TrnDigital resources carry multiple years of experience in helping their customers across domain to build and support their applications on Microsoft platform.

Value Propositions / Differentiators

- We have the breadth and depth of experience in handling large scale Office 365 and Dynamics projects.
- We have a strong relationship with Microsoft including multiple competencies tied to Microsoft's Cloud Platform.
- We have converted many Access Databases to SharePoint Lists / PowerApps and understand the intricacies in modernizing Access DBs, and modeling process flows with Visio.
- We have experience in deploying Power BI in different models across our customers and will be bringing all our learnings to the table
- TrnDigital has a large pool of Certified Microsoft 365 Professionals with experience in executing projects including Microsoft Cloud application development, Migrations and Support.
- TrnDigital's IP and frameworks ensure process-focused and continuously optimized delivery.
 This will help jump start and accelerate multiple aspects of the engagement and bring industry experiences and best practices.

2. Business Technical Response

Eligibility

TrnDigital has Microsoft Gold Partner competency in DevOps, Collaboration and Content, Cloud Productivity and Silver Partner competency for Application Development and Small and Midmarket Cloud Solutions.

D365 Staff Augmentation

Microsoft Partner

Microsoft

Gold DevOps
Gold Collaboration and Content
Gold Cloud Productivity
Silver Application Development
Silver Small and Midmarket Cloud Solutions

Experience

TrnDigital's professionals has been providing Microsoft Professional Services since 2005 and we have worked extensively with Microsoft Cloud. Our expertise includes Consulting, Integration and Development of applications in Microsoft 365 and Azure.

TRNDigital co-founded the Boston Office 365 User Group in 2015 and continue to contribute time as well as sponsor the group at the Platinum Level. Our employees speak at Microsoft conferences around the country and contribute to the overall community through blogging.

TrnDigital's Core Business Competencies are built around the Microsoft Stack of Collaboration, Productivity, and Cloud Solutions.

Staffing Capability

At TrnDigital we strive to build high-performance teams tailored to meet the specific needs of our clients. Our solutions are proven combinations of people, process and technology. The success of the TrnDigital model can be attributed to, in part, our ability to scale up/down, depending upon the current workload. We carefully vet opportunities and decide strategically on our responses based on our ability to deliver to the client. We are prepared to accept the responsibilities accompanied by the award of this engagement and are confident in our abilities to meet the goals outlined in this RFQ.

3. Scope and Deliverables

Scope:

- TrnDigital will be providing Dynamics 365 Developer under Staff Augmentation Model.
- Developer should have minimum of 3 years experience working with Dynamics 365 proficient in below skills
 - Ability to apply and PowerApps component framework (PCF) to build customized User Interface (UI) to blend with out-of-the-box Dynamics 365 CRM UI
 - Understanding of the Microsoft Azure environment
 - Proficient knowledge in SQL Server Integration Services (SSIS)
 - Skilled use of Business Intelligence (BI) with Power BI

Deliverables:

- 1. Testing and Implementation of Dynamics 365 Updates and releases both major and minor. Work with agency business owner and IT lead for various assigned assignments, troubleshooting and implementation.
- 2. Testing, schedule upon business approval and implementation of DigSafe Enhancement Project (hours tracked separately). Work with agency business owner and IT lead for various assigned assignments, troubleshooting and implementation.

Resumes







Hughes_D365_Dev. Hemant_D365_Dev. Anjali_D365_Dev.pd pdf f

4. Assumptions

- Resource will be available 40 hours per week billed monthly.
- Bill should specify the breakdown of hours and Include a status report for all efforts.
- Any software license will be purchased by the State of New Hampshire through a third-party contract

5. Cost Response

Role / Title	Hourly Rate
Dynamics 365 Developer	\$130

The payment will be on Net 30 term

State of New Hampshire RFQ #2022-076

Closing Date: 1/18/2022 @ 4:00 PM

Department of Energy Dynamics 365 Support Project

Technical out of 30 points

Vendor

Technical Section Score

TRN Digital	94.67	30
Spruce Technology	91	28.84

Interviews out of 40 points

Vendor

Interviews Section Score

TRN Digital	92.2	30
Spruce Technology	70	22.78
	8	

Financial out of 30 points

<u>Vendor</u>

Pricing Section Score

.00 30

Combined Score out of 100 points

Vendor

Total Score

TRN Digital	89
Spruce Technology	81.61

Non Compliant

Windows Management Experts



Charles M. Arlinghaus Commissioner (603) 271-3201

State of New Hampshire

DEPARTMENT OF ADMINISTRATIVE SERVICES
25 Capitol Street - Room 120
Concord, New Hampshire 03301
Office@das.nh.gov

Joseph B. Bouchard Assistant Commissioner (603) 271-3204

Catherine A. Keane Deputy Commissioner (603) 271-2059

March 23, 2021

His Excellency, Governor Christopher T. Sununu and the Honorable Council State House Concord, New Hampshire 03301

REQUESTED ACTION

Authorize the Department of Administrative Services to enter into a contract with TRN Digital LLC of Boston, MA. (Vendor No. 280281), for an aggregate price limitation of \$10,000,000.00 among all awarded vendors, for Microsoft/Office 365/Azure Cloud Solutions Professional Services. The term shall be effective upon Governor and Council approval and ending on December 31, 2023 with the option to extend for two (2) additional one-year extension terms.

Funding shall be provided through individual agency expenditures, none of which shall be permitted unless there are sufficient appropriated funds to cover the expenditure.

EXPLANATION

The Department of Administrative Services, through the Bureau of Purchase and Property, and in collaboration with the Department of Information Technology, issued a request for proposal on April 24, 2020 with responses due on June 11, 2020. There were 10 compliant responses received.

It is the Department's intent to enter into contracts with the seven (7) highest scoring vendors where through a Request for Quote (RFQ) and Statement of Work (SOW) process the Department of Administrative Services, on behalf of a requesting State agency, will issue RFQ/SOW to all contractors. Each SOW will detail various requirements related to the services, planning and implementation of new projects. The project engagement will be based upon the lowest cost qualified quote. Project engagements under the agreements with a dollar value exceeding \$10,000 shall be brought before the Executive Council for approval prior to proceeding with the engagements.

His Excellency, Governor Christopher T. Sununu and the Honorable Council

Page 2 of 2

Microsoft tools, products and other cloud services have been deployed and extended to all Executive branch agencies within NH in FY2020. These deployments have enabled agencies to expand collaboration within and outside their agencies and will provide the ability to enhance business processes in ways previously not possible to support NH citizens. These capabilities have been especially beneficial given the need over the past year to increase collaboration throughout State government, while reducing the stress and agency reliance on the State's core infrastructure.

State agencies have already experienced increased productivity using technology that supports remote meetings, instant chat and messaging, project management tools and activity alert, document (storage, management, and collaboration), the ability to capture meeting videos, and many other functions. In addition, efforts are moving forward to deploy integrated email functions and other capabilities that will allow State agencies to provide citizen centric services and functions in new and creative ways.

The Microsoft 365 and other cloud platforms enable the State to react more quickly during times of crisis and provide base platforms that can be used as the State expands its future Digital Government Services that will drive process and product usage efficiencies, which will ultimately lead to improved citizen services and interoperability with NH Businesses and trusted partners. Through the proposed contracts, the State anticipates improvements in the following areas: automating business processes, providing prompt responses to tracking or delivering constituent needs, refining business operations based on access to insightful data, securing information within compliance of State and Federal regulations, and deploying rapid solutions throughout the State of New Hampshire's IT environment.

Enabling these capabilities will often require the use of expert resources that can assist the State to efficiently design, govern, maintain and provide ongoing management of these platforms in a secure, responsible and effective manner. Contracting mechanisms that shorten the "time to value" are needed to procure resources to work with State agencies and IT staff to supplement existing constrained resources that are needed to provide the skills necessary for the State to excel in its Digital Government Initiatives. Based on the foregoing, I am respectfully recommending approval of the contract with TRN Digital LLC.

Respectfully submitted,

Charles M. Arlinghaus

Commissioner