STATE OF UTAH COOPERATIVE CONTRACT AMENDMENT

AMENDMENT #: 1

CONTRACT #:   AR2477

Starting Date: Unchanged

Expiration Date: Unchanged

TO BE ATTACHED AND MADE PART OF the specified contract by and between the State of Utah Division of Purchasing and Cisco Systems, Inc. (Referred to as CONTRACTOR).

BOTH PARTIES AGREE TO AMEND THE CONTRACT AS FOLLOWS:

The attached Attachment B – Scope of Services Awarded to Contractor is incorporated into Cisco's Master Agreement. The original master agreement unintentionally left this attachment out of the signed agreement.

Effective Date of Amendment: 10/1/2020

All other terms and conditions of the contract, including those previously modified, shall remain in full force and effect.

IN WITNESS WHEREOF, the parties sign and cause this contract to be executed.

CONTRACTOR		STATE OF UTAH	
(signature)	October 7, 2020	*(signature)*	10/08/2020
Contractor's Signature	Date	Director, State of Utah Division of Purchasing	Date
Jenn Pate			
Contractor's Name (Print) Authorized Signatory			
Title (Print)			

APPROVED BY LEGAL

For Division of Purchasing Internal Use			
Purchasing Agent	Phone #	E-mail Address	**Contract #**
Solomon Kingston	801-957-7142	skingston@utah.gov	AR2477

1.1 Awarded Service Model(s).

Contractor is awarded the following Service Model:

- Infrastructure as a Service (IaaS)
- Platform as a Service (PaaS)
- Software as a Service (SaaS)

1.2 Risk Categorization.*

Contractor's offered solutions offer the ability to store and secure data under the following risk categories:

Service Model	Low Risk Data	Moderate Risk Data	High Risk Data	Deployment Models Offered
IaaS	X	X	X	Private, Hybrid, Public
PaaS	X	X	X	Private, Hybrid, Public
SaaS	X	X	X	Public

*Contractor may add additional OEM solutions during the life of the contract.

2.1 Deployment Models.

Contractor may provide cloud based services through the following deployment methods:

- **Private cloud.** The cloud infrastructure is provisioned for exclusive use by a single organization comprising multiple consumers (e.g., business units). It may be owned, managed, and operated by the organization, a third party, or some combination of them, and it may exist on or off premises.
- **Community cloud.** The cloud infrastructure is provisioned for exclusive use by a specific community of consumers from organizations that have shared concerns (e.g., mission, security requirements, policy, and compliance considerations). It may be owned, managed, and operated by one or more of the organizations in the community, a third party, or some combination of them, and it may exist on or off premises.
- **Public cloud.** The cloud infrastructure is provisioned for open use by the general public. It may be owned, managed, and operated by a business, academic, or government organization, or some combination of them. It exists on the premises of the cloud provider.
- **Hybrid cloud.** The cloud infrastructure is a composition of two or more distinct cloud infrastructures (private, community, or public) that remain unique entities, but are bound together by standardized or proprietary technology that enables data and application portability (e.g., cloud bursting for load balancing between clouds)