

Informatikos ir ryšių departamentas prie Lietuvos Respublikos vidaus reikalų ministerijos
Šventaragio g. 2, Vilnius 01510
LITHUANIA

Public Tender: Licencijuota programinė įranga (pirkimo Nr. IRD-D21-63)

24 August 2020

MANUFACTURER'S AUTHORIZATION FORM
(Partner Connect - Advanced Level)

VMware International Unlimited Company, a company organized and existing under the laws of Ireland, with its principal place of business at Parnell House, Barrack Square, Ballincollig, County Cork, Ireland ("VMware") hereby confirms that, as of the date above, **Blue Bridge**, with its principal place of business at **J. Jasinskio g. 16A, Vilnius, LT-03163, LITHUANIA** ("Partner") is a VMware authorized Partner Connect Partner. . VMware International Unlimited Company is a supplier and issuer of VMware equipment, software licenses and provider of services, outside of the United States.

Partner is authorized to: (1) submit a bid which includes VMware equipment, licenses, and services, (2) if selected, negotiate and sign the contract for the public tender referenced above for the purchase VMware equipment, licenses, and services, and (3) purchase the VMware equipment, licenses, and services through a VMware authorized Distributor and resell such VMware equipment, licenses, and services in **LITHUANIA** as per the terms and conditions of the existing VMware Partner Connect Agreement between Partner and VMware.

VMware shall (a) deliver the VMware equipment, licenses, and services and (b) fulfill all associated warranty and support obligations subject to the applicable end user terms and conditions (<https://www.vmware.com/download/eula.htm>) and the applicable Support and Subscription Terms and Conditions (<http://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/support/vmware-support-terms-conditions.pdf>).

For **VMware International Unlimited Company**,

A handwritten signature in black ink that reads "Amy Newman". The signature is written in a cursive, flowing style.

Amy Newman

Sr. Contracts Administrator