

Logikor Inc. Address Change

Effective immediately, Logikor Inc.'s address will change as follows: 290 Pinebush Road, Cambridge, ON N1T 1Z6, Canada. Due to the volume of authorizations requiring amendments to reflect this change, the Deputy Assistant Secretary for Defense Trade Controls is exercising the authority under 22 CFR 126.3 to waive the requirement for formal amendments to change currently approved authorizations. The amendment waiver does not apply to approved or pending agreements.

All currently approved DSP authorizations identifying 320 Pinebush Road, Cambridge, ON N1T 1Z6, Canada will not require an amendment to reflect the change to 290 Pinebush Road, Cambridge, ON N1T 1Z6, Canada. A copy of this website notice must be attached to the currently approved license by the license holder.

Pending license applications received by DDTC identifying 320 Pinebush Road, Cambridge, ON N1T 1Z6, Canada on the license will be adjudicated without prejudice. A copy of this website notice must be attached to the approved license by the license holder.

New license applications received after June 30, 2015, identifying 320 Pinebush Road, Cambridge, ON N1T 1Z6, Canada on the license will be considered for return without action for correction to the new address.

A copy of this website notice must be maintained by the license holder and presented with the relevant license to Customs at time of shipment.

All currently approved agreements will require an amendment to be executed to reflect this address change. The agreement holder will be responsible for amending their agreement. The executed amendment will be treated as a minor amendment per 22 CFR 124.1(d) and must be submitted as such. New DSP-83s must be executed as a result of the address change, as applicable.

Pending agreement applications that require amending must be brought to the attention of the assigned Agreements Officer by the agreement holder. The necessary changes will be made prior to issuance when the Agreements Officer has been notified.