

#### Certificate of Allocation of VERs

I, Aran Rice, declare on behalf of Summit Energy Services that:

1.VERs in the amount described below are hereby Allocated to Maple Leaf Foods Inc. in accordance with the terms of the Agreement for the Purchase, Sale and Retirement of Verified Emissions Reductions entered into between Summit Energy Services, Inc. and Maple Leaf Foods Inc. on the 18th day of October 2019. Further, I certify that the VERs are generated from the projects listed below:

# CSA GHG CleanProjects® Registry

Facility Name: AIM composting activities performed at Hamilton's Central Composting Facility for greenhouse

gas emission reductions Location: Ontario, Canada Technology: Waste Diversion

Standard and ID: CSA, ID: 5218-7014

Vintage: 2015 Volume: 16,560 MT

Facility Name: Merom Farms Biomass Project

Location: British Columbia, Canada Technology: Biomass Energy Standard and ID: CSA, ID: 4022-1180

Vintage: 2015 Volume: 12,428 MT

## **APX Verified Carbon Standard Registry**

Facility Name: Darkwoods Forest Carbon Project

Location: British Columbia, Canada

Technology: Agriculture Forestry and Other Land Use

Standard and ID: VCS, VCSPD607

Vintage: 2016 Volume: 10,400 MT

Facility Name: Energy Efficiency and Solid Waste Diversion Activities within the Quebec Sustainable

Community

Location: Quebec, Canada Technology: Energy Demand Standard and ID: VCS, VCSR929

Vintage: 2016 Volume: 10,400 MT

Facility Name: Spartanburg County Landfill Gas Combustion Project

Location: South Carolina, USA

Technology: Waste handling and disposal Standard and ID: VCS, VCSPD947

Vintage: 2017 Volume: 104,999 MT

Facility Name: Spartanburg County Landfill Gas Combustion Project

Location: South Carolina, USA

Technology: Waste handling and disposal Standard and ID: VCS, VCSPD947

Vintage: 2018 Volume: 104,999 MT Facility Name: University of Illinois Urbana-Champaign Campus Wide Clean Energy & Energy Efficiency

Location: Illinois, USA Technology: Energy Demand Standard and ID: VCS, VCSPD1407

Vintage: 2017 Volume: 45,450 MT

Facility Name: Ball State University Campus-Wide Clean Energy and Efficiency Project

Location: Indiana, USA Technology: Energy Demand Standard and ID: VCS, VCSPD1354

Vintage: 2017 Volume: 20,550 MT

### **American Carbon Registry**

Facility Name: Blue Source - Massachusetts Tri-City Improved Forest Management Project

Location: Massachusetts, USA Technology: Forest Carbon Standard and ID: ACR, ACR376

Vintage: 2018 Volume: 10,400 MT

- 2. Summit Energy Services represents and warrants that the emission reductions that are the subject of this Certificate of Allocation have not been and will not be sold, reserved, or conveyed to any person other than Maple Leaf Foods Inc.
- 3. Summit Energy Services represents and warrants that the VERs listed above will be retired by Summit Energy Services, Inc. on behalf of Maple Leaf Foods Inc. in the applicable registries on or before the 15<sup>th</sup> day of September 2020.

As an authorized agent of Summit Energy Services, Inc., I have authority to submit this report on behalf of Summit Energy Services.

#### SUMMIT ENERGY SERVICES, INC.

Name:	Aran Rice			
Title:	Vice President	Date:	10/31/2019	
Signature:_	DocuSigned by:			
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