

## "NOTICE"

UpStream Forestry Carbon and LCA Tool, Beta-Version

Copyright (c) 2021 ZGF Architects LLP, Chuou Zhang, Indroneil Ganguly, University of Washington, and Tomás Méndez Echenagucia University of Washington All rights reserved.

Licensed under The 3-Clause BSD License

<https://comotion.uw.edu/what-we-do/intellectual-property-licensing/open-source/#section-1-0>

<https://opensource.org/licenses/BSD-3-Clause>

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
3. Neither the name of the University of Washington nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE UNIVERSITY OF WASHINGTON AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE UNIVERSITY OF WASHINGTON OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE

UpStream Forestry Carbon and LCA Tool is a collaboration of ZGF Architects LLP and the University of Washington Applied Research Consortium, College of Built Environments. The authors include Jacob Dunn, Chuou Zhang, Marty Brennan, Indroneil Ganguly, and Tomás Méndez Echenagucia.

=====

The spreadsheet tool relied on Microsoft Excel, version (16.0.13628.20318) / July 6, 2021

#### TALLY DATA USE & ATTRIBUTION

This product includes data outputted from the licensed operation of Tally Life Cycle Assessment App by Building Transparency.

<https://www.buildingtransparency.org/tally/>

=====

#### WEBSITE DISTRIBUTION

[Github repository](https://github.com/UpStream-LCA/UpStreamForestryCarbonLCA): <https://github.com/UpStream-LCA/UpStreamForestryCarbonLCA>

=====

#### ACKNOWLEDGEMENTS:

Special thanks to the ARC program Teri Thomson Randall and Dean Renée Cheng

Special thanks to Todd Stine and Victoria Nichols at ZGF

Special thanks to Roderick Bates at KieranTimberlake

Special thanks to David Diaz at Ecotrust

Special thanks to Steph Carlisle at Carbon Leadership Forum

Special thanks to Stacy Smedley at Building Transparency

Special thanks to Maggie Wildnauer at Sphera