From: Helaine Hunscher hunscher@umich.edu @

Subject: Re: Request permission to use Figure 3 from CSS00-04 in a upcoming book

Date: January 4, 2022 at 4:50 PM
To: Matthew Heun mkh2@calvin.edu

Cc: css.info@umich.edu, Jeremy VanAntwerp jva@calvin.edu

Dear Matthew Heun,

Thank you for contacting the Center for Sustainable Systems here at the University of Michigan. Yes, you have permission to reprint Figure 3: Life Cycle Materials — 1995 U.S. Food System Flow (flows in million pounds) in your upcoming book to be published by Morgan and Claypool. I have attached an image in Adobe Illustrator file format that may be more adaptable for your publisher.

Please cite as:

Heller, M. and G. Keoleian (2000) Life Cycle-Based Sustainability Indicators for Assessment of the U.S. Food System, University of Michigan Center for Sustainable Systems, CSS00-04.

With kind regards,

Helaine R. Hunscher, Program Coordinator Center for Sustainable Systems School for Environment and Sustainability University of Michigan 440 Church Street, 3012 Dana Building Ann Arbor, MI 48109–1041 USA Tel. +1 734–764–1412 css.umich.edu

On Tue, Jan 4, 2022 at 11:42 AM Matthew Heun <<u>mkh2@calvin.edu</u>> wrote:

I spoke to Mary Braun a few minutes ago about gaining permission to use Figure 3 from

M. C. Heller and G. A. Keoleian. Life cycle-based sustainability indicators for assessment of the u.s. food system. Technical Report CSS00-04, Center for Sustainable Systems, University of Michigan, 6 December 2000.

in an upcoming book. The figure is shown below for your convenience.

The upcoming book is titled:

A Framework for Sustainability Thinking: A student's introduction to global sustainability challenges

The book will be published by Morgan and Claypool. The deadline for submission to the publisher is 15 January 2022.

We will be happy to include the figure in its entirety along with whatever acknowledgement you request.

Thank you for considering this request. I hope to hear from you soon.

Cheers,

Matt

