

REthinking Sustainability TOwards a Regenerative Economy

# **RESTORE FINAL ONLINE CONFERENCE 3RD DECEMBER 2020**

#### Note:

1) The title should be as brief as possible; 2) Your abstract must not be longer than 300 words, and it should state briefly and clearly the purpose, methods, results and conclusions of the work; 3) Please provide a short CV + Foto for upload on <a href="www.eurestore.eu/restore-final-conference/">www.eurestore.eu/restore-final-conference/</a>.

#### Title:

The Ego, Eco, Seva Journey

#### **Author & affiliation:**

Martin Brown
Fairsnape, Preston
Cringle Dean, Button Street, Inglewhite, Lancashire - Preston PR3 2LE – United Kingdom
fairsnape@gmail.com

Abstract: (max. 300 words)

Title: Seva - Our Regenerative Future

A panel discussion, with Keynote guest and members of WG1, chaired by Martin Brown (WG1 Leader, RESTORE Vice Chair). The panel will explore our understanding of regenerative sustainability, and discuss the journey we are now on, from 'business as usual' sustainability to to regenerative thinking

Contributors:

Keynote Speaker

Martin Brown

Edeltraud Haselsteiner (tbc)

Katri-Liisa Pulkkinen (tbc)

Blerta Vula Rizvanolli (tbc)











REthinking Sustainability TOwards a Regenerative Economy

# **RESTORE FINAL ONLINE CONFERENCE 3RD DECEMBER 2020**

ĸ	evwords:	(may 5	nlesse	1166	semicol	lone)
n	evwords:	umax.ə.	Diease	use	senuco	IOHS I

Regenerative Sustainability; Seva; Futures; Nature; Connecting;

### Short CV: (max. 100 Words + Foto)

## Martin Brown

Martin is an innovative sustainability 'provocateur', advocate and business improvement consultant with his Fairsnape practice, based in the Forest of Bowland, Lancashire UK.

He is Vice Chair of RESTORE and Vice President of Living Future Europe, a Living Building Challenge Ambassador, and a firm believer that sustainability needs to be regenerative and salutogenic, not just doing less bad, but doing more good.

A project manager and strategic consultant with over 45 years' experience in the built environment, Martin is a respected expert and advocate for regenerative sustainability innovation, with an interest in all that will help bring about a healthier future for us and for the planet.









