

# DT 1.5.1/1.5.2 CARE4TECH

Impact Controlling System Tool and  
Knowledge Atlas Report

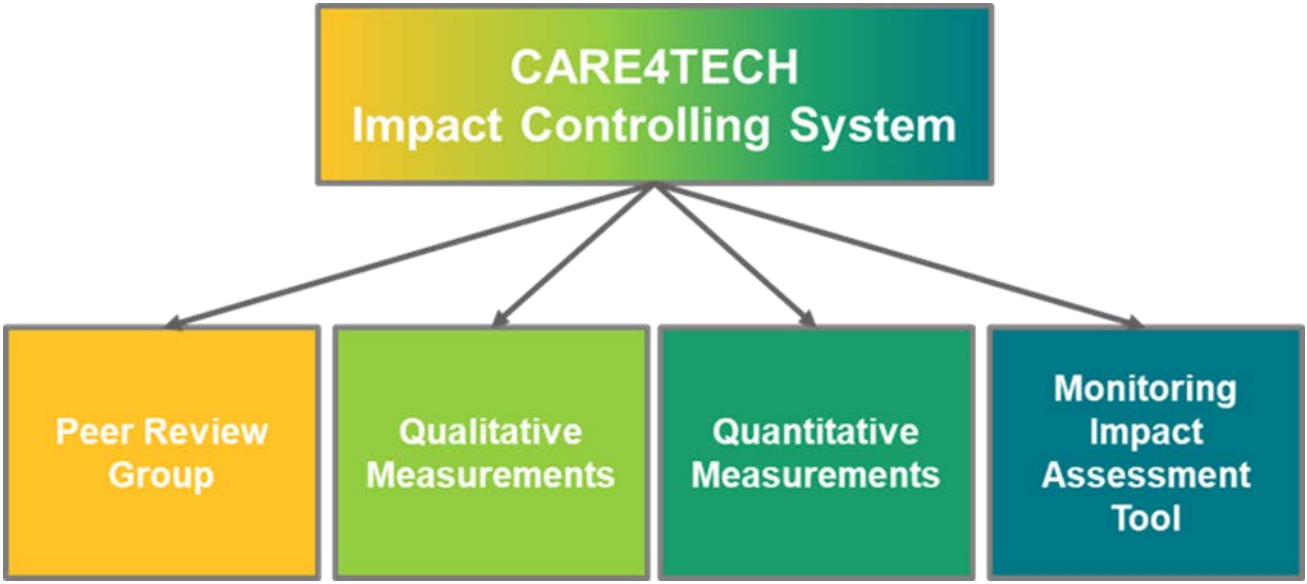
Christine Neuy (microTEC Südwest)

# A.T1.5 Methodology



This project is co-financed by the European Regional Development Fund through the Interreg Alpine Space.

# Controlling System



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# D.T1.5.1 – Tool = xls



The Purpose of this Excel is to provide a single, comprehensive location for all actions related to Impact Controlling in the CARE4TECH Project.

Acronym List:  
 "IC" = Impact Controlling  
 "PR" = Peer Reviewer  
 "Qual." = qualitative  
 "Quant." = quantitative

**Sheet 1: IC Qual PR Details** - provides an overview of all the contact details and information for the peer reviewers which have been identified by the Partners. It also provides an interpretation of the Alliance Topics where the individual or organisation carries competency to provide impact controlling feedback.

**Note to Partners: Please keep the contact information up-to-date for your specific Peer Reviewers.**

**Sheet 2: IC Qual PR Interview Doc** - consists of an embedded word document, which represents the most up-to-date version of the Peer Review Interview Document (which is available on BSCW, and has been sent to all partners via e-mail)

**Sheet 3: IC Qual PR Interview Summary** - provides a structured location for Partners to upload the summarized version of their Peer Review Interview in one place.

**Note to Partners: Please summarize the interview that you had with your Peer Reviewer and add this in English to this sheet.**

**Sheet 4: IC Quant. Indicators** - Provides a single location where all the quantitative indicators from the project can be stored, and recorded in one place.

**Note to Partners: Please provide a summary update on what you have contributed to the specific indicators for Target Groups, WP Communication and WP T1**

Embedded in this sheet to the right of this intro text exists the methodology document for Impact Controlling in CARE4TECH, and provides the overarching concept behind the quantitative and qualitative measurement of impact for the project.

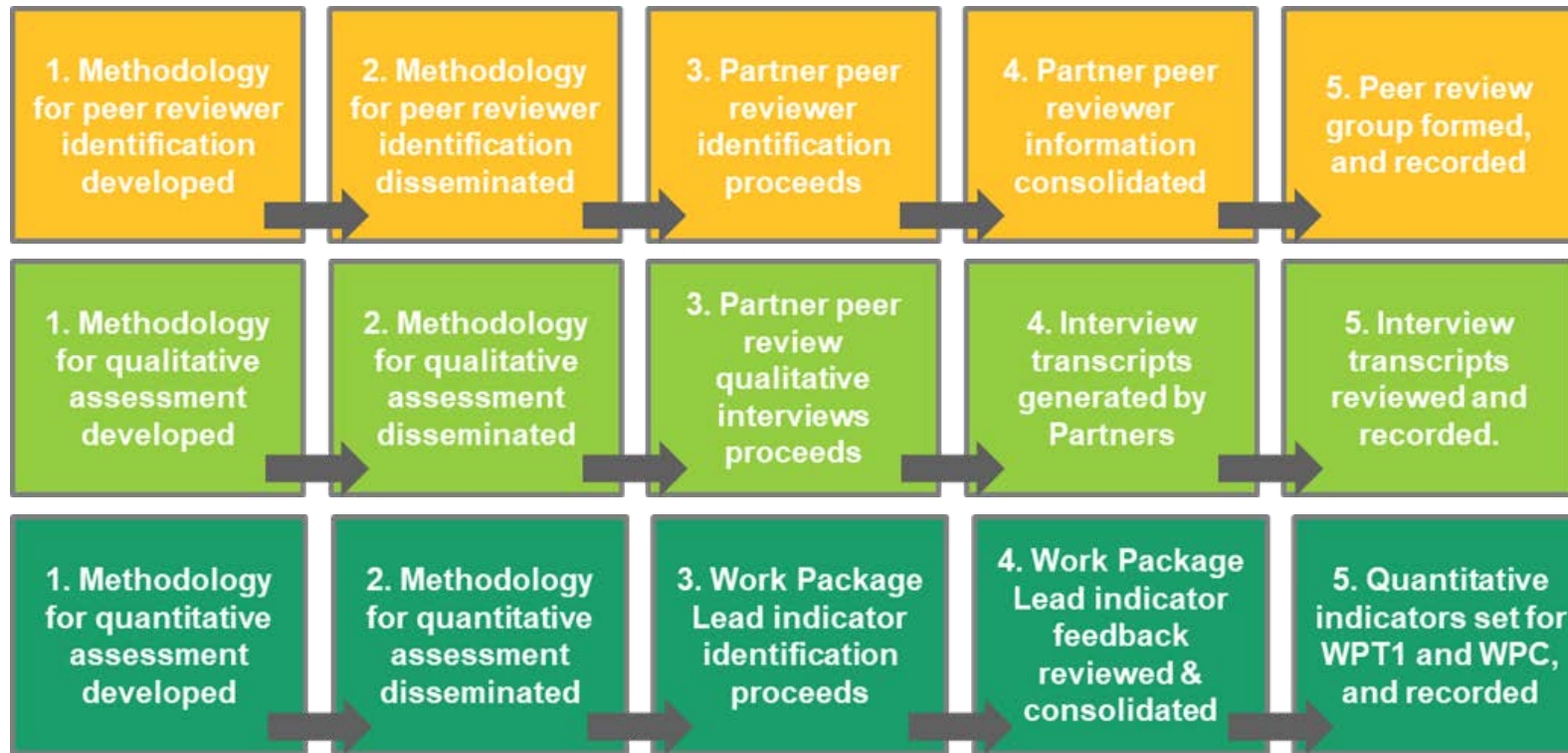
Draft Version 1.1 - under change control by PP3 mtSW

Project code:	AS392
Project acronym:	CARE4TECH
Title:	CARE4TECH Cross-Sectoral Alliances for Smart Living
Document Title	<b>DT 1.5.1 CARE4TECH Impact Controlling System</b>
Document issued by:	PP3 mtSW
Date:	2017-04-10
Version:	1.1
Document language:	ENG



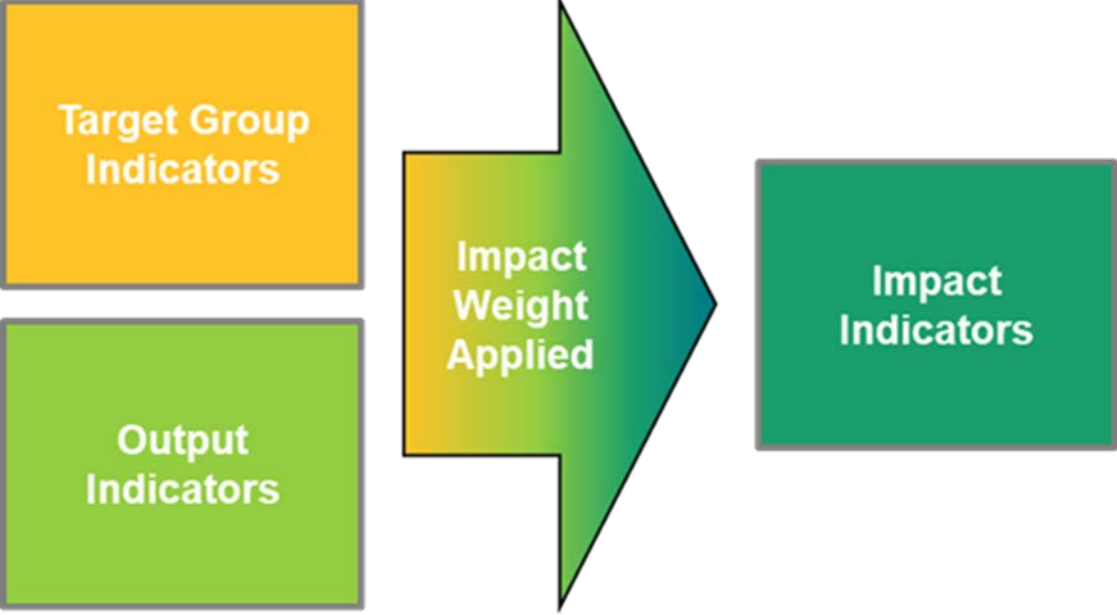
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# Approach: Review, qualitative and quantitative



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# From output and target group indicators to impact indicator



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# Definition of the multiplying factors

**x 1:** impact mainly at the addressed organisation/person/within C4T (target group) and activities that informs stakeholders passively (output indicators) - limited extended leverage – **low impact**

**x 2:** impact within 2 or more stakeholders (target groups), activities that promote consultation, some involvement in the project (output indicators), e.g. meetings, workshops or other external leveraging opportunities – **medium impact**

**x 3:** impact wider public directly through work (target groups); activities directly with stakeholders for deeper involvement/collaborative engagement (output indicators) e.g. LILAB engagement, new funding scheme, visibility, BSO - **high impact**

# T1 Contribution to connections and cooperations

## **“How T1 has contributed to establish new connections and potential cooperation among AS quadruple helix actors”**

- experience exchange including knowledge gain and new cooperations as expected value
- prerequisite a climate of trust and transparency of the existing landscape
- have an eye on SME and IPR related topics
- doesn't start at zero and that parallel work will be avoided by C4T
- joint identification of needs as benefit
- overcome formal boundaries e.g. in MDR to open up new markets



# T1 Contribution to connections and cooperations

**“How T1 has contributed to establish new connections and potential cooperation among AS quadruple helix actors”**

- knowledge atlas as an essential tool, especially to gain transparency
- access to good practice cases
- But personal contacts are even more valuable
- topicality is usually difficult to guarantee