SECCO – Alterra partnership dealing with selection, monitoring, validating en evaluating.

Context

SECCO is a EU LIFE+ Demo program on climate change adaptation initiatives and concrete solutions. Drivers for SECCO are socio-economic impulses and interventions. The partners are city regions, cities and or neighbourhoods that have ideas on what, when and where to elaborate a demonstration project, but share a common interest in solving the problem about with whom and how to organize the Demo – and how to draw conclusions and learn from the Demo: implementation, evaluation and the learning environment. Alterra has ample knowledge about climate change adaptation and more than sufficient know how to perform or to assist in these tasks. Alterra proposes to be a fully committed partner, rather than being a consultant to SECCO. The estimated necessary LIFE budget is circa 200 K€.

First step

Alterra is asked by lead partner Amsterdam Nieuw West to construct a primary monitoring program in order to help partners to select an interesting Demo for the SECCO project. This starts with output indicators and input aspects on which basic challenges and choices can be defined. We would like to create conditions that are case specific for partners, but are sufficiently context related for SECCO.

A concept matrix has been set up roughly on June 6th in Amsterdam after a first partner meeting held on May 30th. Here follows an application from the perspective of the output indicators.

Input Aspects and output indicators

Output towards EU Life+ program, towards the Partners, towards the targeted societal groups (1) and the economic impulse (2)

Indicator key words (1) are societal significance and coherence with (other) urgent matters in society, learning by doing (together), share knowledge and know how

Indicator words (2) are Qualifying of solutions – benchmarking and Quantifying of solutions – investment scope and cost benefit.

Aspect Keywords for (1) are visibility - showcasing, stewardship - Ownership and communication opportunities

Aspect Keywords for (2) are Makebility - Scalebility, employment - partnership and business cases-employment.

References: mondial examples such as:

"Cllimate Squares or market places" (Delta Alliance, C40).

Green buildings - Parkings (Milano, Rotterdam)

Green city (Vancouver, Portland Oregon)

Edible parks (Gent)

#1 Societal significance and local impact from socio economic context – "Yes We Can"					
1A Target group(s)	1B Places and time	1C Flows and materials	1D origin investments and driver(s)		
organizing for and by whom	Where and when?	What ?	How ?		
#2 Cohesiveness and connectivity – "character of change"					
2A to other urgencies or target groups	2B with other places	2 C Closing waste cycles Up-scaling possibilities	2D projected added values or "evaded costs"		
Why else	Where else	How else	What else		
#3 Quality and innovation – "better than now, better than ever"					
3A Improvement Quality of life such as health – social networks	3B Physical neighbourhood improvement	3C improving footprints Lifecycles	3D Transition steps to Cyclic economy both formal and informal		
How more inclusive?	How more attractive?	How more effective?	How more efficient?		
#4 Quantity and range of impact – "more than just that"					
4A improvement – work & employment	4B Scope of learning environment	4C Capacity building know how	4D Capital gains – new businesses		
Social perspective	Local perspective	HR perspective	Economic perspective		

⁴ Indicators for selection, monitoring and evaluation of SECCO demo projects

General

- 1 learning from others and/or learning by others is not present
- 2 relation with SECCO, is driven especially by contra-financing for on-going programs is interreg aim not LIFE aim
- 3 frame climate change adaptation is ok especially UK partners but relation with governance action is still fragile
- 4 Focus on place making seems to be common denominator wide spread themes also arching
- 5 Merton is likely best at quantitative monitoring, Liverpool best in over arching/ community networks

Hackney wants to do most from a technical perspective.... Southampton on capacity building. Amsterdam has the best of governance – cross sectored

6 Presumption for SECCO to be not to much UK – is that Padua and Malmo are participating and-or likely another lowlands or continental partner

Unique selling points for the partners > see table

Amsterdam Nieuw West as lead partner – as example for the others

Maintenance as part of sustainability

2 Most concrete demo pilots

Clear learning track

#1 Societal significance and local impact from socio economic context – "Yes We Can"					
1A Target group(s)	1B Places and time	1C Flows and materials	1D origin investments and driver(s)		
organizing for and by whom AMS, LIV	Where and when? ALL	What ? HACKNEY, Merton	How ? MERTON		
#2 Cohesiveness and connectivity – "character of change"					
2A to other urgencies or target groups Why else, <i>Who else</i> Hackney, LIV, AMS Thrink & Growth	2B with other places Where else NONE/ALTERRA	2 C Closing waste cycles Up-scaling possibilities How else MERTON	2D projected added values or "evaded costs" What else MERTON		
#3 Quality and innovation – "better than now, better than ever"					
3A Improvement Quality of life such as health – social networks	3B Physical neighbourhood improvement	3C improving footprints Lifecycles	3D Transition steps to Cyclic economy both formal and informal		
How more inclusive? MERTON, AMS	How more attractive? HACKNEY, SOUTH	How more effective? LIV	How more efficient? AMS, MERTON		
#4 Quantity and range of impact – "more than just that"					
4A improvement – work & employment	4B Scope of learning environment	4C Capacity building know how	4D Capital gains – new businesses		
Social perspective ALL	Local perspective ALL	HR perspective SOUTH, Merton	Economic perspective LIV, AMS, Opportunities vs barriers		

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