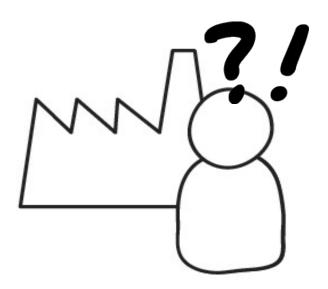
IEA-DSM TASK 25

Business Models for a more effective market uptake of DSM Energy Services

What we can do to help Anne...



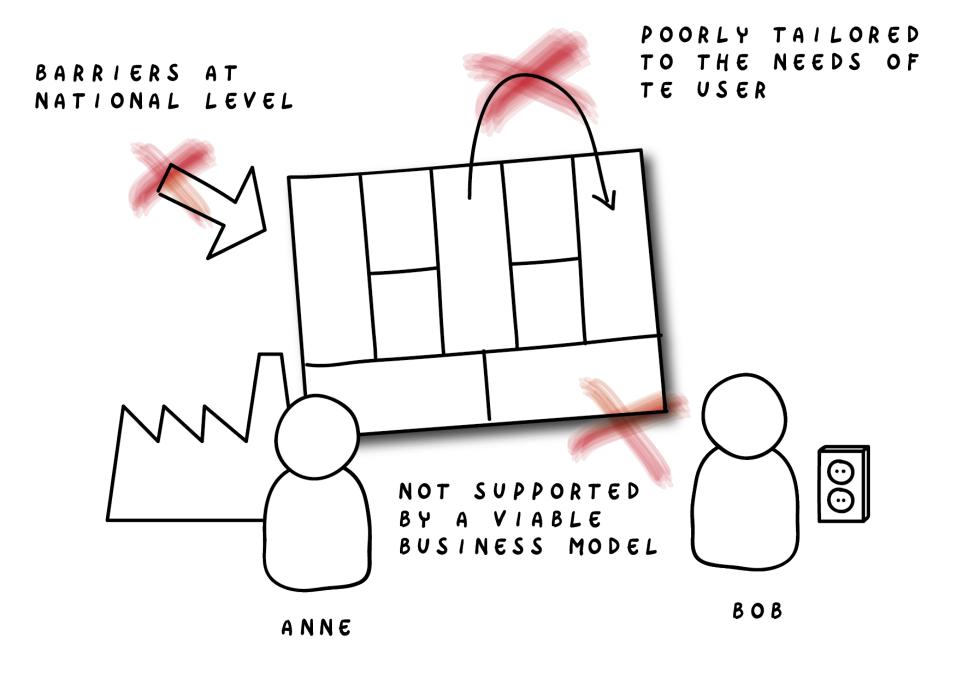
Who we are....



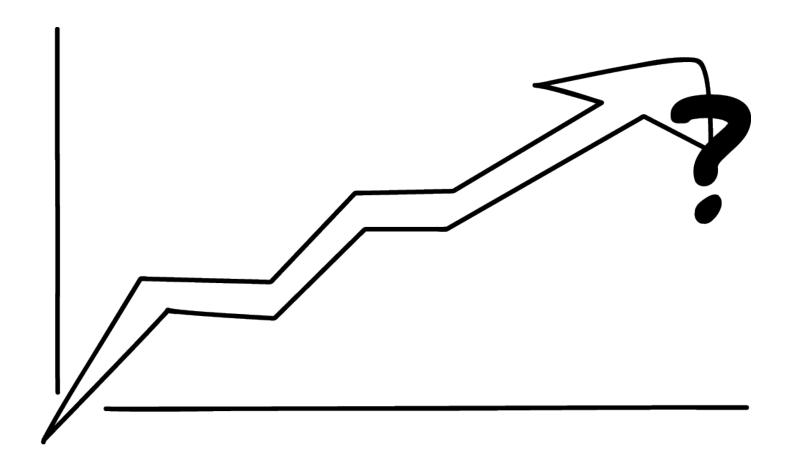








Business perspective



BUSINESS MODEL

PARTNERS	ACTIVITIES	PROPOSITION	RELATION	CUSTOMER SEGMENTS
		Energy Services		House owners
	1	Audits		Owner-tenants
	RESOURCES	Advice	CHANNELS	SME's
		Smart districts		communities
		Smart grid - based services		
COSTS				REVENUE

And also....

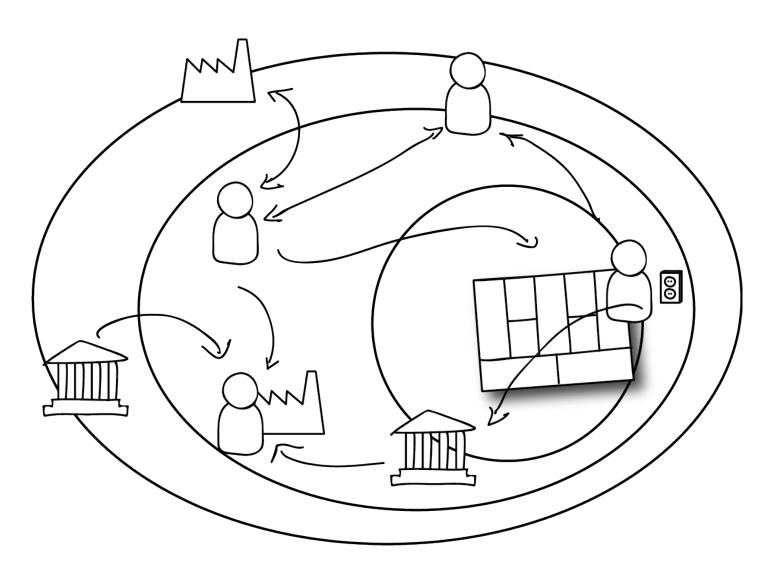
Acceptance of technology

Behaviour issues
Shaping of Incentives

Output beyond....
Health
Wellbeing
Job creation
Poverty alleviation

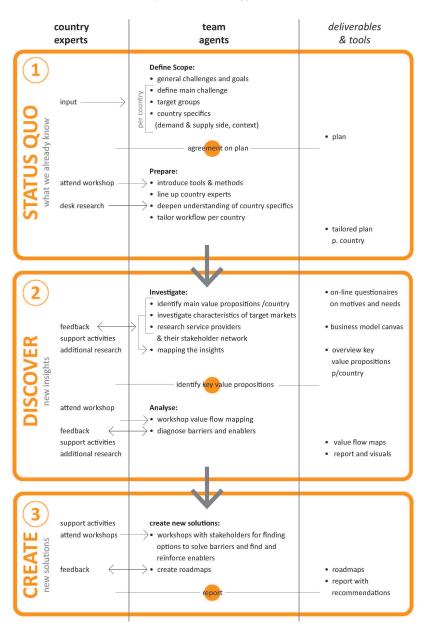


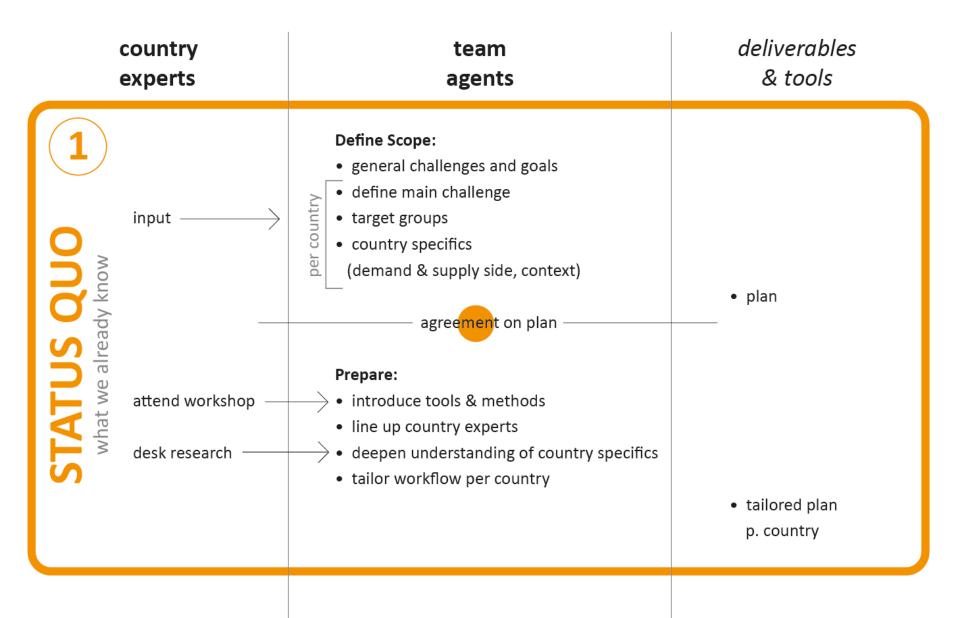
Value Flow model



business models (IEA-DSM Task 25) project overview

for a more effective market uptake of DSM energy services





Subtasks



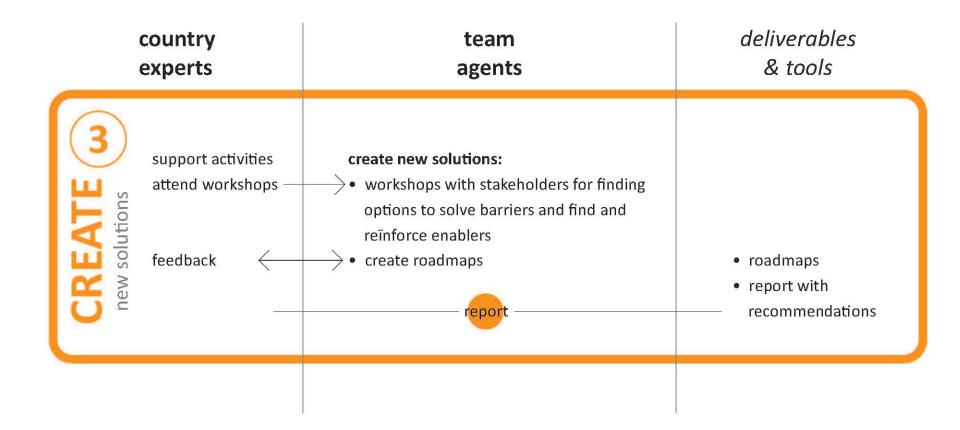
0	 Definition phase Task definition Very quick scan on country specifics Identifying potential national experts Exco meeting 	
1	 Task management Set up advisory Board Annual Meetings Overall project management 	ongoing

country experts		team agents	deliverables & tools
DISCOVER new insights	feedback support activities additional research attend workshop feedback support activities additional research	Investigate: • identify main value propositions /country • investigate characteristics of target markets • research service providers & their stakeholder network • mapping the insights identify key value propositions Analyse: • workshop value flow mapping • diagnose barriers and enablers	 on-line questionaires on motives and needs business model canvas overview key value propositions p/country value flow maps report and visuals

Subtasks



2	 Identify proven and potential business models Quick scan of available business models In depth analysis of markets and policies Selection most interesting services Analysis of business models and value flow Comparative analysis Analysis of effectiveness Creating database of services and business models Country workshops 	Month 1 - 20
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Subtasks



3	 Developing canvas and country specific policy outlines Developing canvases for up scaling and mainstreaming Creating roadmaps and guidelines Disseminating canvas and roadmaps 	Month 15 - 24
4	 Design of a stakeholder engagement plan Design of a online platform and specification of its components Utilisation of ongoing expert platform Develop films, cartoons and other material 	ongoing

National Experts



0	4 hours
1	0 hours
2	280 hours
3	240 hours
4	240 hours
total	524 hours

Benefits to service providers



- ✓ Insight on available niches
- ✓ Create new markets for energy services
- ✓ Eye-to eye contact and exchange of experiences between stakeholders; successes as well as failures;
- ✓ Learn to work with market dynamics (e.g. banks)
- ✓ exchange of valuable knowledge and learnings on best practices;
- ✓ Participation in the IEA DSM task 25 Expert Platform and communication with a large variety of international and national stakeholders
- ✓ Database of global knowledge and examples of successfully up scaled energy service projects and business cases;

Benefits to national stakeholders

- ✓ Insight in how to create more conducive market and regulation for Energy Efficiency Services;
- ✓ Make business of energy services on national scale; create new market
- ✓ Accessing the "testbed" of full-scale examples in other countries;
- ✓ Effectively help promising innovative energy service;
- ✓ Eye-to eye contact and exchange of experiences and learnings between all stakeholders;
- ✓ Contributing to achieving energy reduction or generation targets;
- ✓ Participation in the IEA DSM task 25 Expert Platform
- ✓ Access to a database of global knowledge and examples of successfully energy service projects and business cases;

Budget



0	5.100
1	33.000
2	95.850
3	55.500
4	47.400
ad diti on al	30.000
tot al	211.350

Contribution per country total	Contribution per country total
4 countries	5 - 10 countries
Euro 52.000	Euro 52.000
24 months duration	36 months duration