Project Kick-off Meeting

"Urban rainwater harvesting from niche to mainstream: challenges and opportunities for planning"

Date & Time: 6-7 March, 2014

Location: Seminar Room 4055 and 5084, Division of Urban and Regional planning, KTH, Stockholm

Research Team

- Lina Suleiman and Bo Olofsson (KTH)
- Esteban Castro (School of Geography, Politics and Sociology-Newcastle University)
- David Sauri (Geography, Universitat Autònoma de Barcelona- UAB) and
- Timothy Moss (Research Department Institutional Change and Regional Public Goods- Leibniz Institute for Regional Development and Structural Planning, IRS- Erkner).

Invitees:

- Hans Westland (URS, KTH), the head of our department
- Jan-Erik Gustafsson (LWR, KTH)
- Per-Erik Jansson (LWR, KTH)
- Imran Ali (LWR, KTH)
- Robert Earon (LWR,KTH)

Agenda:

First day: March 6, 2014

Please serve yourself tea, coffee and cookies	10:00-	Introductory meeting at Drottning Kristinas väg 30, Plan 1,	Hans Westlund, Head of the		
	12:00	4055 for coffee at 10:00	Department may join in the		
		Orientation tour in the KTH-campus with David, Esteban,	first 20 minutes		
		Bo, and Lina			
	12:00-	Lunch at Syster O Bror, Drottning Kristinas väg 24, KTH	Hopefully, Tim will be able to		
	13:00	campus (<u>http://www.systerobror.se/</u>)	join us at 12:00		
	13:00-	Welcoming words, purpose of the meeting and a round of	Lina Suleiman and Bo Olofsson		
	14:00	self-introduction (15 min.)			
	14:00-	Circulate the agenda. Go through the agenda and give a	Lina Suleiman		
	14:30	brief introduction to each item in the agenda.			
	14:30-	Introducing the project and put things in the research	Lina Suleiman		
	15:00	context			
	15:00-	Presentation of project- relevant past experience by the	Bo Olofsson , Timothy Moss		
	17:00	research team in the context of the case studies or urban	David Sauri, and Esteban Castro		
		context in general			
17:00-19:00		Walking tour in the old city "Gamla Stan" and presentation by Bo Olofsson:			
		" Environmental and Water History in the old city"			
19:00-		Dinner at Italian Restaurant in Gamla Stan " Ristorante Da Peppe			
		(<u>http://www.dapeppedue.se/</u>) Tel: 08-103 100, Storkyrkobrinken 16 - Gamla Stan			

Second	day: 7 th of March , starting from 08:30	
08:30	Build up a project platform for a common understanding	Project team
	• Present the 3- year project plan as being described in the	Lina
	research program	Project team
	 How to manage the economy of the project 	
	 Discuss on how to make the plan complete & 	
	• Review the research themes (Do we need to develop any)	
	Discuss research methodological framework	
	• Define (and maybe develop) the project research tasks	
	• Methods to be used for completing the tasks, contextual	Project team
	adaptation and comparison of case studies	
	 How methods will be designed (who & when delivered 	
	and when applied)	
	Discuss the project plan for scientific deliverables	
	• Type of publications	Project team
	 Joint writing and authorship issues 	
	 Timing of expected publication 	
	12:00-13:00, Lunch at Restaurant Q, Osquid	as väg 4
	First-year Plan	
	• Decide on the planned research activities for the first year	
	Recap and emphasis roles and responsibilities of reach	
	partners (teams) accordingly	
	 Putting the research activities in an operational 	
	framework attached to time schedules and dates of	
	completion	
	Communication platform, plan and channels (among the	
	team)	
	Project updates	
	 Task and activity planning sessions 	
	Administration and practical issues updates	
	Communication platform and plan (to users, scientific	
	community, main actors, and the public), website	
	Decisions made by the team	
	Reporting of action items for following up	
	Decide on the time of coming research meeting	
	Other issues (that are coming through the team	
	discussions	
17:00	Workshop closure	

Veronica will scribe the session and capture important project-specific information that requires further review or discussion or follow up. The notes will be compiled into meeting minutes to be distributed to all the attendees and retained in the project repository.