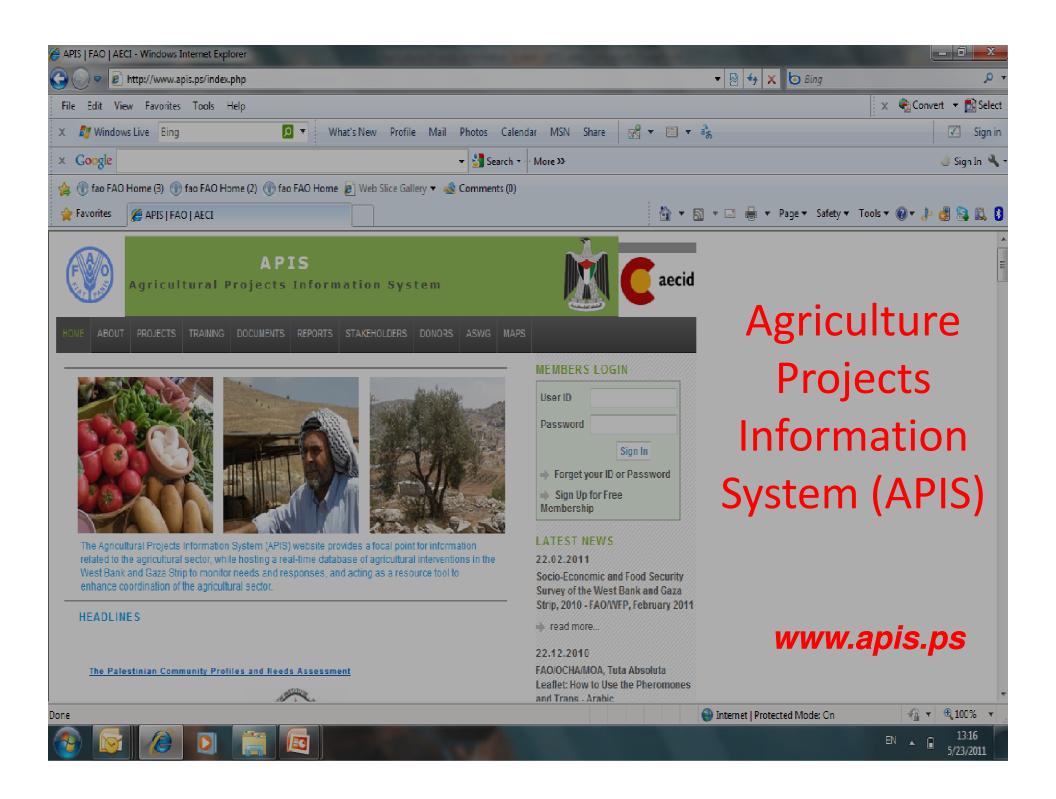


Mapping Food Security Actions at Country Level – The Way Forward

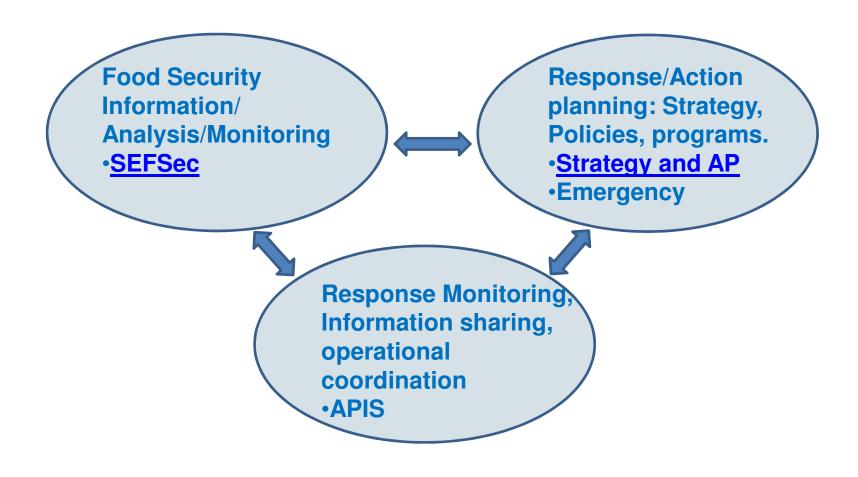
Agriculture Projects
Information System
(APIS)

Azzam Saleh AYASA Emergency and Rehabilitation Coordinator FAO-TCES Coordination Office, WBGS





Context





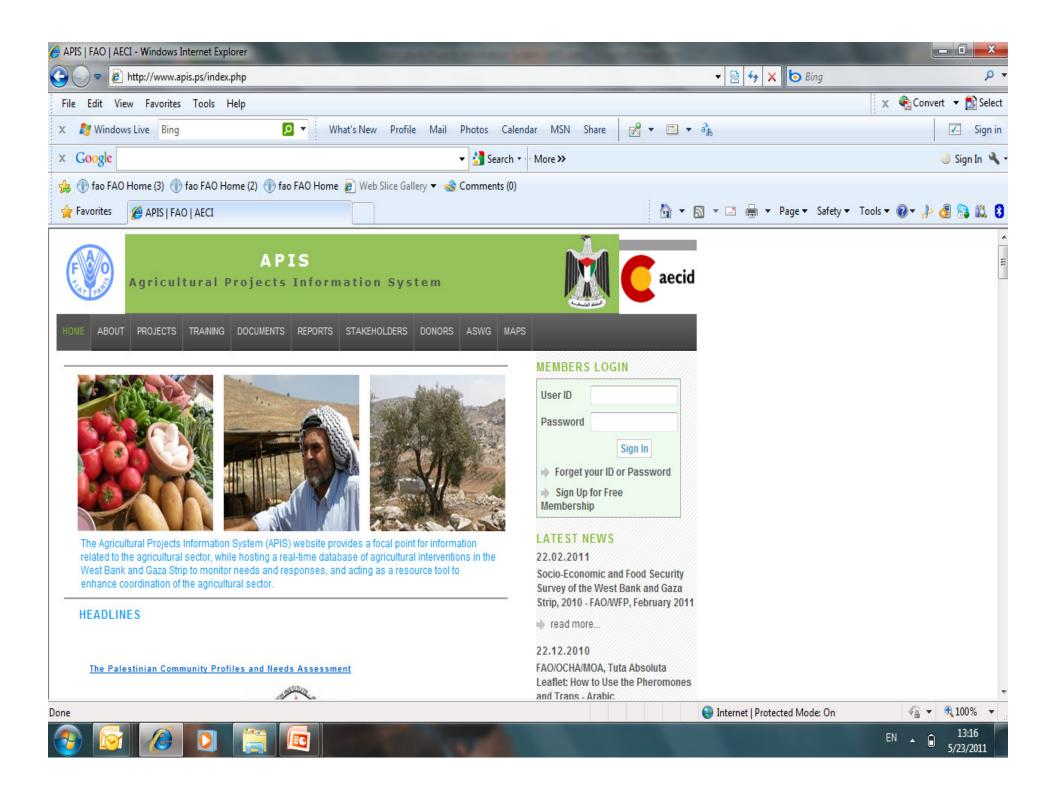
*3*Z

Response to needs:

Hundreds of projects by hundreds of stakeholders (Donors & Fund recipients)

Coordination challenge

APIS is a tool toward better response coordination



37 APIS Scope of Services

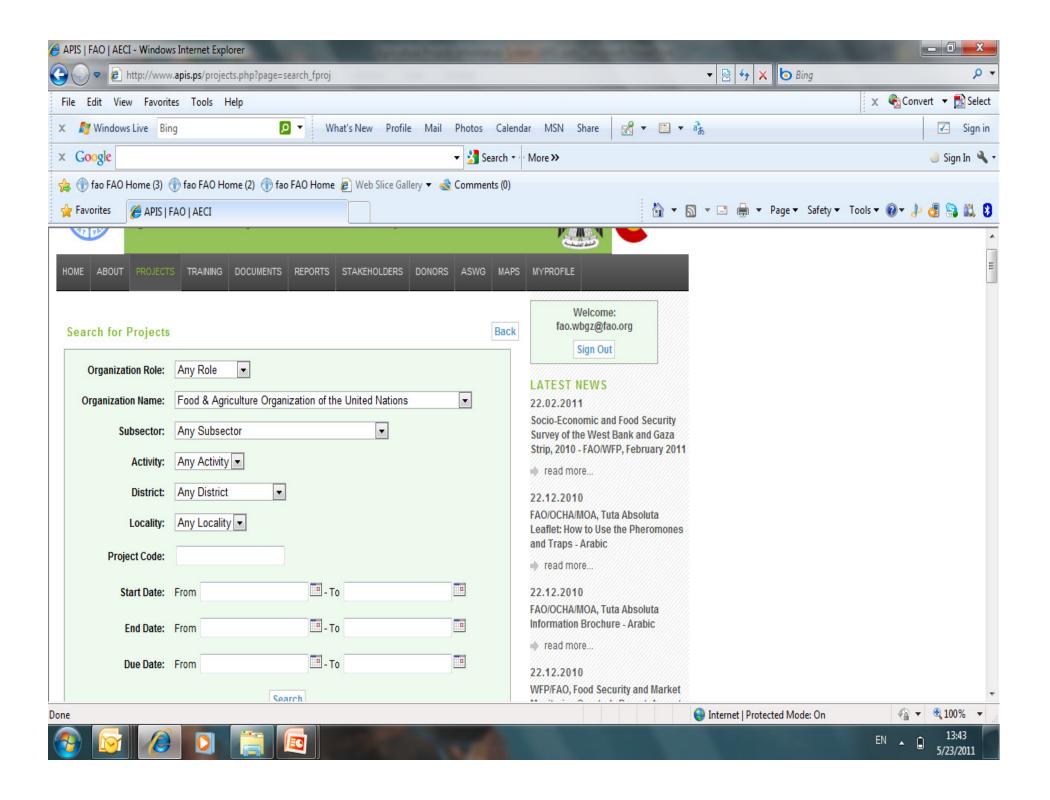
- Response monitoring tool
 - Agriculture Projects/activities
- Resource Tool
 - Food security information
 - Water scarcity information
 - Latest agriculture's related documents
- WASH

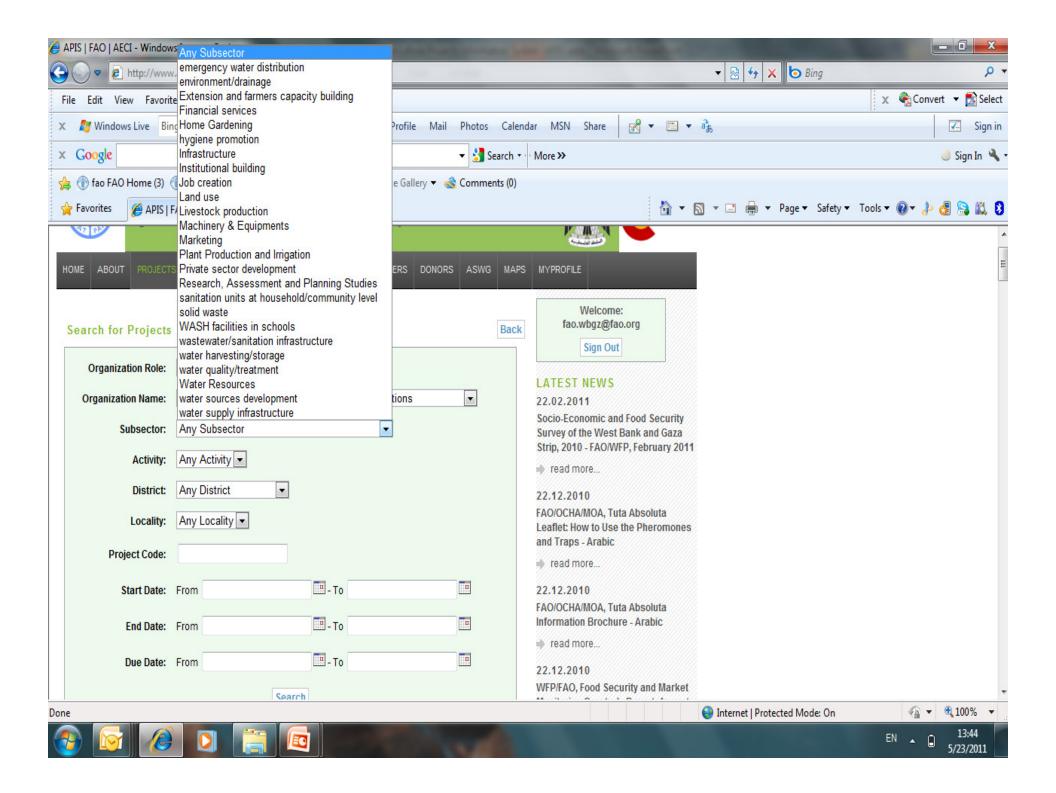
7 Asia response mentoring tool, APIS provides information on:

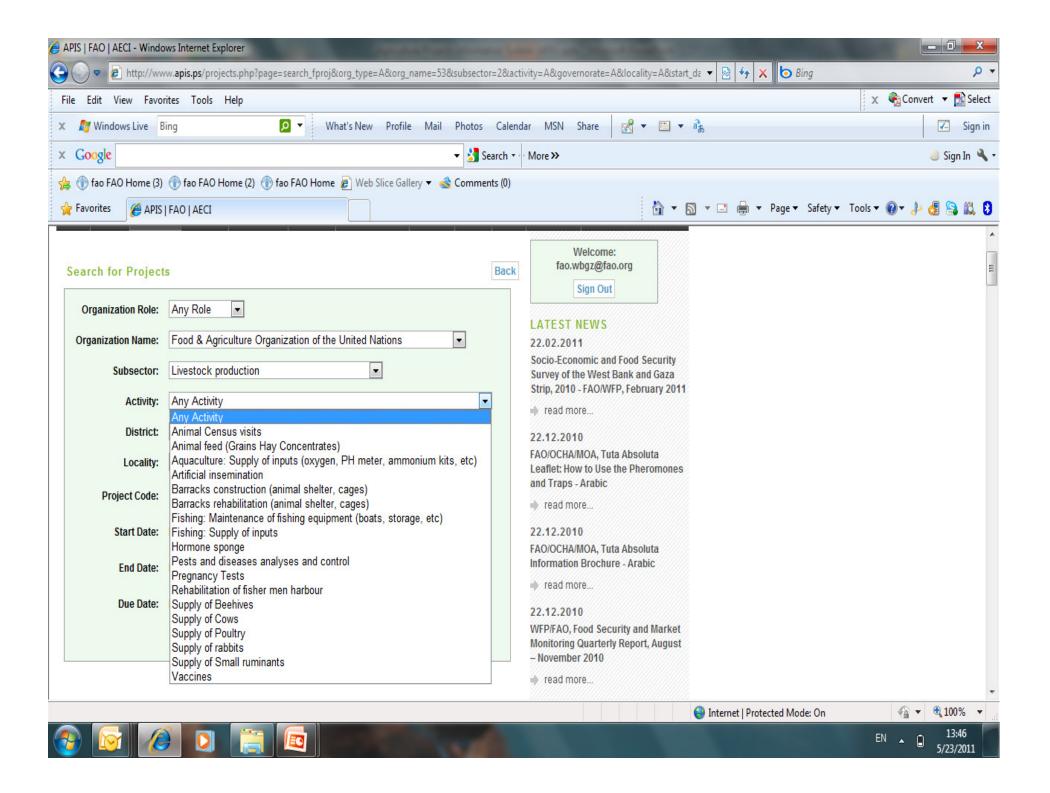
- Projects and programs being implemented/planned
- Current response status in different agricultural sub-sectors
- Geographical areas where agricultural and related projects are being implemented;
- Targeted communities
- Extent of support to the different sub-sectors;
- Stakeholders (who are there and doing what?
- Indentifying gaps, synergies



- 226 member organizations (Government, NGOS, INGOs, UN, Donors, PS)
- 962 projects Agricultural and WASH projects
- 14 subsectors (agriculture)
- 11 subsectors (WASH)









- •The aim of this tool is to allow APIS members to create maps based on their need, and visualize unmet needs including funding gaps in the sector.
- •Tool for comparing feasibility studies like FAO-GVC Database "Increase of water availability and access in areas vulnerable to drought in the West Bank"
- •The mapping engine is powered by an open source JavaScript library called Open Layers
- •You can create your map by Organization, Project Name, Subsector, Activity, District, Locality, Project Start date, Project End date or a combination of them
- •http://www.apis.ps/maps/search_fproj.php



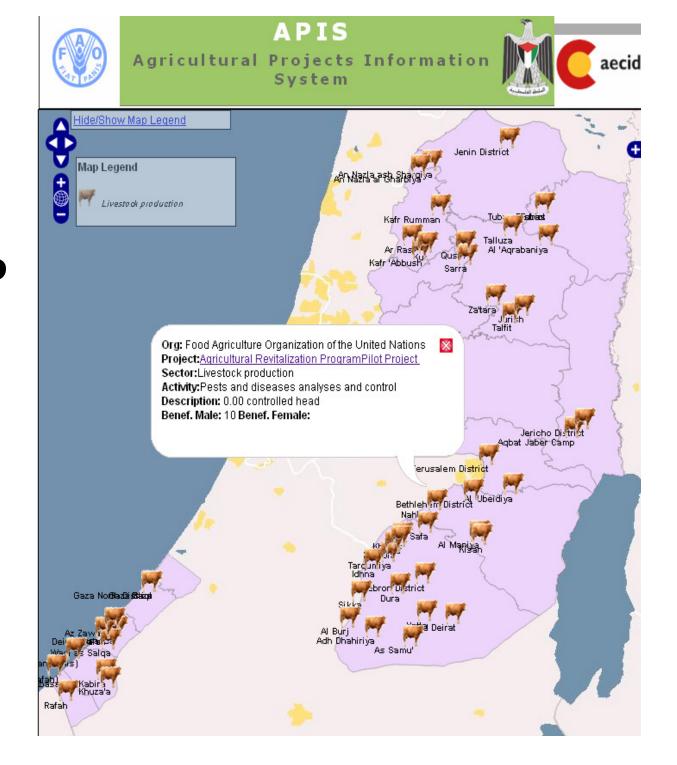
The query: create a map for all **Livestock** Subsector activities in all **FAO** WRGS

Map Query Builder

Organization Role:	Any Role ▼		
Organization Name:	Food & Agriculture Organization of the United Nations		
Project:	Any Project		
Subsector:	Livestock production		
Activity:	Any Activity		
District:	Any District		
Locality:	Any Locality 💌		
Project Code:			
Start Date:	From - To		
End Date:	From To		
Due Date:	From - To		
	Search		



EXAMPLE1 RESULT MAP



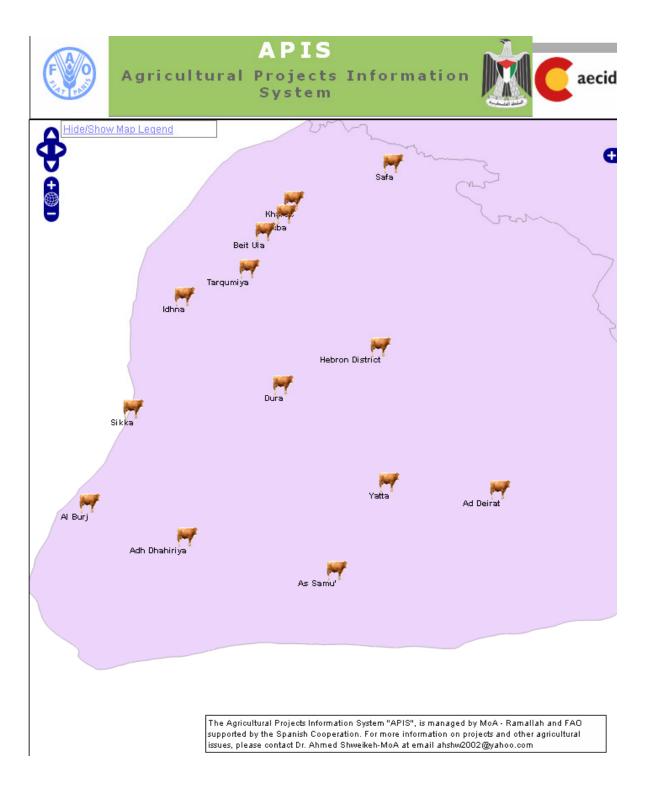


The query: All Livestock subsector activities in all FAO WBGS projects in **Hebron** district **Map Query Builder**

Organization Role:	Any Role ▼		
Organization Name:	Food & Agriculture Organization of the United Nations		
Project:	Any Project		
Subsector:	Livestock production		
Activity:	Any Activity		
District:	Hebron		
Locality:	Any Locality		
Project Code:			
Start Date:	From To		
End Date:	From - To		
Due Date:	From To		
	Search		



EXAMPLE2 RESULT MAP





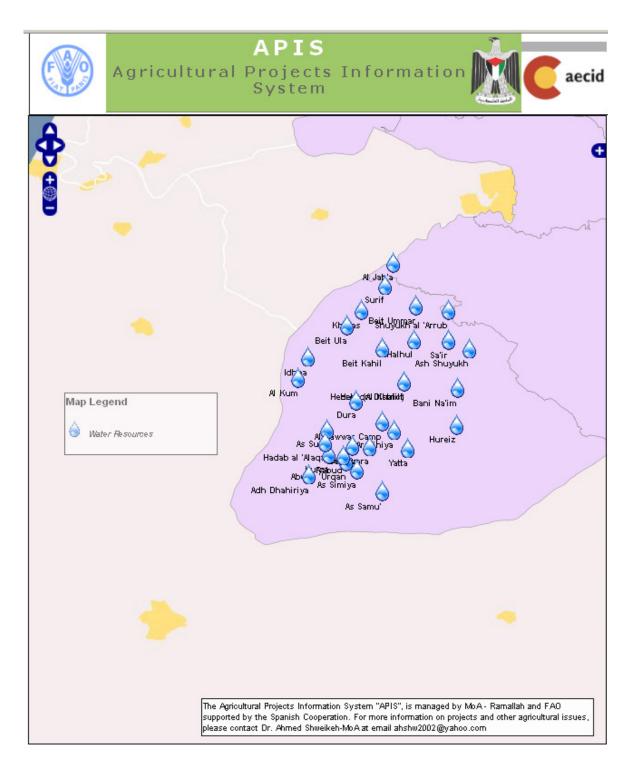
 The query: All Water Resources subsector activities in all WBGS projects in Hebron district since 2004

Map Query Builder

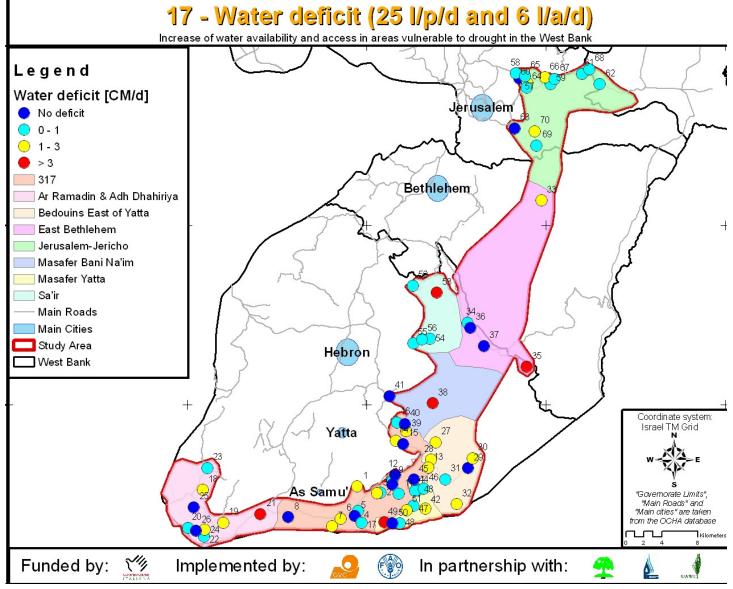
Organization Role:	Any Role
Organization Name:	Any Organization
Project:	Any Project 🔻
Subsector:	Water Resources
Activity:	Any Activity
District:	Hebron
Locality:	Any Locality
Project Code:	
Start Date:	From To
End Date:	From To
Due Date:	From To
	Search



EXAMPLE3 RESULT MAP



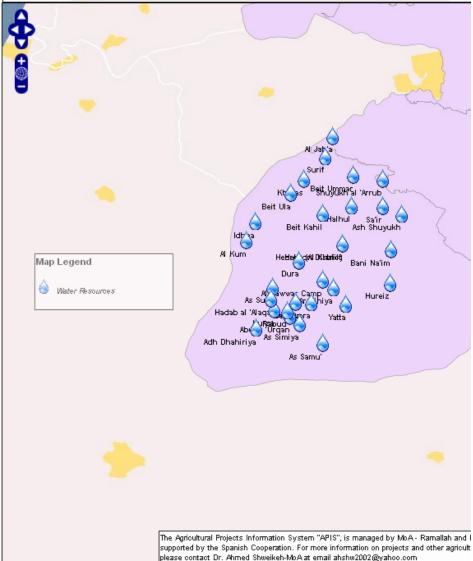




WATER
DEFICIT
MAP
FROM

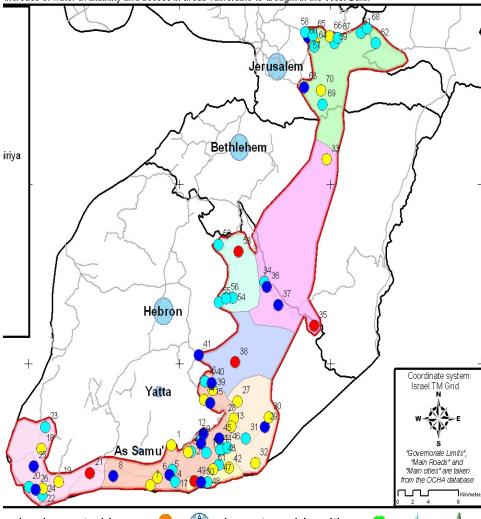
25 liters/person/day and 6 liters/animal/day is bare minimum for survival **FAO_GVC**

APIS Agricultural Projects Information System



17 - Water deficit (25 l/p/d and 6 l/a/d)

Increase of water availability and access in areas vulnerable to drought in the West Bank



Implemented by:





In partnership with:









- 1) Light Plan of the Agriculture Strategy 2011-2013 2) Light AGRICULTURE AGRICULTURE STRATEGY 2011-2013
- 3) OCHA 3Ws
- 4) DARP system of Ministry of Planning

STRATEGY ACTION PLAN World Food 2011-2013

Sub-sectors	# of projects
Natural resources	56
Plant production	44
Animal production	48
Agricultural services	94
Institutional building	57
Total	299

Fold of Ministry of Agriculture (MoA)

- FAO WBGS supports the institutionalization of APIS within the MoA – the state actor for agriculture
- APIS team made up of FAO and MoA staff
 - Cooperate to campaign for project updates, run tutorials, and work to improve APIS
- Plan to move administrative capacity of APIS by 2011 with a permanent APIS Unit at the MoA
- Comes under a capacity building project funded by the Spanish Cooperation



THANK YOU