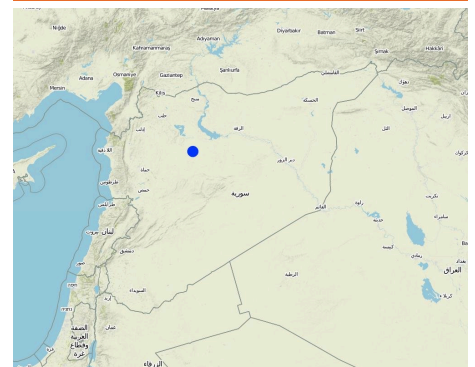




## Government assisted rangeland rehabilitation ( )

### The rehabilitation of overgrazed and denuded rangeland with government intervention

Aims / objectives: Based on the technology of range pitting and reseedling, a cost-effective way to rehabilitate rangelands, government institutions are rehabilitating large areas of public rangelands using a simple vehicle drawn pitting and reseedling implement.



: Aleppo,

• 37.898, 35.572

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## SLM

<input type="checkbox"/>	)	(	<input type="checkbox"/>	SLM	)
<input type="checkbox"/>		SLM	<input type="checkbox"/>	(	)
<input type="checkbox"/>			<input type="checkbox"/>	(	)
<input type="checkbox"/>	SLM				
<input checked="" type="checkbox"/>	SLM				
<input type="checkbox"/>	/				

<input checked="" type="checkbox"/>	/				
<input checked="" type="checkbox"/>		(	)		
<input checked="" type="checkbox"/>					
<input checked="" type="checkbox"/>					

	/				
<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	The overall degradation of rangelands and the need to rehabilitate the rangelands	
<input type="checkbox"/>	/		<input type="checkbox"/>		

<input checked="" type="checkbox"/>	Field days; Key elements: open discussion, short presentations by extensionists; 1) Advisory service was carried out through: government's existing extension system 2) Advisory service was carried out through: government's existing extension system; Extension staff: mainly government employees 3) Target groups for extension: land users; Activities: Field days	
<input type="checkbox"/>	Advisory service is very adequate to ensure the continuation of land conservation activities	

	/	<input checked="" type="checkbox"/>			
<input type="checkbox"/>	/	<input type="checkbox"/>			
<input type="checkbox"/>	/	<input type="checkbox"/>			
<input checked="" type="checkbox"/>	/	<input type="checkbox"/>			
<input type="checkbox"/>					
<input checked="" type="checkbox"/>	/				
<input type="checkbox"/>					

technical aspects were regular monitored by 0 through measurements; indicators: None economic / production aspects were ad hoc monitored by 0 through measurements; indicators: None management of Approach aspects were ad hoc monitored by 0 through observations; indicators: None There were no changes in the Approach as a result of monitoring and evaluation: None

<input type="checkbox"/>	/	Modifications of the equipment used for pitting and seeding	
<input checked="" type="checkbox"/>		Research was carried out both on station and on-farm	

SLM	Approach costs were met by the following donors: international	<input checked="" type="checkbox"/>	/
<input type="checkbox"/> < 2,000	(ICARDA): 65.0%; government	<input checked="" type="checkbox"/>	
<input type="checkbox"/> 2,000-10,000	(national - Ministry of Agriculture): 35.0%	<input type="checkbox"/>	
<input checked="" type="checkbox"/> 10,000-100,000		<input type="checkbox"/>	
<input type="checkbox"/> 100,000-1,000,000		<input type="checkbox"/>	
<input type="checkbox"/> > 1,000,000		<input type="checkbox"/>	

Precise annual budget:

/

:

:

SLM?

They protected the pits from grazing to conserve moisture

Did other land users / projects adopt the Approach?

SLM

( )?

/

:

:

Editors

Unknown User

David Streiff

: 13

2009

: 7

2017

Fahim Ghassali (f.ghassali@cgiar.org) - SLM

Gustave Gintzburger - SLM

[https://qcat.wocat.net/km/wocat/approaches/view/approaches\\_2334/](https://qcat.wocat.net/km/wocat/approaches/view/approaches_2334/)

SLM

Technologies: Range Pitting and Reseeding [https://qcat.wocat.net/km/wocat/technologies/view/technologies\\_1410/](https://qcat.wocat.net/km/wocat/technologies/view/technologies_1410/)

Technologies: Range Pitting and Reseeding [https://qcat.wocat.net/km/wocat/technologies/view/technologies\\_1410/](https://qcat.wocat.net/km/wocat/technologies/view/technologies_1410/)

- International Center for Agricultural Research in the Dry Areas (ICARDA) -
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