



## Greater Mekong Subregion Flood and Drought Risk Management and Mitigation Project (SF) (Loan - Viet Nam)

### Locations

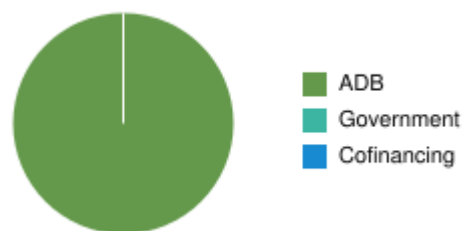


### Details

<b>Project</b>	<a href="#">40190-023</a>
<b>Related Projects</b>	<a href="#">Search</a>
<b>Type</b>	Loan
<b>Sector</b>	Agriculture, Natural Resources and Rural Development
<b>Country</b>	Viet Nam
<b>Start</b>	2012
<b>End</b>	2021
<b>Status</b>	Ongoing
<b>Last Edited</b>	05 Jul 2021

### Funding

in US\$('000)	
<b>ADB</b>	90,000
<b>Government</b>	-
<b>Cofinancing</b>	-
<b>Total</b>	90,000



### Photos



Three irrigation systems were developed in Viet Nam's Red River Delta have helped improve the livelihood of farming communities.

Source:  
<http://www.adb.org/results/investing-irrigation-improves-agricultural-yields-north-viet-nam>



Le Phuoc Hai works at the Dakrong Water Supply Plant testing water.

Source: <http://www.adb.org/results/bringing-clean-water-highlands-viet-nam>



Ho Thi Lien, an ethnic minority in Phu Thieng village in the Dakrong District, now have clean water for home use.

Source: <http://www.adb.org/results/bringing-clean-water-highlands-viet-nam>



The irrigation canals reduced water waste and minimized land desertification.

Source: <http://www.adb.org/results/bringing-clean-water-highlands-viet-nam>



Nguyen Thi Nong from Vinh Quang Village in the Gio Linh district, Quang Tri province checked her 1.2 hectares rice fields which benefited from water coming along the canal network.

Source: <http://www.adb.org/results/bringing-clean-water-highlands-viet-nam>



Part of the irrigation systems developed in Viet Nam's Red River Delta has helped improve the livelihood of farming communities.

Source: <http://www.adb.org/results/investing-irrigation-improves-agricultural-yields-north-viet-nam>

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**Source URL:**

<https://www.greatermekong.org/projects/projects/greater-mekong-subregion-flood-and-drought-risk-management-and-mitigation-project-sf-loan-0>

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