



# LEARNING ABOUT SOCIETAL IMPACT IN DUPC2: EXAMPLES FROM THE NILE BASIN AND THE JORDAN VALLEY

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# OPEN WATER DIPLOMACY

Build capacity of water scientists and water journalists in the Nile basin to communicate scientific research in a way that contributes to negotiation and cooperation over transboundary waters

Contribution analysis to understand how the project has contributed to the capacities of water scientists, journalists, and diplomats and in turn, facilitated improved negotiation and cooperation over transboundary waters



IMPROVED  
UNDERSTANDING OF  
INTERACTION BETWEEN  
MEDIA, SCIENCE AND  
POLITICS



CAPACITIES OF  
WATER SCIENTISTS



CAPACITIES OF  
WATER JOURNALISTS



CAPACITIES OF  
WATER DIPLOMATS

# JORDAN VALLEY AGRICULTURAL WATER PRODUCTIVITY

Improving water productivity and livelihoods by using recycled wastewater and brackish groundwater in agriculture

Dual-purpose evaluation focused on both accountability and learning

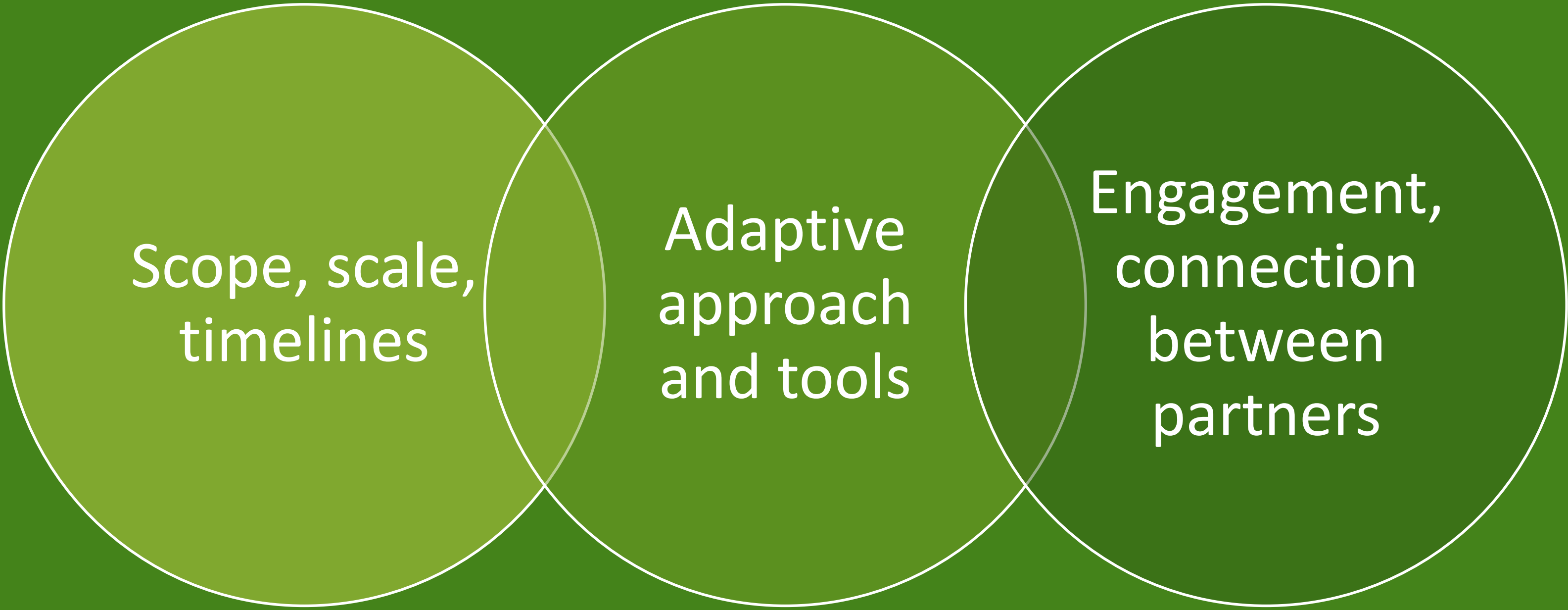
Adaptive evaluation approach to match the adaptive project implementation approach, including Theory of Change workshops and a mid-term learning exercise



Image credit: National Geographic



# REFLECTIONS ON CREATING SOCIETAL IMPACTS



Scope, scale,  
timelines

Adaptive  
approach  
and tools

Engagement,  
connection  
between  
partners