

## Water Management

<p>Sampath, R.K. 1985. "Efficiency and equity implications of irrigation water distribution policy". MARGIN QUARTERLY JOURNAL OF NCAER (INDIA); 17:48-61 July 1985 <i>(Available in World Bank Joint Library in Periodicals)</i></p>	
<p>The World Bank, 1996. "Irrigation O&amp;M and systems performance in South East Asia: An OED Impact Study". OED, The World Bank, June 1996. <a href="http://www-wds.worldbank.org/external/default/WDSContentServer/WDSP/IB/1996/06/27/000009265_3961214172549/Rendered/PDF/multi_page.pdf">http://www-wds.worldbank.org/external/default/WDSContentServer/WDSP/IB/1996/06/27/000009265_3961214172549/Rendered/PDF/multi_page.pdf</a></p>	<p>Presents findings of an impact evaluation on a cluster of six gravity irrigation schemes supported by the World bank in three Southeast Asian countries. The objective of the evaluation was to assess the agro-economic impacts of the investment operations, and the influence of operation and maintenance (O&amp;M) on the sustainability of those impacts.</p>
<p>Kerr, J., Pangare, G. and Pangare, V.L. 2002. "Watershed Development Projects In India: An Evaluation". Research Report 127, IFPRI, 2002. <a href="http://www.ifpri.org/pubs/abstract/127/rr127.pdf">http://www.ifpri.org/pubs/abstract/127/rr127.pdf</a></p>	<p>The study addresses three research questions, namely: What projects are most successful in promoting the objectives of raising agricultural productivity, improving natural resource management and reducing poverty?, What approaches enable projects to succeed?, and what non-project factors contribute to achieving these objectives?</p>