

Combating a deadly menace - early experiences with a community-based arsenic mitigation project in Bangladesh, June 1999-June 2000

BRAC, Research and Evaluation Division - Combating a deadly menace : early experiences with a community

Description: -

- Women, Black

Race relations

Palmer, Mabel

Moya, Lily Patience

Makhanya, Sibusisiwe

Correspondence

c 1945 to c 1960

Republic of South Africa

Womens studies

Social history

Lithography, Lithuanian -- Lithuania -- Vilnius -- 19th century --

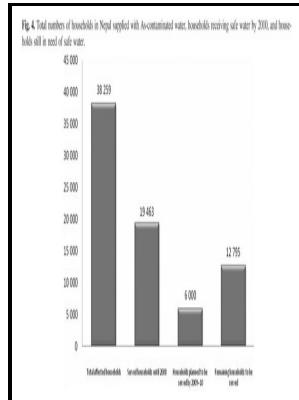
Catalogs.

Water -- Purification -- Arsenic removal -- Bangladesh.

Arsenic -- Environmental aspects -- Bangladesh.

Arsenic -- Toxicology -- Bangladesh.

Groundwater pollution -- Bangladesh.Combating a deadly menace - early experiences with a community-based arsenic mitigation project in Bangladesh, June 1999-June 2000



- Research monograph series (BRAC. Research and Evaluation Division)

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Research monograph series ;Combating a deadly menace - early experiences with a community-based arsenic mitigation project in Bangladesh, June 1999-June 2000

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Tags: #PDF #Using #IEC #materials #for #mass #communication: #experiences #of #an #Arsenic #mitigation #project #in #Bangladesh

Combating a deadly menace : early experiences with a community

A total of 12,604 tubewells were tested

under this project again using field kits. The quantitative data were collected from questionnaires survey with different arsenicosis patients and in-depth interviews with different stake holders, whereas qualitative data were collected through focus-group discussions and key informant interviews with different group allow a greater depth of understanding about the health seeking behaviors that followed by the arsenicosis patients in the severely arsenic affected areas in rural Bangladesh.

Dr. Md. Jakariya

People in general were found less enthusiastic in using rain water although people in Sonargaon used this option more than in Jhikargachha. Submitted for publication in the Journal of Water, Sanitation, and Hygiene for Development. He received MPhil degree in Environment and Development from Cambridge University, UK, in 2000, and PhD from KTH, Sweden in 2007.

Dr. Md. Jakariya

Arsenicosis patients, their treatment and support VHWs initially identified 348 arsenicosis patients who were later confirmed physicians.
RESULTS OF MONITORING POND SAND FILTERS 103 ANNEX 6.

Combating a deadly menace : early experiences with a community

Study on the Ethnobotany and Nutritional Status of Three Edible Ficus Species in Hill District of Bangladesh.

Available Safe Water Options

It is urgent to aware the rural people against arsenicosis to ensure arsenic-free community in Bangladesh. Most of the arsenicosis patients in the study areas were between 30-39 yrs age 31.

Arsenic info in the real world

METHODS: Water samples and household data were collected over a period of 4 months in 2000 from 4997 contiguous tube wells serving a population of 55 000, the position of each well being determined to within ± 30 m using Global Positioning System receivers. GoB-Danida Sector Policy Support of the Water Supply and Sanitation Sector, Policy Support Unit PSU 2011. In Arsenic: Exposure and Health Effects.

Arsenic info in the real world

Barnard College, New York, USA. In our study areas we found that about 86% of the arsenicosis patients were identified by health workers of NGOs, whereas only 5% were identified by Government health workers. The implication of this finding is that well-switching could drastically reduce arsenic exposure in Araihazar, and possibly in many other parts of the country, at least in the short term.

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