NOTICE OF PUBLICATION



AQUACULTURE COLLABORATIVE RESEARCH SUPPORT PROGRAM

RESEARCH REPORTS

Sustainable Aquaculture for a Secure Future

Title: Bangladesh prawn-farming survey reports industry evolution.

Author(s): Asaduzzaman, Md. ¹, M.A. Wahab ¹, Y. Yi ², J.S. Diana ³, and C.K. Lin ³

1. Department of Fisheries Management Bangladesh Agricultural University Mymensingh 2202, Bangladesh

 Aquaculture and Aquatic Resources Management School of Environment, Resources, and Development Asian Institute of Technology Klong Luang, Pathumthani, Thailand
School of Natural Resources and Environment University of Michigan Ann Arbor,

Michigan, USA

Date: 05 December 2017 Publication Number: AquaFish Research Report 06-A14

AquaFish will not be distributing this publication. Copies may be obtained by writing to the authors.

Abstract:

Although many freshwater prawn farms in Bangladesh are small-scale operations, larger commercial facilities are driving production increases in the country. A survey of 100 prawn farmers from four prawn-farming areas indicated that nearly all farmers practice polyculture of prawns with carp. Primarily using hatchery fry, they apply modified extensive practices that include fertilization and supplemental feed.

This abstract was excerpted from the original paper, which was in the *Global Aquaculture Advocate* 2006: 41-43.

CRSP RESEARCH REPORTS are published as occasional papers by the Program Management Office, Aquaculture Collaborative Research Support Program, Oregon State University, 418 Snell Hall, Corvallis, Oregon 97331-1643 USA. The Aquaculture CRSP is supported by the US Agency for International Development under CRSP Grant No.: LAG-G-00-96-90015-00. See the website at < http://pdacrsp.oregonstate.edu/ >.