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File:TN01 Use of ODK Software in FFS Cycle 3 Sep 2014-Mar 2015 6Jun 15.pdf

From Blue Gold Program Wiki

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Green corner – Save a tree today!



Blue Gold is committed to respecting sustainability and our operational practices and culture. As a world leading commodity business we are driven to improve our own performance and ensure the environmental impact of our business. Sustainability, which at our core is committed to being sustainable in the present and future – is an integral element of our business. We would like to share some of the principles of our own 'Strong Green Initiative'.

- When possible we make paper that is recycled and contains at least 50% recycled fibre.
- We print our reports and other documents using recycled, chlorine free paper. Compared to printing single sheet A4 size paper, double sided printing on recycled paper saves the equivalent of one tree, and a ton of CO2 and a cubic meter of landfill space for every 100 sheets. By choosing the green path we have been able to reduce alternative spending from other Mott MacDonald and our customers.
- We would like to share some of the principles of our own 'Strong Green Initiative':
 - When possible we make paper that is recycled and contains at least 50% recycled fibre.
 - We print our reports and other documents using recycled, chlorine free paper.
 - We make use of e-learning.
 - We use recycled paper where possible.
 - Purchasing paper in the office creates a better working environment for our staff and our clients.

We believe that you, as one of our valued clients, will share our concern to maintain positive resources for the benefit of our planet and its inhabitants.

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Size of this JPG preview of this PDF file: [424 × 600 pixels](#). Other resolution: [170 × 240 pixels](#).

[Original file](#) (1,240 × 1,754 pixels, file size: 1.05 MB, MIME type: application/pdf, 41 pages)

Summary[[edit](#) | [edit source](#)]

Use of ODK software in FFS Cycle 3 Sep 2014 - Mar 2015


Open Data Kit

Farmer Field School - A group-based learning process through which farmers carry out experiential learning activities that help them to understand the ecology of their fields, based on simple experiments, regular field observations and group analysis. The knowledge gained from these activities enables participants to make their own locally specific decisions about crop management practices. This approach represents a radical departure from earlier agricultural extension

programmes, in which farmers were expected to adopt generalized recommendations that are formulated by specialists from outside the community.

File history

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Date/Time	Thumbnail	Dimensions	User	Comment
current 10:08, 2 July 2020		1,240 × 1,754, 41 pages (1.05 MB)	Tayeba.shiza (talk contribs)	Use of ODK software in FFS Cycle 3 Sep 2014 - Mar 2015

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Blue Gold Program Wiki

The wiki version of the Lessons Learnt Report of the Blue Gold program, documents the experiences of a technical assistance (TA) team working in a development project implemented by the

Bangladesh Water Development Board (BWDB) and the Department of Agricultural Extension (DAE) over an eight+ year period from March 2013 to December 2021. The wiki lessons learnt report (LLR) is intended to complement the BWDB and DAE project completion reports (PCRs), with the aim of recording lessons learnt for use in the design and implementation of future interventions in the coastal zone.

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