## 2010 Global Child Nutrition Forum **The Multisectoral Approach** Linking School Health and Nutrition, School Feeding, and Local Agricultural Production

1 – 5 June 2010, Accra, Ghana

## **Country programme snapshot**

Country: Bangladesh

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Programme start	<ul> <li>Launched in 2001 and included in CP 2002-2006</li> <li>Ongoing under current CP 2007-2010</li> </ul>
Beneficiaries and future plans	<ul> <li>Current Beneficiaries:</li> <li>600,000 primary school children under CP/SF 2007-2010; under EMOP/ESF: 530,000</li> <li>Future plans:</li> <li>Scaling -up of SF with GoB and targeted 2 million children over a period of three years</li> <li>Partnership with World Bank</li> <li>Re-costing of SF as a safety net</li> <li>Transition of EMOP/ESF into CP/SF</li> </ul>
Objectives	<ul> <li>Long –Term: Contribute to the Government policy of universal primary education by improving access to basic education of school-age children, particularly those living in poverty prone areas.</li> <li>Short-term:</li> <li>i) Increase primary school enrolment, attendance and reduce drop –out rates;</li> <li>ii) Improve attention span and learning capacity of students through addressing short-term hunger</li> <li>iii) Sensitize and build up capacities of local communities to operate school feeding programme</li> </ul>

Institution responsible	Ministry of Primary and Mass Education, Directorate of Primary Education
Implementation modality	<ul> <li>Production and delivery of Biscuits: WFP and local Factory</li> <li>Distribution of Biscuits: WFP, NGO &amp; GoB</li> <li>Essential Package: NGO, WFP, Community and SMC</li> </ul>
Funding	<i>US\$ 13 Million Annually (USDA, Japan, Spain, AusAID and GoB)</i>
Key successes	<ul> <li>Study Findings (Follow-up survey of Cp2007-2010)</li> <li>Educational Outcomes</li> <li>Average enrolment increased to 17 percent</li> <li>Drop out decreased by 6.6 percent</li> <li>Attendance increased by 8 percent</li> <li>Nutritional Outcome</li> <li>Prevalence of anaemia in FFE-assisted schools (10.3%) is estimated less than half of the non- assisted (21.9%)</li> <li>The proportion of underweight (classified as BMI for age) students was found to much lower in the (Boy-11%, Girl-8%) FFE assisted schools</li> <li>The infestation of Soil Transmitted Helminthes (STH) in FFE-assisted school children (4.7%) is</li> </ul>

Key success continued	<ul> <li>Involvement of SMCs/Parents and communities, off-set the opportunity costs and enable poor families to send their children to schools</li> <li>Women are employed in the biscuit factory which contributing directly to the empowerment of women</li> </ul>
Challenges moving forward	<ul> <li>Increased commitments from GOB and Donors will give SF a much firmer foundation to move ahead</li> <li>More than 11 million boys and 8 million girls will need to receive primary education by 2015 to achieve MDG 2</li> <li>Still SF has to cover a millions of children who are living in high and very high poverty prone areas</li> <li>Partnership with World Bank: safety net lays greater emphasis on SF</li> <li>SF design may focus on nutrition to improve concentration, cognitive development and educational performance</li> <li>WFP Bangladesh has the capacity to expand SF assistance to reach the millions of children with availability of donor funding</li> <li>SF can be sustainable through transitioning from external support to domestic linked (might be home-grown as an option) activity which is under way of implementation with MDG SF in some pocket areas</li> </ul>