



# USAID | DELIVER PROJECT

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## Nigeria: Bauchi & Ebonyi DDIC Pilot

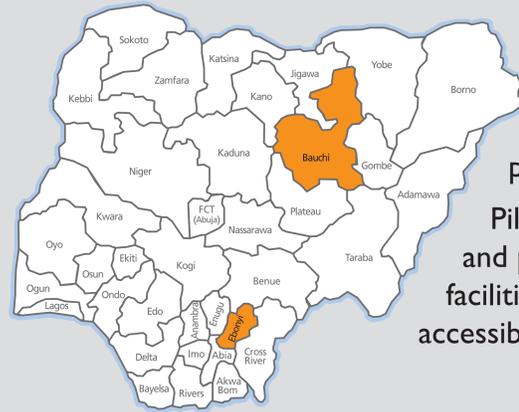
The Direct Delivery and Information Capture (DDIC) model of distributing health commodities is a vendor-managed inventory (VMI) system that enables delivery teams to use an automated inventory control process to replenish health facilities with commodities.



DDIC manages and distributes anti-malarial, family planning, and maternal and child health commodities to health facilities.



The DDIC pilot was designed in a workshop that included key State Ministry of Health officials and other stakeholders.



Two states were selected for the pilot in Nigeria. Pilot sites are hospitals and primary healthcare facilities that are road accessible.



Bauchi

July 2013



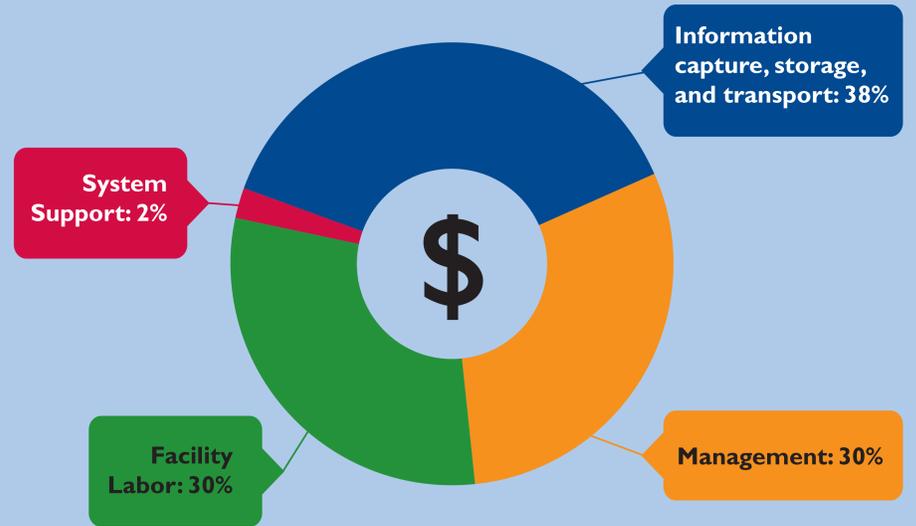
Ebonyi

January 2013

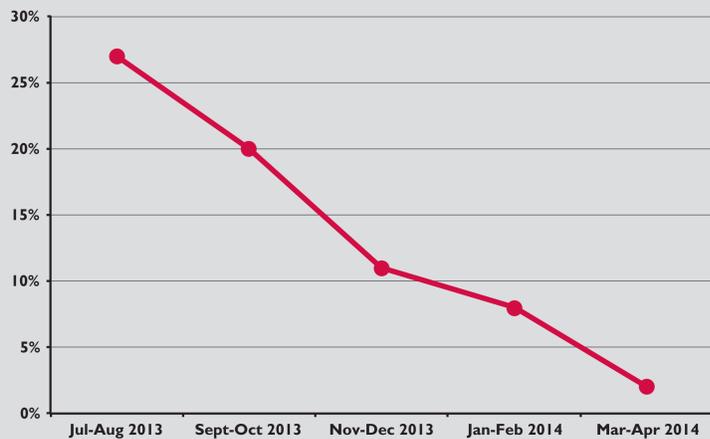
### DDIC Pilot Details

	Bauchi	Ebonyi
Launch Date	July 2013	January 2013
Health Facilities	165	213
Total Annual Commodity Volume Delivered (m3)	305	129
Total Costs* per (m3) of Commodity Delivered	\$1,858 USD	\$3,496 USD
<small>*Total costs include management, health facility personnel, and distribution</small>		
Estimated Cost per m3 at Ebonyi Scale:	\$3,453 USD	\$3,496 USD

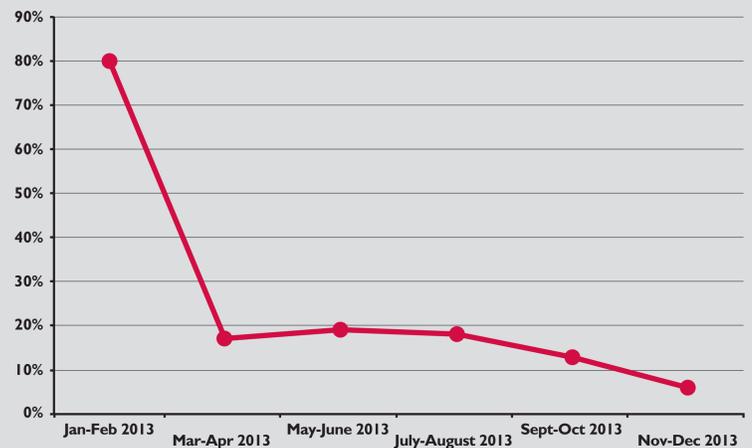
### Functional Cost Breakdown Ebonyi



### Family Planning Stockouts Reduced Significantly



Bauchi



Ebonyi

In February of 2014 the USAID | DELIVER PROJECT and its partners were recognized with an award from the Alliance for Malaria Prevention for the DDIC intervention in improving the last mile distribution of health commodities. For more information about the Direct Delivery Information Capture System for Health Commodities visit [deliver.jsi.com](http://deliver.jsi.com)

