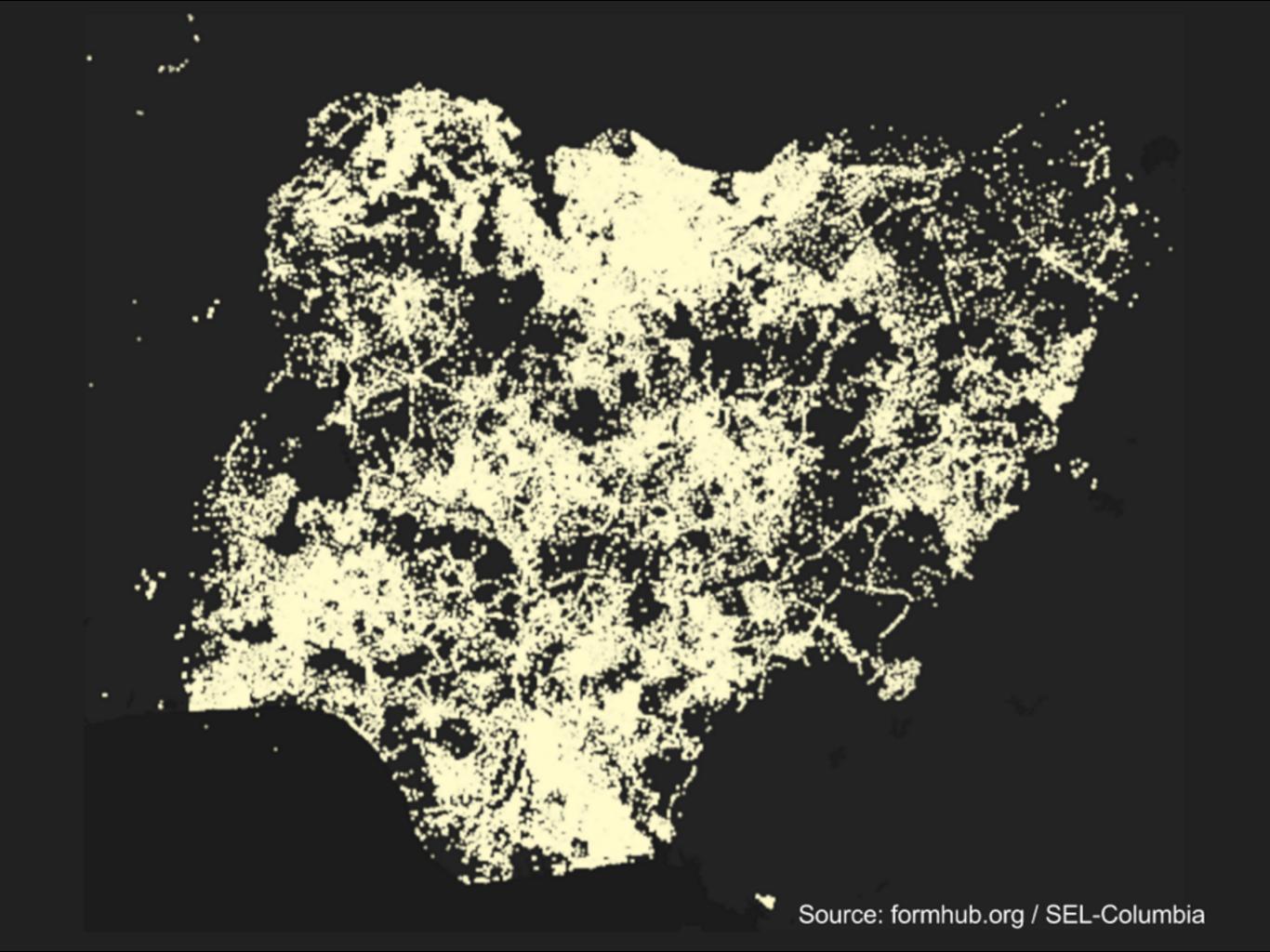
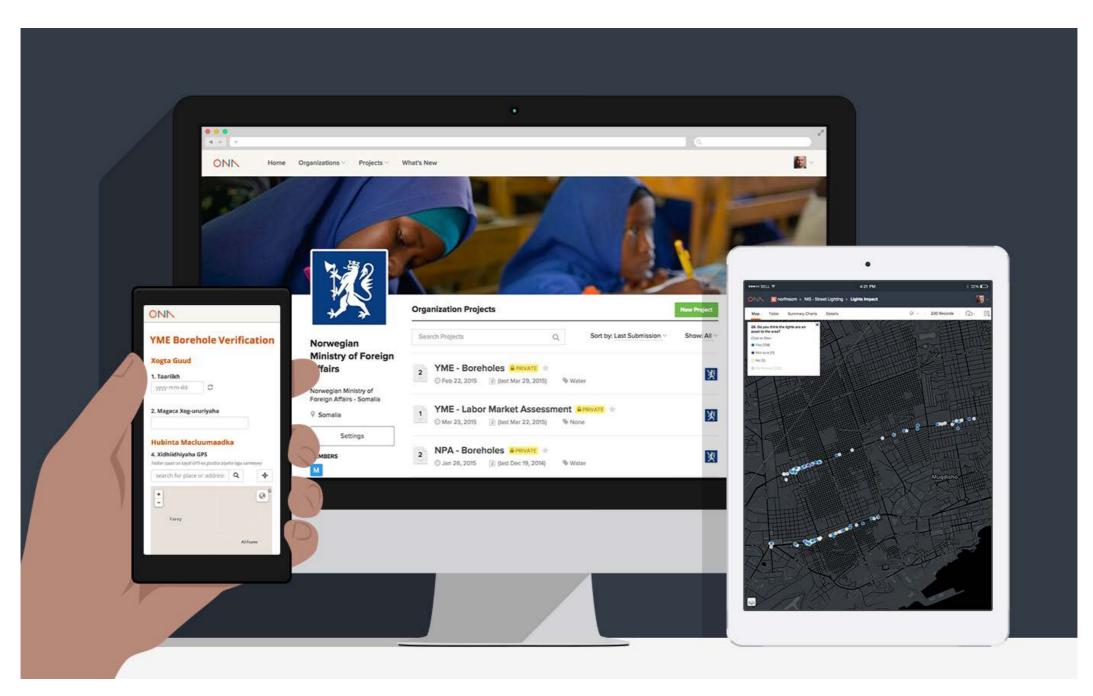


Data insights for all

Helge Rieper Sr. M&E Advisor

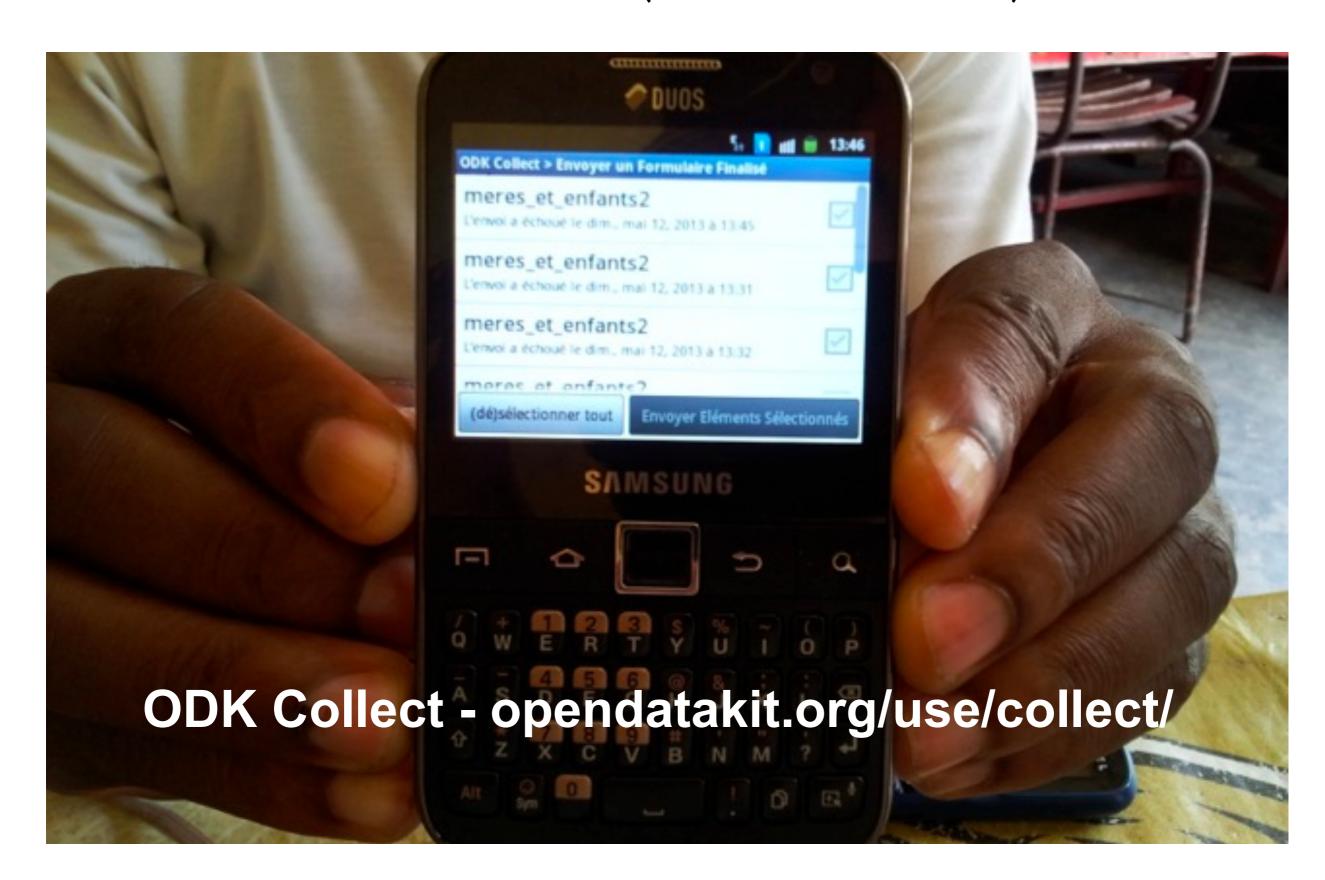


Ona currently: data collection & visualization that's easy to use anywhere and by anyone





Smart Phones (Field Staff & TPM)





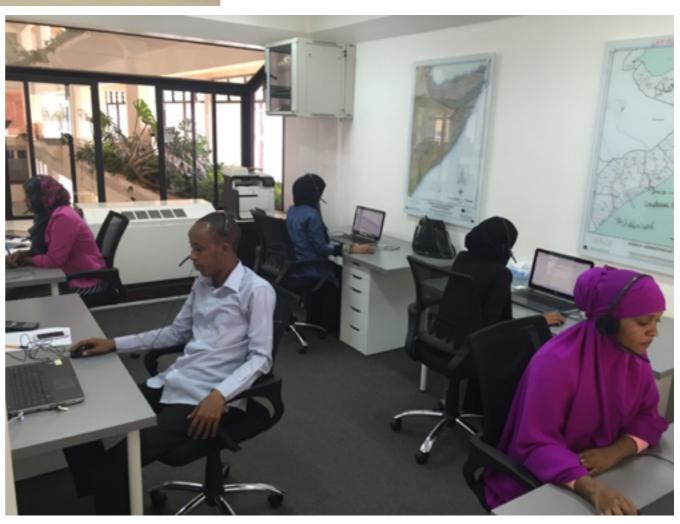


Webforms

CONDUCT BEFORE A BENEFICIARY HAS BENEFITED FROM THE WFP RATION.							
1. General Information							
1.1 AREA OFFICE	1.2 REGION	1.3 DISTRICT	1.4 DISTRIBUTION POINT	1.4 VILLAGE/SETTLEMENT	1.5 VILLAGE CODE		
1.6 MONITOR'S NAME		1.7 MONITORING DATE yyyy-mm-dd	1.8 ALLOCATION MONTH	1.9 COOPERATING PARTNER			
1.10 ACTIVITY		,	•				
1.11 MODALITY RECEIV	/ED						
O Food	Voucher						
○ Cash							

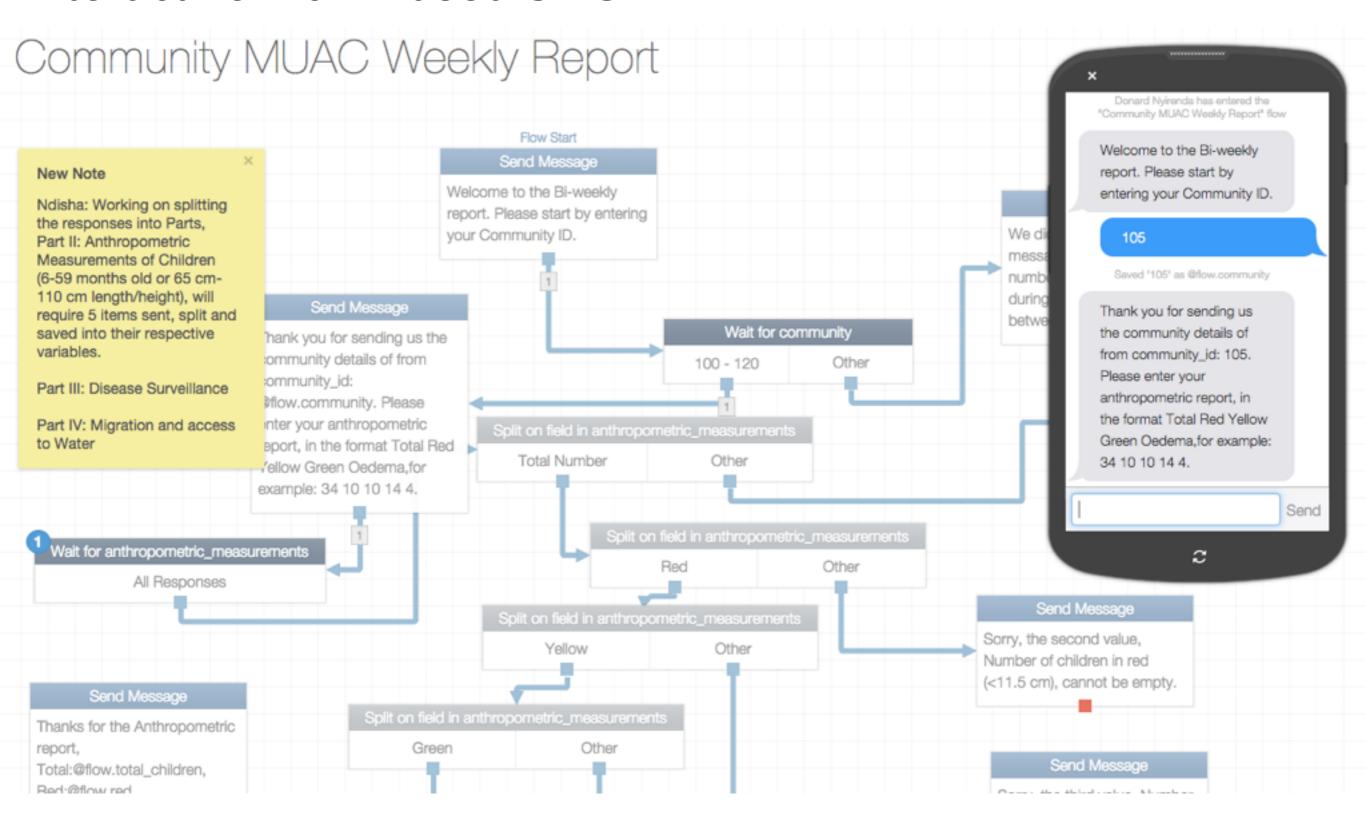
- Works on any modern web browser
- Can be used offline, automatically sending data when there is connectivity





Call Centre Integration

Interactive Flow Based SMS



Ona - Trusted when it's needed most

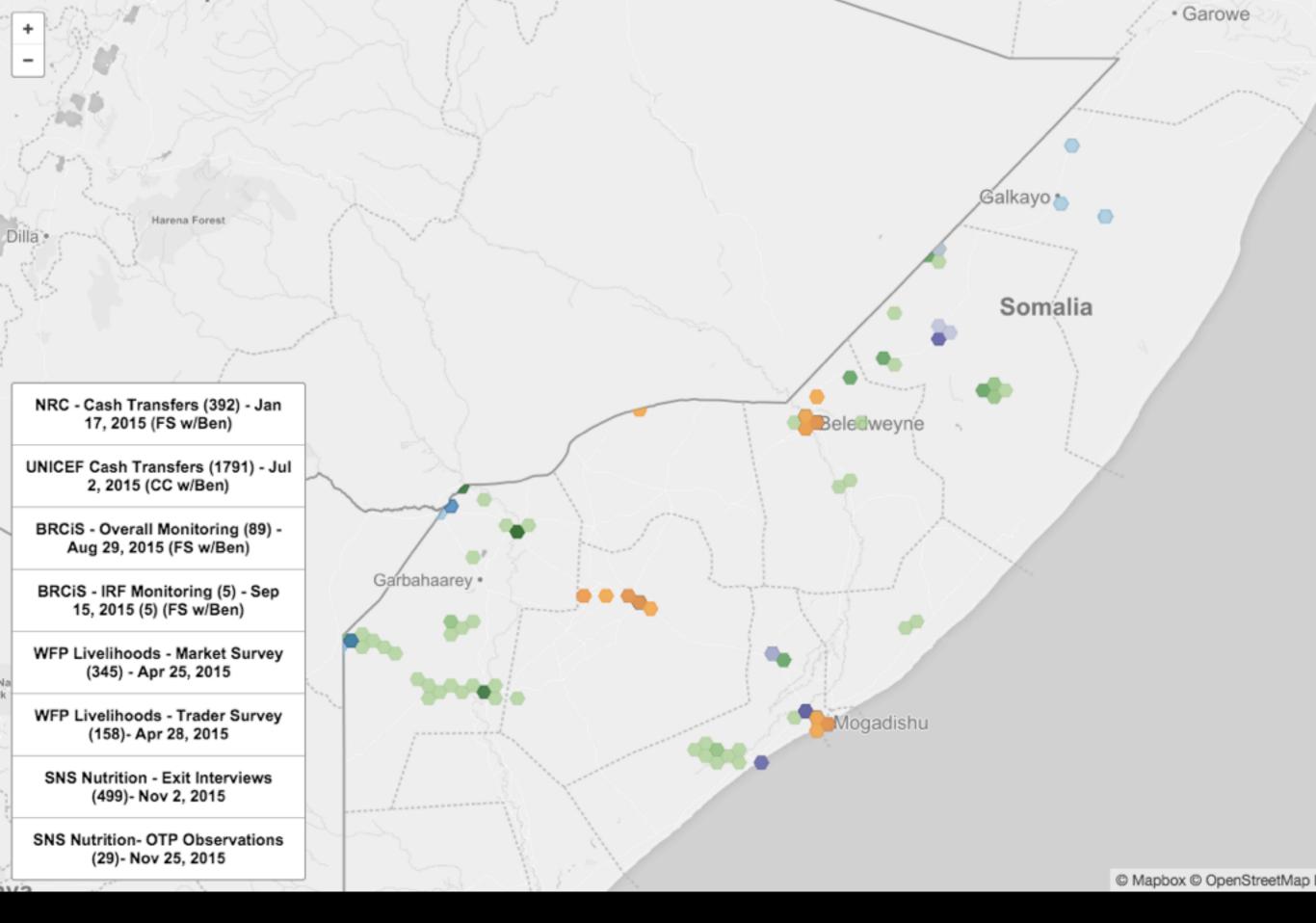
- Used by DFID to help monitor humanitarian programs in Somalia and Syria
- Active use by WHO for the Ebola Response
- Currently being used by gov't of Nepal to conduct 1M building post-earthquake damage assessment with 1,800 engineers
- Used to conduct over 120,000 IRS spraying in Zambia
- Platform: 5 million form submissions, 10,000+ users, 2,000+ organizations
- 250,000+ facilities mapped in Nigeria.
- Being adopted at enterprise level by organizations like WFP, IRC and Mercy Corps

Case Study: DFID Somalia



DFID Somalia: M&E & Technical Support

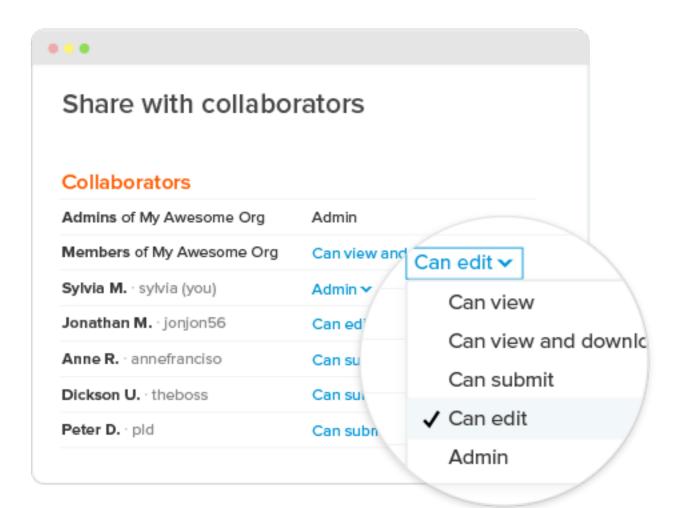
- DFID supports more than 34 international and local humanitarian partner organizations with the Ona platform
- Ona provides the data collection and analysis platform and the technical support to these organizations
- We are building the backbone of DFID's Third Party Monitoring services for the Humanitarian Programme in Somalia (platform/form building and survey design)
- Ona has developed and integrated unique and innovative data collection tools via SMS, Call Centre and Openstreet maps
- Ona supports partner organizations in developing their internal monitoring tools up to form-2-dashboard solutions



Map of TPM Activities in Somalia

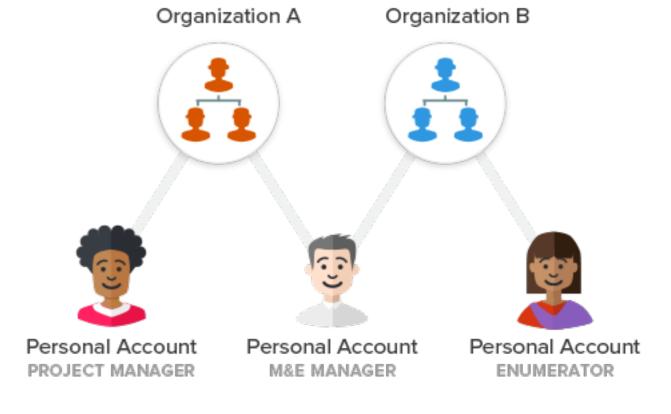
Secure Real-time Data Sharing

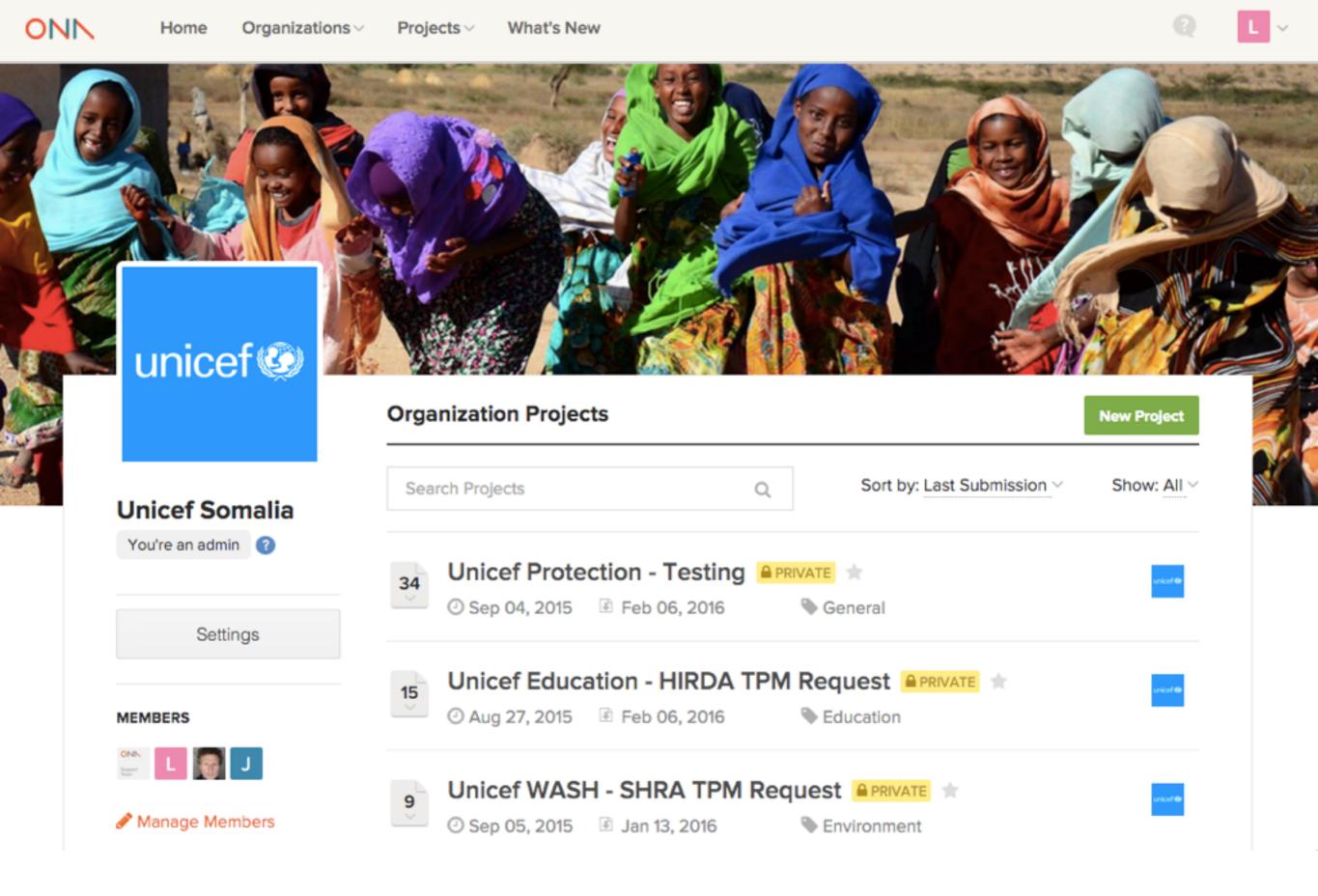
- Core requirement is to be able to share data securely sensitive data between implementing partners and DFID in real-time.
- To do this created organizations and project based permissions.
- Filtered data views allow sharing of sensitive data without compromising the privacy of beneficiaries



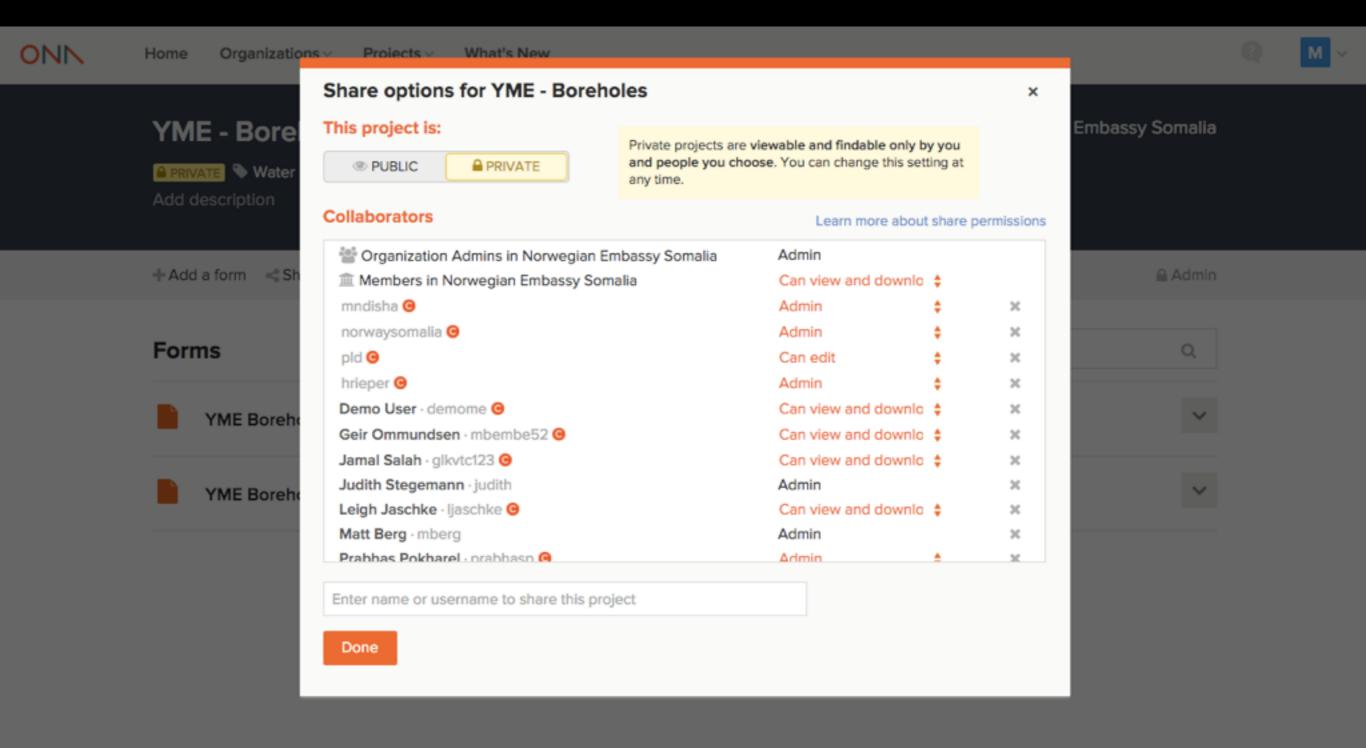
Secure Data Sharing

Cross Organization Collaboration





Each org has their own secure workplace





< Back





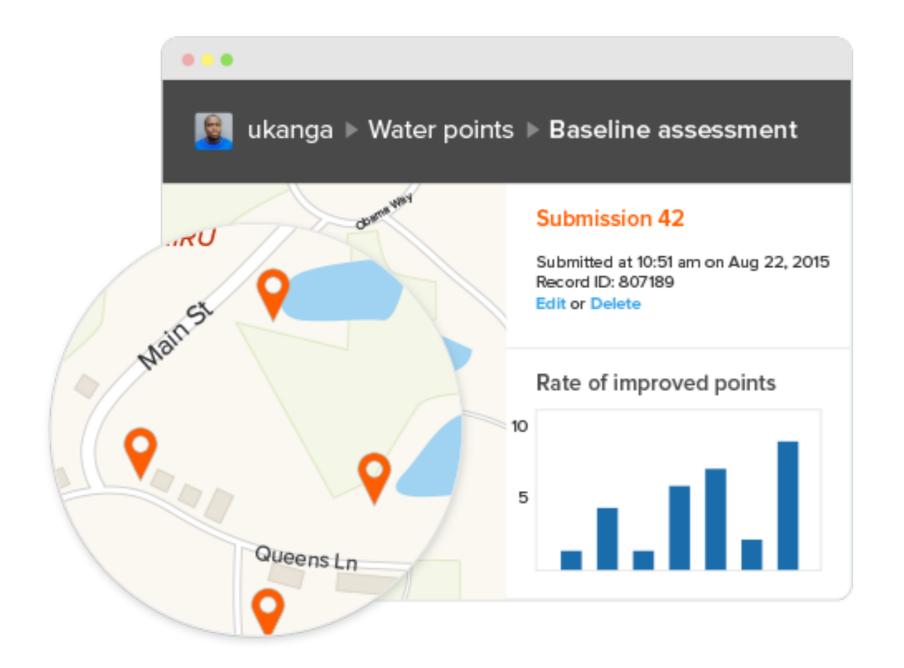
Next >

Select the fields you want to show

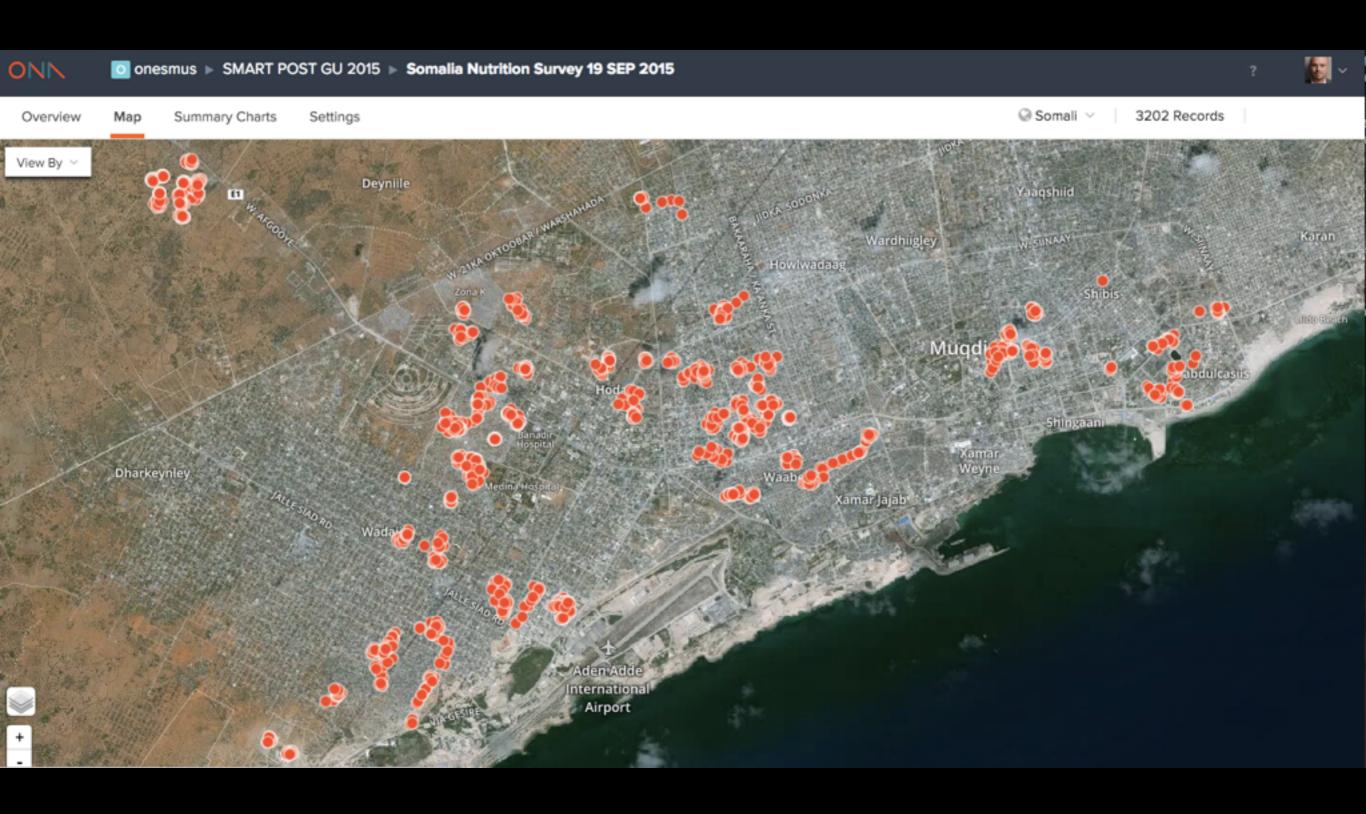
Cancel & Exit

All fields must be selected to enable editing of data in filtered data view. Learn more				
	3	consent_given	May I begin the interview now?	
	4	consent_notgiven	Please exit the form now	
	5	general_information	General Information	
	6	date	1. Date:	
	7	surveyor_name	2. Surveyor Name:	
	8	surveyor_signature	3. Surveyor signature/initials:	
	9	gps_coordinates	4. GPS coordinate	
	10	location	5. Location:	
	11	person_identification	Identify person living in the vicinity to the water resource	
	12	gender	6. Gender	
	13	age_group	7. Age	
	14	note2	Please exit the form now	
	15	belong_to	8. What kind of family do you belong to?	
	16	family gets water from	9. Do vou or vour family get water from the borehole?	
		1 Select Fields —	Add filters — 3 Confirm and Save	

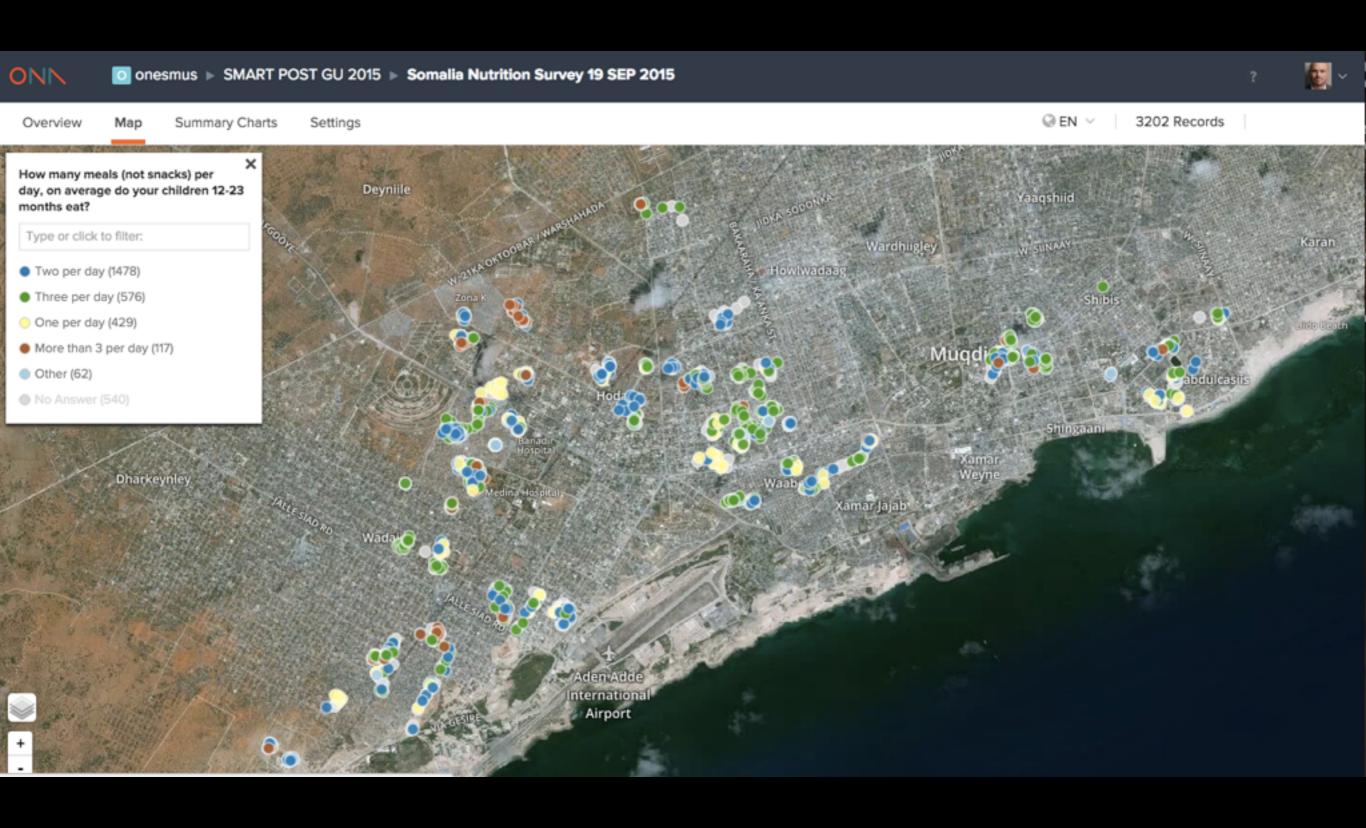
Filtered data views allow sensitive data to be shared in real-time without comprising the privacy of beneficiaries



Data Analysis for Better Decision Making

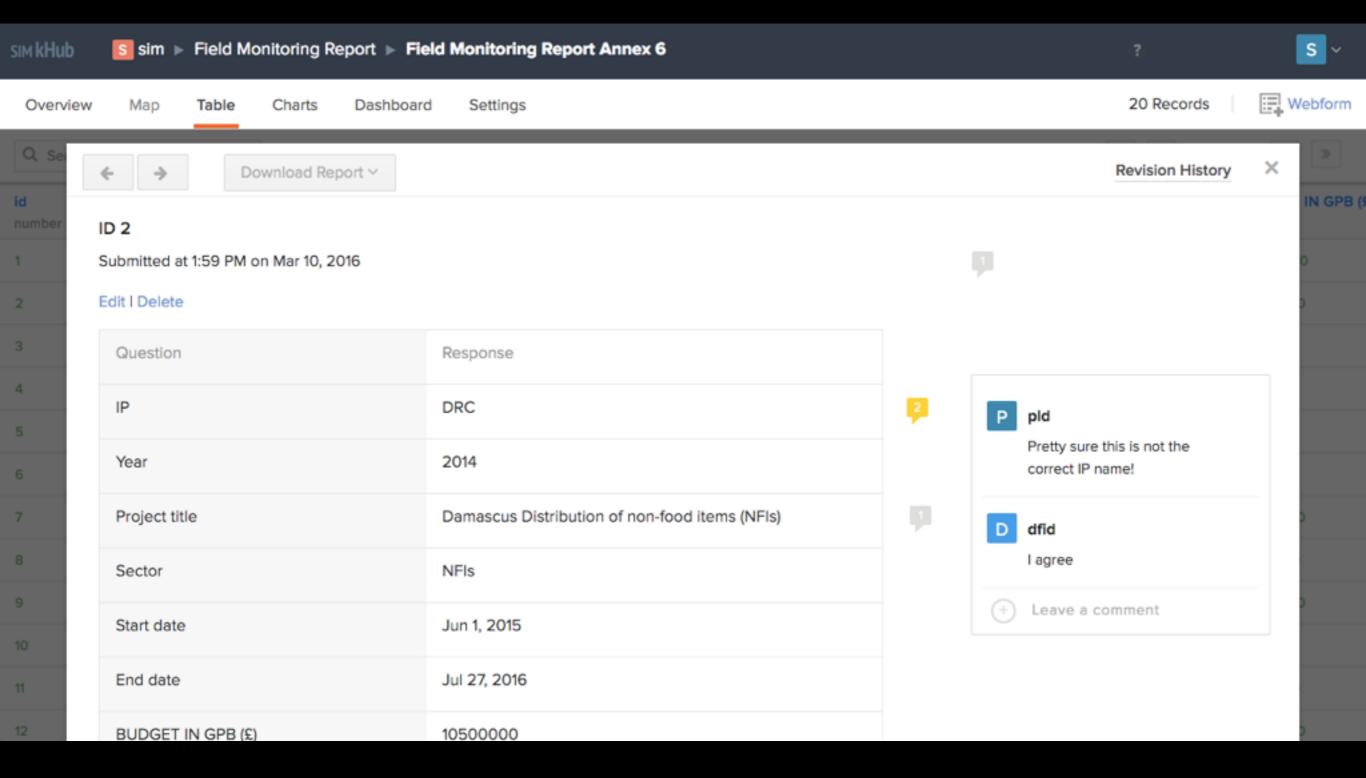


Maps allow to visualize where activities in the field are happening



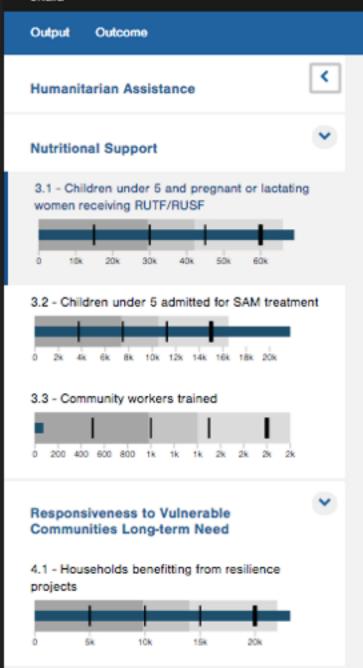
Filtering makes it easy to visualize how data is distributed spatially

Photos provide an important means of ground truthing Data from forms can be presented in Somali

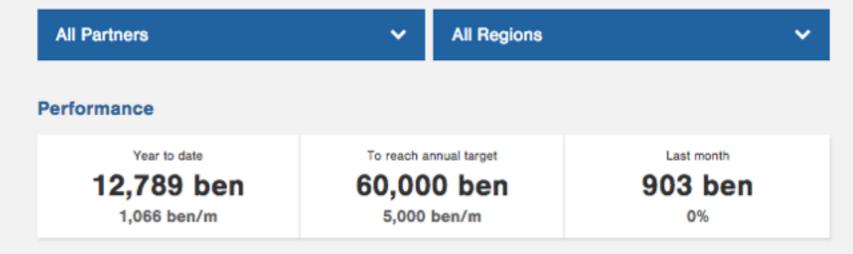


Built in comment system allows you to identify, discuss and respond to problems as they happen. w wfptest ▶ Food Distribution ▶ General Food Distribution

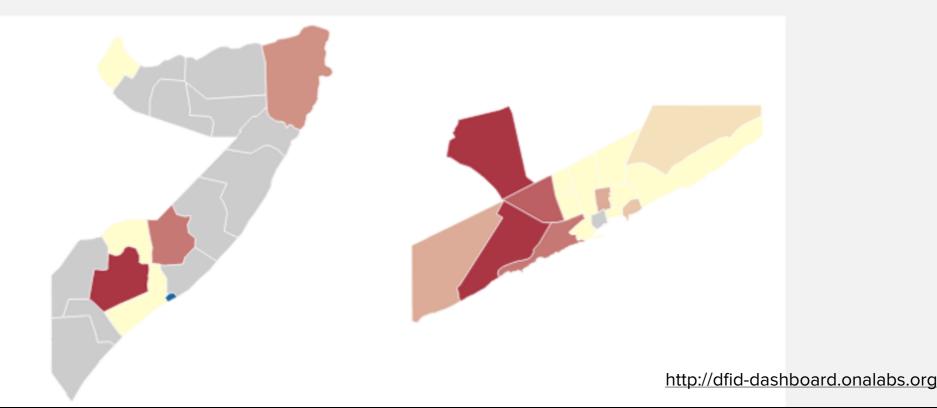
Summary charts enable analysis of data in realtime for improved decision making and better data quality by monitoring data as it's collected

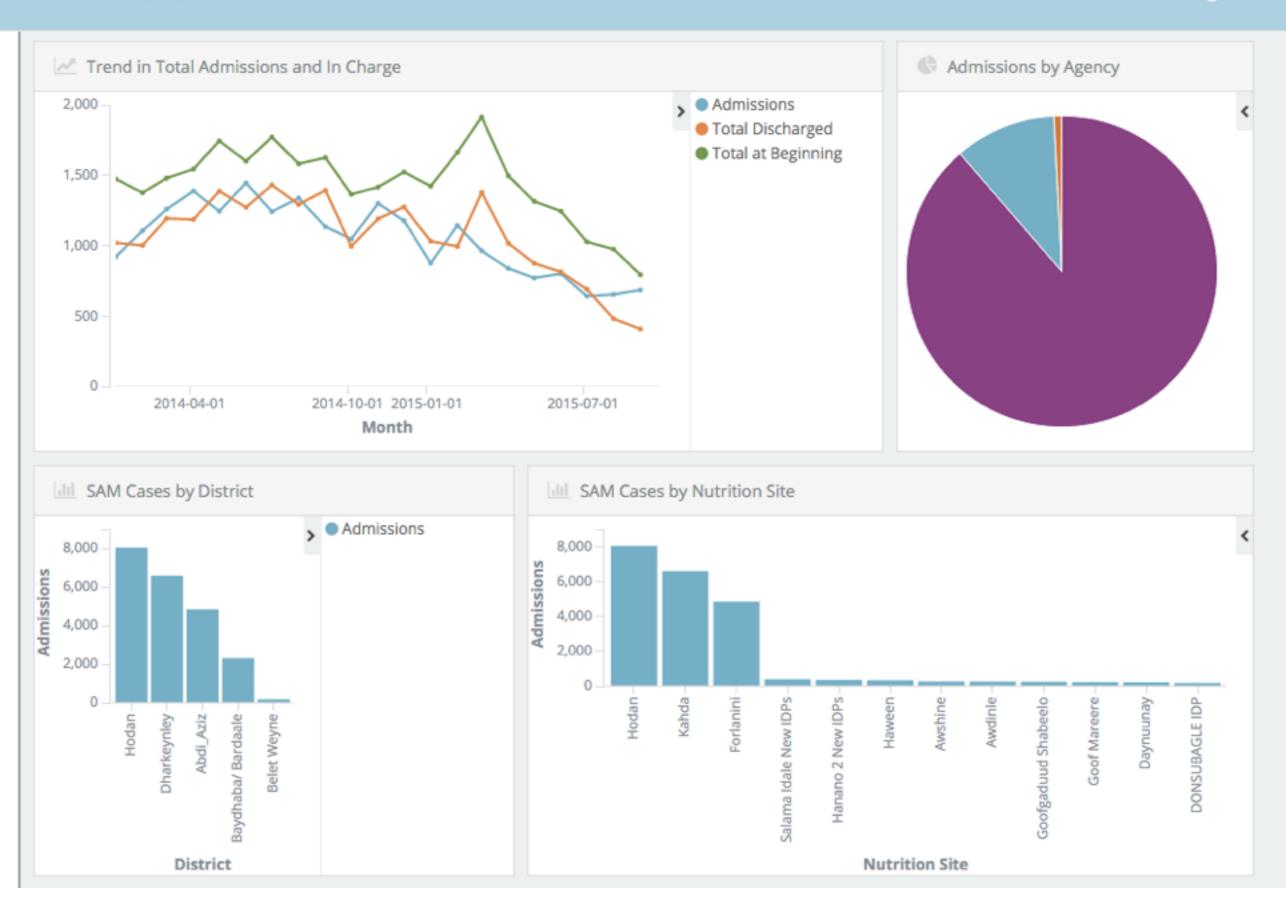


3.1 - Children under 5 and pregnant or lactating women receiving RUTF/RUSF



Number of Beneficiaries by District





Vielen Dank

Helge Rieper

helge@ona.io