

## Educational Situation of children in camps (2010)

The phone survey was undertaken upon UNICEF commission to describe the education situation and access to school among children living in IDP camps.

## IDP Intention survey (2011)

The phone survey was commissioned by IOM-ACTED to investigate relocation intentions of IDPs to support the humanitarian community in designing return strategies that take into consideration IDP's worries and needs.

## Beneficiaries 'selection in the Cap Haitian Development Corridor (2012)

The phone survey was commissioned by USAID to support its Caracoal-EKAM housing project and their criteria based selection and inclusion of potential beneficiaries.

## Beneficiaries' selection for permanent housing (2012)

The phone survey was commissioned by Fonds d'Assistance Economique et Sociale (FAES) to support them with selection of 300 beneficiaries of permanent housing in Zoranje.

## Sexual Gender Based Violence in camps (2012)

The phone survey was commissioned by the Behavioral Science Research Institute Inc (BSRI) to identify critical gaps, challenges and opportunities pertaining to sex and gender-based violence (SGBV) prevention and response in the context of emergencies in Haiti.

## The availability of houses for rent in Port au Prince (2012)

The survey aimed at estimating the availability of living space for rent in 2 neighborhoods of Port au Prince metropolitan area – Delmas 32 and 40 through interview with owners of yellow or green houses (MTPTC).

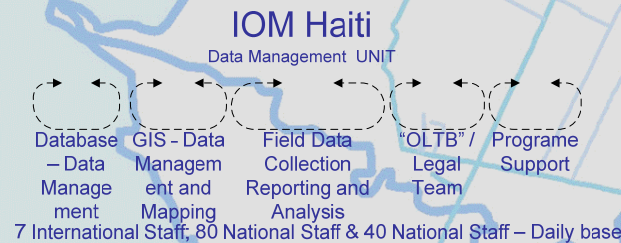
## Maps produced with SenseFly technology (2013)

Aerial image update/ ortho-photo, Atlas and analysis on 2 camps in support to the organisation return and relocation activities.

## Relocation support through legal evaluation /advice

DMU legal team provided assistance to 30 families illegally occupying a site selected for a housing project by IFRC/ USAID, and counseled them on the available relocation options.

All staff falls under the responsibility of the IOM DMU Manager and contribute to the overall Information Management activities of IOM-CCCM and other IOM Units.



At the emergency stage the DMU pulled in 305 staff among daily basis and regular staff to support the field operations and data analysis. As of today the DMU engages 127 Staff (Daily and regular staff) to carry out its activities.



April 2013, Registration in Camp Mega 4 © IOM Haiti

The Data Management Unit (DMU) of IOM Haiti gathers, analyzes and disseminates information to humanitarian and development partners, using a combination of tools and technologies to identify, count, register, enumerate, map, update, select, assist, protect and follow up internally displaced in camps and communities, and returnees in the neighborhoods.

## Tools & Technologies

DMU uses multiple tools and technologies for the acquisition, compilation and dissemination of information. Data are collected through field teams and the call centre using:

1. Observation and physical count
2. Key stakeholders interviews
3. Data collection forms and questionnaires
4. Manual acquisition of geo-spatial information
5. Unmanned Aerial Vehicle (UAV) as a platform for aerial mapping using high resolution digital camera
6. Blackberry applications

All products can be found on the **DMU webpage** at [www.haitidataportal.int](http://www.haitidataportal.int)

More information can be provided contacting

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### Programs implemented and/or ongoing

- Displacement Tracking Matrix (DTM)
- Overcoming Land Tenure Barriers (OLTB)
- Census of the Earthquake Affected Areas
- Services/consultancy contracts providing data

February 2013, Relocation Marassa 14 © IOM Haiti



# Displacement Tracking Matrix (DTM)

# Overcoming Land Tenure Barriers (OLTB)

# Census of Earthquake Affected Neighborhoods and Population

The DTM is an institutional tool developed by IOM to gather data on internal displacement, for IDP profiling and for supporting relocation and return, through different and complementary data collection methodology and processes.

The absence of a land tenure system in Haiti, coupled with the lack of updated information on the population (2003 Census), poses considerable obstacles to overall reconstruction efforts.

The Census of Earthquake Affected Neighborhoods and Population was established to support the Government of Haiti in the framework of its Action Plan for National Recovery.

The tool was adapted to the context of post-earthquake Haiti and was revised to take into consideration the changing information needs, from emergency to early recovery, to risk reduction and preparedness.

register all IDPs and collect information on their demographic characteristics, housing situation before and after the EQ and their intentions. All IDPs were registered between February and October 2010 (Emergency Registration), and they are re-registered based on need since.

This project was developed in January 2011 to gather information on land tenure status and make it available to the GOH and partners working on return and reconstruction programs.

2. **Household Registration** collecting information on households individuals and buildings/plots.

This initiative is the 1st component of a larger program supported by the IHRC (Interim Haitian Reconstruction Commission), funded through the Haiti Reconstruction Fund and called Support to the Reconstruction of Housing and Neighborhoods. The project objectives were to lay the ground to the forthcoming 2013 census by updating SDE (enumeration sections) and

cartography for Port au Prince metropolitan area, to make available data on buildings and households in the earthquake affected areas, and to complete a full census of earthquake-affected households in the project areas. Capacity building to IHSI to carry out a census was also part of the objectives.

It articulates in 3 components:

1. **Rapid (camp) Assessments** done on a bi-monthly basis, to identify, record and maintain an updated list of IDP sites established after the earthquake, and to collect data regarding the situation in open sites and the number of households and individuals still displaced.

3. **Return and Relocation** to select and follow up IDP beneficiaries of relocation grants through screening and cross check of individual lists obtained during registration, and protection and assistance throughout the entire process of house selection, move and delivery of the rental subsidy.

2 earthquake affected areas in metropolitan Port au Prince, Delmas 32 and Carrefour Feuilles, in 3 steps:

3. **Community Validation** Central to the OLTB project is a participative enumeration methodology where community workers obtain information from the inhabitants on their rights related to the house or land they are living on.

1. **GIS/Mapping** of the area to prepare it for population census

2. **Individual registration** to

June 2012, Registration in camp Terrain Accra @ IOM Haiti



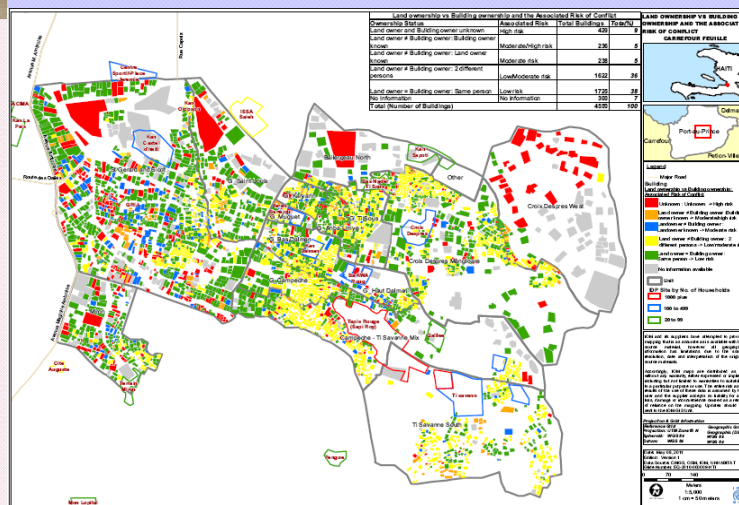
## Results

**Delmas 32 land tenure database** with information on 8,238 families and 31,801 individuals, and legal status and mode of acquisition of 6,145 buildings/plots

**Carrefour Feuilles land tenure database** with information on 5,314 families or 22,703 individuals, and legal status and mode of acquisition of 4,550 buildings/plots

**Dossier with recommendation** based on the legal status analysis of each tenant.

April 2013, Map of legal risk, Carrefour Feuilles, @ IOM Haiti



## Results

**17 DTM report packages** published on the 17 camp assessment rounds done from June 2010 (including narrative of results, comparison with previous assessment period, trend analysis, DTM spreadsheet, KMZ files, IDP site Atlas at commune level, site profiles).

**Emergency registration database and Phase 1 report** on 321,235 IDP households (or 1,360,319 IDP Individuals) collected in 2010

**Updated registration database and Phase 2 report** on data collected between 2011 and 2013

**Returnees Database** info on 17,500 households

**Maps and aerial photos** for all camps and camp-like settlements in support of displacement tracking

March 2011, Training field teams on census data @ IOM



## Results

**Methodology for census and cartography work finalized**

**250 staff trained** on the finalized methodology

**Equipment provided** to facilitate implementation and sustainable turn over of activities.

**IHSI building** repaired and upgraded.

**Database** for building inventory data and geospatial information developed and transferred to the IHSI.

**Cartography completed** in Port au Prince Metropolitan area or 1,825 Sections D'Enumeration (SDE).