

POPULATION STATISTICS AS OF 11-Oct-14 KAYA



WEEKLY NEW REGISTRATION Week 41 (05-Oct-14 to 11-Oct-14)

Gender & age breakdown

No New Registration

New Registrations include New Arrivals and New Births

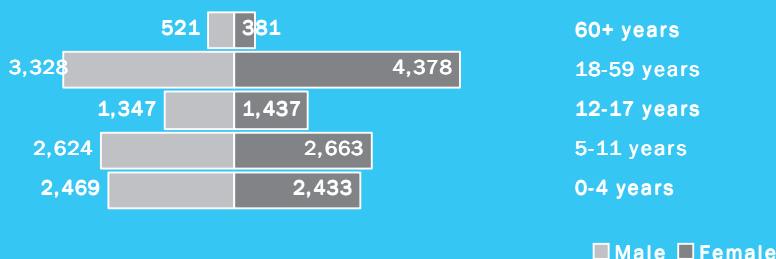
CUMULATIVE STATISTICS

Monthly New Registration Trends



New Registrations include New Arrivals and New Births

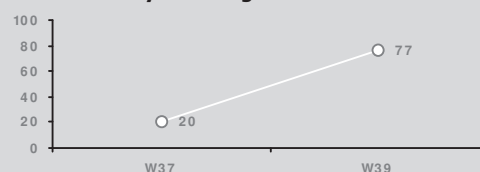
Cumulative Gender & age breakdown



Gender & age breakdown by standard sectoral categories

Education				Health			
Age Group	M	F	Total	Age Group	M	F	Total
3-5 years	1,431	1,406	2,837	0-5 months	199	186	385
6-13 years	2,650	2,634	5,284	6-23 months	737	739	1,476
14-17 years	831	1,006	1,837	24-35 months	585	555	1,140
				36-59 months	948	953	1,901
				<1 years	655	644	1,299
				1-4 years	1,814	1,789	3,603
				5-14 years	3,443	3,411	6,854
				15-49 years	3,513	4,717	8,230
				50+ years	864	731	1,595

Weekly New Registration Trends



New Registrations include New Arrivals and New Births

Weekly registration (05-Oct-14 to 11-Oct-14)

TOTAL NEW REGISTRATION: 0

Newly registered HH: 0

Including

- New birth: 0 (0%)
- Minor: 0 (0%)
- Female: 0 (0%)
- Unaccompanied and separated children: 0
- Women at risk: 0

* All individuals with specific needs have been referred to concerned partners

* An individual may have more than one specific needs

INACTIVE/CLOSURE AND REACTIVATION:

- Died: 1
- Inactivation: 0
- Reactivation: 0
- Rejection: 0

Transfer IN:

Transfer OUT:

Cumulative statistics and trends

TOTAL POPULATION REGISTERED TO DATE:

- 21,581 individuals

- 5,083 households

-Female headed households: 1,958(39%)

Cumulative statistics

From 01-Jan-14 To 11-Oct-14

New Registered Refugees: 397

New Births: 914

Transfer IN:

Transfer OUT:

BATIL - 1045

BATIL - 3521

DORO - 73

DORO - 2712

GENDRASSA - 568

CONTACT DETAILS

For specific data request, kindly contact

Juba Information Management Officer

tornieri@unhcr.org

Juba Associate Registration Officer

oot@unhcr.org

Upper Nile Registration Officer

binene@unhcr.org

Upper Nile Registration Associate

amos@unhcr.org