The National Service Delivery Equity Atlas represents a bold effort to improve expenditure efficiency and effectiveness by systematically linking public resources to outcomes, service delivery and results. In this respect, this Atlas provides a significant contribution in reshaping the future of equity based financing in Uganda.

The research and drafting of the Atlas was led by Arthur Muteesasira, in close collaboration with the Budget Monitoring and Accountability Unit (BMAU) in the Ministry of Finance, Planning and Economic Development (MoFPED), the Economic Policy Research Centre, and the Social Policy and Advocacy team in UNICEF, under the visionary leadership of Margaret Kakande and Diego Angemi.

Rachel Kanyana designed the Atlas and its associated advocacy materials.
FOREWORD

Provision of quality services to the population is the driver of Government’s policy making decisions. Enhancing the delivery of basic services is central to promoting and protecting the rights of children, who represent the future of our nation. Building on the success of the joint initiative Rethinking Public Finance for Children (PF4C): Monitoring for Results between the Ministry of Finance, Planning and Economic Development, the Economic Policy Research Centre, and UNICEF Uganda, the National Service Delivery Equity Atlas represents a fundamental milestone in our efforts to strengthen Government’s current monitoring systems – moving beyond an accountability trail for budgetary resources to a system of tracking service delivery performance and impact.

This publication offers strategic insight to realign national planning and budgeting efforts in support of Government’s quest to strive for economic growth with equity, and the removal of barriers and bottlenecks hampering the effective delivery of national programmes affecting children and the population as a whole.

I urge all institutions to use this Atlas for decision making with a view to improving service delivery in Uganda.

Keith Muhakanizi
Permanent Secretary / Secretary to the Treasury
Ministry of Finance, Planning and Economic Development
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Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria ............................. 54
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Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15

**Africa: Uganda**

**Primary Health Care release per capita (PHC/pc) (UGX)**

- 16,001 - 26,000
- 11,001 - 16,000
- 9,001 - 11,000
- 6,784 - 9,000

**Proportion of pregnant women attending at least 4 Antenatal Care visits (%)**

- 43% - 47%
- 36% - 42%
- 28% - 35%
- 23% - 27%

**Districts**

- Acholi
- Ankole
- Buganda
- Bugisu
- Bukedi
- Bunyoro
- Busoga
- Karamoja
- Kigezi
- Lango
- Ruhenzi
- Teso
- Tooro
- West Nile

**Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits**

- 47%
- 39%
- 35%
- 44%
- 33%
- 32%
- 23%
- 41%
- 42%
- 33%
- 35%
- 27%
- 34%
- 47%
- 33%
- 23%
- 34%
- 23%
- 34%
- 23%
- 42%
Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**ACHOLI SUB-REGION**

Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc) (UGX)

**Proportion of pregnant women attending at least 4 Antenatal Care visits (%)**

- **49.1% - 75.0%**
- **38.1% - 49.0%**
- **26.1% - 38.0%**
- **7.8% - 26.0%**

**Primary Health Care release per capita (PHC/pc) (UGX)**

- **21,101 - 42,000**
- **13,201 - 21,100**
- **8,501 - 13,200**
- **4,378 - 8,500**

**Change in proportion of pregnant women attending at least 4 Antenatal Care visits (%)**

- **50%**
- **25%**
- **0%**
- **-25%**
- **-50%**

**Cumulative Primary Health Care release per capita (UGX)**

- **50,000**
- **40,000**
- **30,000**
- **20,000**
- **10,000**

**FY 2010/11**

**FY 2011/12**

**FY 2012/13**

**FY 2013/14**

**FY 2014/15**
Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**ANKOLE SUB-REGION**

- **ANC4:** 44%
- **PHC/pc:** 8,084

**IBANDA**

- **ANC4:** 44%
- **PHC/pc:** 9,128

**RUBIRIZI**

- **ANC4:** 25%
- **PHC/pc:** 8,084

**BUKWEJU**

- **ANC4:** 50.6%
- **PHC/pc:** 14,480

**BUSHENYI**

- **ANC4:** 38.2%
- **PHC/pc:** 6,793

**MITOOMA**

- **ANC4:** 51.5%
- **PHC/pc:** 10,284

**SHEEMA**

- **ANC4:** 49%
- **PHC/pc:** 7,206

**MBARARA**

- **ANC4:** 27.1%
- **PHC/pc:** 9,590

**NTUNGA**

- **ANC4:** 34.8%
- **PHC/pc:** 5,963

**ISINGIRO**

- **ANC4:** 55.8%
- **PHC/pc:** 8,996

**UGANDA: ANKOLE SUB-REGION**

- Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%)
  - 49.1% - 75.0%
  - 38.1% - 49.0%
  - 26.1% - 38.0%
  - 7.8% - 26.0%

- Primary Health Care release per capita (PHC/pc) (UGX)
  - 21,101 - 42,000
  - 13,201 - 21,100
  - 8,501 - 13,200
  - 4,378 - 8,500
Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

<table>
<thead>
<tr>
<th>SUB-REGION</th>
<th>Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%)</th>
<th>Primary Health Care release per capita (PHC/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUGISU</td>
<td>49.1% - 75.0%</td>
<td>21,101 - 42,000</td>
</tr>
<tr>
<td></td>
<td>38.1% - 49.0%</td>
<td>13,201 - 21,100</td>
</tr>
<tr>
<td></td>
<td>26.1% - 38.0%</td>
<td>8,501 - 13,200</td>
</tr>
<tr>
<td></td>
<td>7.8% - 26.0%</td>
<td>4,378 - 8,500</td>
</tr>
</tbody>
</table>

BUGISU SUB-REGION: Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUGISU SUB-REGION: Change in proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15
Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION: Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc)

BUKEDI SUB-REGION: Change in proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%)

Primary Health Care release per capita (PHC/pc) (UGX)

ANC4: 49.1% - 75.0%
PHC/pc: 21,101 - 42,000

ANC4: 38.1% - 49.0%
PHC/pc: 13,201 - 21,100

ANC4: 26.1% - 38.0%
PHC/pc: 8,501 - 13,200

ANC4: 7.8% - 26.0%
PHC/pc: 4,378 - 8,500

Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%)

Primary Health Care release per capita (PHC/pc) (UGX)

ANC4: 28.8%
PHC/pc: 9,745

ANC4: 28.1%
PHC/pc: 6,291

ANC4: 29.6%
PHC/pc: 10,599

ANC4: 28.4%
PHC/pc: 7,795

ANC4: 53.2%
PHC/pc: 9,819

BUKEDI SUB-REGION: Change in proportion of pregnant women attending at least 4 Antenatal Care visits (%)

Cumulative Primary Health Care release per capita (UGX)

KIBUKU
BUDAKA
BUSIA
BUTALEJA
TORORO
PAULLISA
Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUNYORO SUB-REGION: Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc)

FY 2010/11 | FY 2011/12 | FY 2012/13 | FY 2013/14 | FY 2014/15
---|---|---|---|---
ANC4 | | | | |
20% | 20% | 20% | 20% | 20%
Primary Health Care release per capita (UGX) | | | | |
6,127 | 8,247 | 13,357 | 17,892 | 21,101 - 42,000

BUNYORO SUB-REGION: Change in proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Cumulative Primary Health Care release per capita (UGX)
- Buliisa: 15,000
- Hoima: 18,000
- Kibaale: 20,000
- Kiryandongo: 22,000
- Mundri: 24,000

Change in proportion of pregnant women attending at least 4 Antenatal Care visits (%)
- Buliisa: 5%
- Hoima: 10%
- Kibaale: 15%
- Kiryandongo: 20%
- Mundri: 25%

UGANDA: BUNYORO SUB-REGION

Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%) and Primary Health Care release per capita (PHC/pc) (UGX)

- ANC4: 44.1%
- PHC/pc: 6,127

- ANC4: 30.7%
- PHC/pc: 8,247

- ANC4: 21.2%
- PHC/pc: 17,892

- ANC4: 54.8%
- PHC/pc: 13,357

- ANC4: 22.8%
- PHC/pc: 4,496
Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUSOGA SUB-REGION: Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc)

**Proportion of pregnant women attending at least 4 Antenatal Care visits (%)**

- **ANC4:** 28% 4,570
- **ANC4:** 43.5% 9,240
- **ANC4:** 16.8% 6,019
- **ANC4:** 42.3% 19,367
- **ANC4:** 32.5% 10,409
- **ANC4:** 34% 6,734
- **ANC4:** 32.5% 14,013
- **ANC4:** 29% 7,355
- **ANC4:** 33.1% 5,976

**Primary Health Care release per capita (UGX)**

- **ANC4:** 28% 4,570
- **ANC4:** 43.5% 9,240
- **ANC4:** 16.8% 6,019
- **ANC4:** 42.3% 19,367
- **ANC4:** 32.5% 10,409
- **ANC4:** 34% 6,734
- **ANC4:** 32.5% 14,013
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- **ANC4:** 33.1% 5,976

**Change in proportion of pregnant women attending at least 4 Antenatal Care visits (%)**

- **ANC4:** 28% 4,570
- **ANC4:** 43.5% 9,240
- **ANC4:** 16.8% 6,019
- **ANC4:** 42.3% 19,367
- **ANC4:** 32.5% 10,409
- **ANC4:** 34% 6,734
- **ANC4:** 32.5% 14,013
- **ANC4:** 29% 7,355
- **ANC4:** 33.1% 5,976

UBUGA SUB-REGION: Change in proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

**Cumulative Primary Health Care release per capita (UGX)**

- Bugiri: 4,548
- Kamuli: 5,976
- Jispa: 6,019
- Kemuli: 8,501
- Kamuli: 14,013
- Kamuli: 19,367
- Kamuli: 21,101
- Bugiri: 10,409
- Bugiri: 6,734
- Bugiri: 14,013
- Bugiri: 5,976

**Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%)**

- **ANC4:** 49.1% - 75.0%
- **ANC4:** 38.1% - 49.0%
- **ANC4:** 26.1% - 38.0%
- **ANC4:** 7.8% - 26.0%

**Primary Health Care release per capita (PHC/pc) (UGX)**

- **ANC4:** 21,101 - 42,000
- **ANC4:** 13,201 - 21,100
- **ANC4:** 8,501 - 13,200
- **ANC4:** 4,378 - 8,500
KARAMOJA SUB-REGION: Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>ANC4</th>
<th>PHC/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abim</td>
<td>48.8%</td>
<td>14,171</td>
</tr>
<tr>
<td>Amudat</td>
<td>52.2%</td>
<td>17,195</td>
</tr>
<tr>
<td>Kaabong</td>
<td>33.4%</td>
<td>24,419</td>
</tr>
<tr>
<td>Kotido</td>
<td>32%</td>
<td>7,412</td>
</tr>
<tr>
<td>Napak</td>
<td>29.6%</td>
<td>10,771</td>
</tr>
</tbody>
</table>

Cumulative Primary Health Care release per capita (UGX)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>ANC4</th>
<th>PHC/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abim</td>
<td>49.1%</td>
<td>21,101 - 42,000</td>
</tr>
<tr>
<td>Amudat</td>
<td>38.1%</td>
<td>13,201 - 21,100</td>
</tr>
<tr>
<td>Kaabong</td>
<td>26.1%</td>
<td>8,501 - 13,200</td>
</tr>
<tr>
<td>Kotido</td>
<td>7.8%</td>
<td>4,378 - 8,500</td>
</tr>
<tr>
<td>Napak</td>
<td>26.0%</td>
<td>8,501 - 13,200</td>
</tr>
</tbody>
</table>
Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**KIGEZI SUB-REGION**

- **ANC4**: 50.5%
- **PHC/pc**: 11,753

**KABALE**
- **ANC4**: 33.3%
- **PHC/pc**: 16,979

**KISORO**
- **ANC4**: 42%
- **PHC/pc**: 12,768

**KANUNGU**
- **ANC4**: 50.5%
- **PHC/pc**: 11,753

**RUKUNGIRI**
- **ANC4**: 42.6%
- **PHC/pc**: 12,308

**UGANDA: KIGEZI SUB-REGION**

<table>
<thead>
<tr>
<th>Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%)</th>
<th>Primary Health Care release per capita (PHC/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>49.1% - 75.0%</td>
<td>21,101 - 42,000</td>
</tr>
<tr>
<td>38.1% - 49.0%</td>
<td>13,201 - 21,100</td>
</tr>
<tr>
<td>26.1% - 38.0%</td>
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</tr>
<tr>
<td>7.8% - 26.0%</td>
<td>4,378 - 8,500</td>
</tr>
</tbody>
</table>
Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**LANGO SUB-REGION**

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>ANC4 (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>KARAMO</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BUGANDA</td>
<td></td>
<td></td>
</tr>
<tr>
<td>KIGEZI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ANKOLE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>WEST NILE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LANGO</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RWENZORI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BUSOGA</td>
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<td></td>
</tr>
<tr>
<td>BUNYORO</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TOORO</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ACHOLI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>GULU</td>
<td>25.5%</td>
<td>11,675</td>
</tr>
<tr>
<td>PADER</td>
<td>28.8%</td>
<td>13,127</td>
</tr>
<tr>
<td>AGAGO</td>
<td>34.3%</td>
<td>11,049</td>
</tr>
<tr>
<td>KIBUKU</td>
<td>49.1%</td>
<td>11,007</td>
</tr>
<tr>
<td>NORTH KIMPULA</td>
<td>37%</td>
<td>11,007</td>
</tr>
<tr>
<td>Buyenende</td>
<td>37.6%</td>
<td>11,007</td>
</tr>
<tr>
<td>Kaliru</td>
<td>38%</td>
<td>11,007</td>
</tr>
<tr>
<td>Buyenende</td>
<td>49%</td>
<td>11,007</td>
</tr>
<tr>
<td>Kibukula</td>
<td>51.1%</td>
<td>11,007</td>
</tr>
<tr>
<td>Daraja</td>
<td>28%</td>
<td>11,007</td>
</tr>
<tr>
<td>Kabale</td>
<td>35%</td>
<td>11,007</td>
</tr>
<tr>
<td>Kasese</td>
<td>28%</td>
<td>11,007</td>
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<tr>
<td>Kayunga</td>
<td>38%</td>
<td>11,007</td>
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<tr>
<td>Nakasongola</td>
<td>38%</td>
<td>11,007</td>
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<tr>
<td>Tooro</td>
<td>38%</td>
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<td>Bududa</td>
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<tr>
<td>Kirok</td>
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<tr>
<td>Nabburg</td>
<td>38%</td>
<td>11,007</td>
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<tr>
<td>Alebtong</td>
<td>38%</td>
<td>11,007</td>
</tr>
<tr>
<td>Amolatar</td>
<td>38%</td>
<td>11,007</td>
</tr>
<tr>
<td>Apac</td>
<td>38%</td>
<td>11,007</td>
</tr>
<tr>
<td>Dokolo</td>
<td>38%</td>
<td>11,007</td>
</tr>
<tr>
<td>Oyam</td>
<td>38%</td>
<td>11,007</td>
</tr>
<tr>
<td>Lira</td>
<td>38%</td>
<td>11,007</td>
</tr>
</tbody>
</table>

**Primary Health Care release per capita (PHC/pc) (UGX)**

- **21,101 - 42,000**: 49.1% - 75.0%
- **13,201 - 21,100**: 38.1% - 49.0%
- **8,501 - 13,200**: 26.1% - 38.0%
- **4,378 - 8,500**: 7.8% - 26.0%
### Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

#### RWENZORI SUB-REGION

<table>
<thead>
<tr>
<th>Sub-region</th>
<th>Proportion of ANC4 visits (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bundibugyo</td>
<td>26.6%</td>
<td>14,676</td>
</tr>
<tr>
<td>Kasese</td>
<td>38.1%</td>
<td>14,400</td>
</tr>
<tr>
<td>Ntoroko</td>
<td>49.1%</td>
<td>16,400</td>
</tr>
</tbody>
</table>

#### UGANDA: RWENZORI SUB-REGION

- **ANC4:**
  - Bundibugyo: 26.6%
  - Kasese: 38.1%
  - Ntoroko: 49.1%

- **PHC/pc (UGX):**
  - Bundibugyo: 14,676
  - Kasese: 14,400
  - Ntoroko: 16,400

#### RWENZORI SUB-REGION: Change in proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

- **Change in proportion of ANC4 visits (%)**
  - Bundibugyo: -5%
  - Kasese: -15%
  - Ntoroko: 0%

- **Cumulative PHC/pc (UGX)**
  - Bundibugyo: 14,400
  - Kasese: 14,000
  - Ntoroko: 16,000

#### RWENZORI SUB-REGION: Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc)

- **ANC4 visits (%)**
  - Bundibugyo: 33.7%
  - Kasese: 42.4%
  - Ntoroko: 33.7%

- **PHC/pc (UGX):**
  - Bundibugyo: 16,400
  - Kasese: 14,400
  - Ntoroko: 16,400

#### Notes:
- The map highlights the change in proportion of pregnant women attending at least 4 Antenatal Care visits and the cumulative Primary Health Care release per capita for the RWENZORI SUB-REGION.
SEBEI SUB-REGION

Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%)

- 49.1% - 75.0%
- 38.1% - 49.0%
- 26.1% - 38.0%
- 7.8% - 26.0%

Primary Health Care release per capita (PHC/pc) (UGX)

- 4,378 - 8,500
- 8,501 - 13,200
- 13,201 - 21,100
- 21,101 - 42,000

Uganda: SEBEI SUB-REGION

ANC4: 18.1%
PHC/pc: 16,645

ANC4: 26.6%
PHC/pc: 34,152

ANC4: 34.8%
PHC/pc: 24,639
Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**UGANDA: TESO SUB-REGION**

- **ANC4**
  - 23%
  - PHC/pc: 8,741
- **AMURIA**
  - 43.1%
  - PHC/pc: 11,840
- **SOROTI**
  - 23%
  - PHC/pc: 9,825
- **KABERAMAIDO**
  - 36.1%
  - PHC/pc: 13,487
- **NGORA**
  - 36.1%
  - PHC/pc: 13,487
- **KUMI**
  - 23.7%
  - PHC/pc: 6,751
- **BUKEDEA**
  - 35.9%
  - PHC/pc: 11,255

**Proportion of pregnant women attending at least 4 Antenatal Care visits (%)**

- **ANC4**: 23%
- **PHC/pc**: 8,741

**Primary Health Care release per capita (UGX)**

- **AMURIA**: 21,101 - 42,000
- **SOROTI**: 13,201 - 21,100
- **KABERAMAIDO**: 8,501 - 13,200
- **NGORA**: 4,378 - 8,500
- **KUMI**: 4,378 - 8,500
- **BUKEDEA**: 4,378 - 8,500

**Proportion of pregnant women attending at least 4 Antenatal Care visits vs. Cumulative Primary Health Care release per capita,** FY 2013/14 - 2014/15

- **AMURIA**: 49.1% - 75.0%
- **SOROTI**: 38.1% - 49.0%
- **KABERAMAIDO**: 26.1% - 38.0%
- **NGORA**: 7.8% - 26.0%
- **KUMI**: 7.8% - 26.0%
- **BUKEDEA**: 7.8% - 26.0%
Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Change in proportion of pregnant women attending at least 4 Antenatal Care visits vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%)

- Kabarole: 49.1% - 75.0%
- Kamwenge: 38.1% - 49.0%
- Kyegegwa: 26.1% - 38.0%
- Kyenjojo: 7.8% - 26.0%

Primary Health Care release per capita (PHC/pc) (UGX)

- Kabarole: 21,101 - 42,000
- Kamwenge: 13,201 - 21,100
- Kyegegwa: 8,501 - 13,200
- Kyenjojo: 4,378 - 8,500

UGANDA: TOORO SUB-REGION

TOORO SUB-REGION: Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc)
### Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

#### WEST NILE SUB-REGION

**Proportion of pregnant women attending at least 4 Antenatal Care (ANC4) visits (%)**

- **ANC4**: 39.1%
  - PHC/pc: 7,514
- **ANC4**: 31.8%
  - PHC/pc: 7,666
- **ANC4**: 41%
  - PHC/pc: 14,519
- **ANC4**: 42.3%
  - PHC/pc: 9,013
- **ANC4**: 38%
  - PHC/pc: 25,893
- **ANC4**: 45%
  - PHC/pc: 8,918

**Primary Health Care release per capita (PHC/pc) (UGX)**

- **Adjumani**: 21,101 - 42,000
- **Arua**: 13,201 - 21,100
- **Koboko**: 8,501 - 13,200
- **Koboko**: 4,378 - 8,500
- **Maracha**: 25,893
- **Moyo**: 9,531
- **Nebbi**: 14,519
- **Zombo**: 9,013
- **Yumbe**: 7,666

#### Proportion of pregnant women attending at least 4 Antenatal Care visits (ANC4) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>Change in proportion of pregnant women attending at least 4 Antenatal Care visits (%)</th>
<th>Cumulative Primary Health Care release per capita (Ugx)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adjumani</td>
<td>-30%</td>
<td>9,013</td>
</tr>
<tr>
<td>Arua</td>
<td>30%</td>
<td>21,045</td>
</tr>
<tr>
<td>Koboko</td>
<td>-10%</td>
<td>14,519</td>
</tr>
<tr>
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</tr>
<tr>
<td>Yumbe</td>
<td>0%</td>
<td>7,514</td>
</tr>
</tbody>
</table>

#### Uganda: WEST NILE SUB-REGION

- **ANC4**: 49.1% - 75.0%
- **ANC4**: 38.1% - 49.0%
- **ANC4**: 26.1% - 38.0%
- **ANC4**: 7.8% - 26.0%

#### Primary Health Care release per capita (PHC/pc) (UGX)

- **Adjumani**: 21,101 - 42,000
- **Arua**: 13,201 - 21,100
- **Koboko**: 8,501 - 13,200
- **Maracha**: 4,378 - 8,500
- **Moyo**: 25,893
- **Nebbi**: 9,531
- **Yumbe**: 7,666

####SUB-REGION

- **UGANDA**: WEST NILE SUB-REGION
  - **ANC4**: 39.1%  
    - PHC/pc: 7,514
  - **ANC4**: 31.8%  
    - PHC/pc: 7,666
  - **ANC4**: 41%  
    - PHC/pc: 14,519
  - **ANC4**: 42.3%  
    - PHC/pc: 9,013
  - **ANC4**: 38%  
    - PHC/pc: 25,893
  - **ANC4**: 43.8%  
    - PHC/pc: 8,918
  - **ANC4**: 45%  
    - PHC/pc: 21,045

####Districts

- **Adjumani**: 21,101 - 42,000
- **Arua**: 13,201 - 21,100
- **Koboko**: 8,501 - 13,200
- **Maracha**: 4,378 - 8,500
- **Moyo**: 25,893
- **Nebbi**: 9,531
- **Yumbe**: 7,666
PROPORTION OF CHILDREN UNDER 1 YEAR IMMUNIZED WITH 3RD DOSE OF DIPHTHERIA-PERTUSSIS- TETANUS (DPT3) VACCINE VS. PRIMARY HEALTH CARE RELEASE PER CAPITA (PHC/PC), FY 2014/15 (UGX)

Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15

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**AFRICA : UGANDA**

**DPT3**

**Primary Health Care release per capita (PHC/pc) (UGX)**

**Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine (%)**

- **ACHOLI**
  - DPT3: 98%
  - PHC/pc: 13,701

- **ANKOLE**
  - DPT3: 92%
  - PHC/pc: 10,024

- **BUGANDA**
  - DPT3: 105%
  - PHC/pc: 8,823

- **BUSOGA**
  - DPT3: 90%
  - PHC/pc: 8,781

- **BUKEDI**
  - DPT3: 98%
  - PHC/pc: 6,784

- **BUGISU**
  - DPT3: 100%
  - PHC/pc: 9,769

- **LANGO**
  - DPT3: 88%
  - PHC/pc: 8,025

- **RENZORI**
  - DPT3: 106%
  - PHC/pc: 6,784

- **TOORO**
  - DPT3: 86%
  - PHC/pc: 12,352

- **SEBEI**
  - DPT3: 97%
  - PHC/pc: 12,352

- **Teso**
  - DPT3: 104%
  - PHC/pc: 10,024

- **TOORO**
  - DPT3: 98%
  - PHC/pc: 6,784

- **WEST NILE**
  - DPT3: 119%
  - PHC/pc: 15,145

- **Karamoja**
  - DPT3: 115%
  - PHC/pc: 15,145

- **Rwenzori**
  - DPT3: 116%
  - PHC/pc: 15,145

- **Sebei**
  - DPT3: 104%
  - PHC/pc: 10,024

- **Teso**
  - DPT3: 86%
  - PHC/pc: 12,352

- **Tooro**
  - DPT3: 97%
  - PHC/pc: 12,352

- **West Nile**
  - DPT3: 98%
  - PHC/pc: 10,024

---

**Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine (%)**

- **86.0% - 92.0%**
  - Number of cases: 6,784 - 9,000

- **92.1% - 106.0%**
  - Number of cases: 9,001 - 11,000

- **106.1% - 119.0%**
  - Number of cases: 11,001 - 16,000

- **119.1% - 134.0%**
  - Number of cases: 16,001 - 26,000

---

**Primary Health Care release per capita (PHC/pc) (UGX)**

- **6,784 - 9,000**
  - 86.0% - 92.0%
- **9,001 - 11,000**
  - 92.1% - 106.0%
- **11,001 - 16,000**
  - 106.1% - 119.0%
- **16,001 - 26,000**
  - 119.1% - 134.0%
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION: Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15

ACHOLI SUB-REGION: Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine
- 124.1% - 190.0%
- 103.1% - 124.0%
- 87.1% - 103.0%
- 64.8% - 87.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

ANKOLE SUB-REGION: Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc)

ANKOLE SUB-REGION: Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

UGANDA: ANKOLE SUB-REGION

Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine
- 124.1% - 190.0%
- 103.1% - 124.0%
- 87.1% - 103.0%
- 64.8% - 87.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**BUGISU SUB-REGION**

- **Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine**
- **Primary Health Care release per capita (PHC/pc)**

### Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine

- **Bududa**: 124.1% - 190.0%
- **Bulambuli**: 103.1% - 124.0%
- **Manafwa**: 87.1% - 103.0%
- **Mbale**: 64.8% - 87.0%

### Primary Health Care release per capita (PHC/pc) (UGX)

- **Bulambuli**: 12,110
- **Sironko**: 10,927
- **Manafwa**: 8,164
- **Mbale**: 9,503

### Change in proportion of children under 1 year immunized with 3rd dose of DPT3 (%)

- **Bulambuli**: 0%
- **Sironko**: 20%
- **Manafwa**: 50%
- **Mbale**: 87.1%

**UGANDA: BUGISU SUB-REGION**

- **DPT3: 64.8%**
  - PHC/pc: 10,822
- **DPT3: 110%**
  - PHC/pc: 8,164
- **DPT3: 116.8%**
  - PHC/pc: 12,110
- **DPT3: 104.1%**
  - PHC/pc: 9,503

**Notes:**
- Proportion of children under 1 year immunized with 3rd dose of DPT3 (%)
- Primary Health Care release per capita (PHC/pc) (UGX)
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUGANDA SUB-REGION: Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2010/11 - FY 2014/15

- FY 2010/11
- FY 2011/12
- FY 2012/13
- FY 2013/14
- FY 2014/15

BUGANDA SUB-REGION: Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

- 21,101 - 42,000
- 8,501 - 13,200
- 4,378 - 8,500

Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine

- 124.1% - 190.0%
- 103.1% - 124.0%
- 87.1% - 103.0%
- 64.8% - 87.0%

Primary Health Care release per capita (PHC/pc) (UGX)

- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

BUGANDA SUB-REGION: Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION: Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc)

BUKEDI SUB-REGION: Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine

- 124.1% - 190.0%
- 103.1% - 124.0%
- 87.1% - 103.0%
- 64.8% - 87.0%

Primary Health Care release per capita (PHC/pc) (UGX)

- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

Uganda: Bukedi Sub-Region

- DPT3: 96.3%
  - PHC/pc: 9,745
  - Pallisa

- DPT3: 94.9%
  - PHC/pc: 8,435
  - Budaka

- DPT3: 99.2%
  - PHC/pc: 9,819
  - Tororo

- DPT3: 99.2%
  - PHC/pc: 10,599
  - Butaleja

- DPT3: 96.3%
  - PHC/pc: 7,795
  - Busia
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUNYORO SUB-REGION: Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc)

- FY 2010/11: Proportion of children under 1 year immunized with 3rd dose of DPT3 (%)
- FY 2011/12: Proportion of children under 1 year immunized with 3rd dose of DPT3 (%)
- FY 2012/13: Proportion of children under 1 year immunized with 3rd dose of DPT3 (%)
- FY 2013/14: Proportion of children under 1 year immunized with 3rd dose of DPT3 (%)
- FY 2014/15: Proportion of children under 1 year immunized with 3rd dose of DPT3 (%)

BUNYORO SUB-REGION: Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

- Bulisa: 112.6% PHC/pc: 8,247
- Hoima: 91.5% PHC/pc: 6,127
- Kiryandongo: 85.2% PHC/pc: 13,357
- Kibale: 79.2% PHC/pc: 17,892

UGANDA: BUNYORO SUB-REGION

- Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine
  - 124.1% - 190.0%: 21,101 - 42,000
  - 103.1% - 124.0%: 13,201 - 21,100
  - 87.1% - 103.0%: 8,501 - 13,200
  - 64.8% - 87.0%: 4,378 - 8,500

- Primary Health Care release per capita (PHC/pc) (UGX)

- Masindi: 90.7% PHC/pc: 4,496
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**BUSOGA SUB-REGION**

**Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc)**, FY 2014/15 (UGX)

**BUSOGA SUB-REGION: Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15**

**UGANDA: BUSOGA SUB-REGION**

**Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine**

- 124.1% - 190.0%
- 103.1% - 124.0%
- 87.1% - 103.0%
- 64.8% - 87.0%

**Primary Health Care release per capita (PHC/pc) (UGX)**

- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

**DPT3**

- 92.3%
- 103.6%
- 113.9%
- 94.6%

**PHC/pc**

- 4,570
- 5,976
- 9,240
- 10,409

**TY/TSR**

- BUVUMA
- MUKONO
- KALANDAGA
- KALINDE
KARAMOJA SUB-REGION

Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

KARAMOJA SUB-REGION: Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc)

KARAMOJA SUB-REGION: Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine

- 124.1% - 190.0%
- 103.1% - 124.0%
- 87.1% - 103.0%
- 64.8% - 87.0%

Primary Health Care release per capita (PHC/pc) (UGX)

- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

UGANDA: KARAMOJA SUB-REGION

- 121.9% DPT3, PHC/pc 7,412
- 87% DPT3, PHC/pc 24,419
- 187.4% DPT3, PHC/pc 14,171
- 99.6% DPT3, PHC/pc 22,867
- 94.7% DPT3, PHC/pc 9,234
- 96.5% DPT3, PHC/pc 10,771
- 148.2% DPT3, PHC/pc 17,195
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

KIGEZI SUB-REGION: Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc)

KIGEZI SUB-REGION: Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine

- 124.1% - 190.0%
- 103.1% - 124.0%
- 87.1% - 103.0%
- 64.8% - 87.0%

Primary Health Care release per capita (PHC/pc) (UGX)

- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

Change in proportion of children under 1 year immunized with 3rd dose of DPT3 (%)

- 21.1%
- 10.3%
- 5.7%
- 0%

Cumulative Primary Health Care release per capita (PHC/pc) (UGX)

- 11,753
- 12,768
- 16,979
- 12,308
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

LANGO SUB-REGION: Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc)

LANGO SUB-REGION: Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine:
- 124.1% - 190.0%
- 103.1% - 124.0%
- 87.1% - 103.0%
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Primary Health Care release per capita (PHC/pc) (UGX):
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**RWENZORI SUB-REGION**

<table>
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<th>Primary Health Care release per capita (UGX):</th>
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<tbody>
<tr>
<td>Bundibugyo</td>
<td>137.6%</td>
<td>16,400</td>
</tr>
<tr>
<td>Kasese</td>
<td>103.1%</td>
<td>14,676</td>
</tr>
<tr>
<td>Ntoroko</td>
<td>101.2%</td>
<td>14,359</td>
</tr>
<tr>
<td>Rubirizi 1</td>
<td>87.1%</td>
<td>12,800</td>
</tr>
</tbody>
</table>

**UGANDA:**

- **RWENZORI SUB-REGION**
  - Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine:
    - 124.1% - 190.0%
    - 103.1% - 124.0%
    - 87.1% - 103.0%
    - 64.8% - 87.0%
  - Primary Health Care release per capita (PHC/pc) (UGX):
    - 21,101 - 42,000
    - 13,201 - 21,100
    - 8,501 - 13,200
    - 4,378 - 8,500

**LYME/TSR**

**LATCOV**
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

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<th>Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>SUB-REGION</th>
<th>DPT3</th>
<th>PHC/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amuria</td>
<td>111.8%</td>
<td>8,741</td>
</tr>
<tr>
<td>Kumba</td>
<td>107.4%</td>
<td>13,487</td>
</tr>
<tr>
<td>Soroti</td>
<td>101.8%</td>
<td>9,825</td>
</tr>
<tr>
<td>Kameramaido</td>
<td>104.2%</td>
<td>11,840</td>
</tr>
<tr>
<td>Toro</td>
<td>101.7%</td>
<td>11,255</td>
</tr>
</tbody>
</table>

**Proportion of children under 1 year immunized with 3rd dose of DPT3:**

- **124.1% - 190.0%**
- **103.1% - 124.0%**
- **87.1% - 103.0%**
- **64.8% - 87.0%**

**Primary Health Care release per capita (PHC/pc):**

- **21,101 - 42,000**
- **13,201 - 21,100**
- **8,501 - 13,200**
- **4,378 - 8,500**
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc)

TOORO SUB-REGION: Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine
- 124.1% - 190.0%
- 103.1% - 124.0%
- 87.1% - 103.0%
- 64.8% - 87.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

UGANDA: TOORO SUB-REGION

DPT3: 130.6%
PHC/pc: 10,595

DPT3: 105.9%
PHC/pc: 6,291

DPT3: 91.5%
PHC/pc: 5,872
Proportion of children under 1 year immunized with 3rd dose of Diptheria-Pertussis-Tetanus (DPT3) vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**WEST NILE SUB-REGION**

**Proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Primary Health Care release per capita (PHC/pc)**

<table>
<thead>
<tr>
<th>Sub-region</th>
<th>DPT3</th>
<th>PHC/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adjumani</td>
<td>94.1%</td>
<td>9,013</td>
</tr>
<tr>
<td>Arua</td>
<td>77.1%</td>
<td>21,045</td>
</tr>
<tr>
<td>Koboko</td>
<td>112.8%</td>
<td>14,519</td>
</tr>
<tr>
<td>Langi</td>
<td>90.8%</td>
<td>9,531</td>
</tr>
<tr>
<td>Nebbi</td>
<td>112.8%</td>
<td>14,519</td>
</tr>
<tr>
<td>Yumbe</td>
<td>82.3%</td>
<td>7,514</td>
</tr>
<tr>
<td>Zombo</td>
<td>87.1%</td>
<td>7,514</td>
</tr>
</tbody>
</table>

**Change in proportion of children under 1 year immunized with 3rd dose of DPT3 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc)**, FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Sub-region</th>
<th>Change in proportion</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adjumani</td>
<td>-60%</td>
</tr>
<tr>
<td>Arua</td>
<td>0%</td>
</tr>
<tr>
<td>Koboko</td>
<td>20%</td>
</tr>
<tr>
<td>Langi</td>
<td>40%</td>
</tr>
<tr>
<td>Nebbi</td>
<td>60%</td>
</tr>
<tr>
<td>Yumbe</td>
<td>60%</td>
</tr>
<tr>
<td>Zombo</td>
<td>60%</td>
</tr>
</tbody>
</table>
PROPORTION OF PREGNANT WOMEN DELIVERING IN GOVERNMENT AND PRIVATE-NOT-FOR-PROFIT (PNFP) HEALTH FACILITIES (D/HF) VS. PRIMARY HEALTH CARE RELEASE PER CAPITA (PHC/PC), FY 2014/15 (UGX)
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**ACHOLI SUB-REGION**

**Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)**

- **92.1% - 300.0%**
  - D/HF: 91.4%
  - PHC/pc: 12,924
  - Lamwo
- **60.1% - 92.0%**
  - D/HF: 35.1%
  - PHC/pc: 12,529
  - Amuru
- **40.1% - 60.0%**
  - D/HF: 47.2%
  - PHC/pc: 15,884
  - Nwoya
- **15.3% - 40.0%**
  - D/HF: 86.4%
  - PHC/pc: 10,936
  - Gulu
- **-60%**
  - D/HF: 81.1%
  - PHC/pc: 13,805
  - Agago

**Primary Health Care release per capita (UGX)**

- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

ANCOLE SUB-REGION: Government & PNFP deliveries vs. Primary Health Care release per capita (PHC/pc)

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)

Primary Health Care release per capita (PHC/pc) (UGX)

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%) Primary Health Care release per capita (PHC/pc) (UGX)

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%) Primary Health Care release per capita (PHC/pc) (UGX)

UGANDA: ANKOLE SUB-REGION
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**BUGISU SUB-REGION: Government & PNFP deliveries vs. Primary Health Care release per capita (PHC/pc)**

- **FY 2010/11**
  - Buguda: 92.1% - 300.0%
  - Bulambuli: 62.3%
- **FY 2011/12**
  - Manafwa: 60.1% - 92.0%
  - Sironko: 27.7%
- **FY 2012/13**
  - Mbale: 40.1% - 60.0%
  - Bududa: 26.4%
- **FY 2013/14**
  - Bududa: 15.3% - 40.0%
  - Kibuka: 30.6%
- **FY 2014/15**
  - Bugusa: 92.1% - 300.0%
  - Sironko: 26.4%

**BUGISU SUB-REGION: Change in Government & PNFP vs. Cumulative Primary Health release per capita (PHC/pc), FY 2013/14 - 2014/15**

- **FY 2010/11**
  - Buguda: -8%
  - Bulambuli: 8%
  - Manafwa: -2%
  - Mbale: -4%
  - Bududa: -6%
  - Kibuka: 4%
  - Budiga: 2%
  - Sironko: 6%
  - Buduka: 0%

**Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)**

- **92.1% - 300.0%**
  - Buguda: 21,101 - 42,000
- **60.1% - 92.0%**
  - Manafwa: 13,201 - 21,100
- **40.1% - 60.0%**
  - Mbale: 8,501 - 13,200
- **15.3% - 40.0%**
  - Bududa: 4,378 - 8,500

**UGANDA: BUGISU SUB-REGION**

- **D/HF:** 18.2%
  - PHC/pc: 10,822
  - Bududa
- **D/HF:** 27.7%
  - PHC/pc: 9,503
  - Bulambuli
- **D/HF:** 26.4%
  - PHC/pc: 10,927
  - Sironko
- **D/HF:** 30.6%
  - PHC/pc: 8,164
  - Manafwa
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUGANDA SUB-REGION: Change in Government & PNFP vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

BUGANDA SUB-REGION: Government & PNFP deliveries vs. Primary Health Care release per capita (PHC/pc)
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>D/HF: Proportion (%)</th>
<th>PHC/pc: (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>KAPCHORWA</td>
<td>52.8%</td>
<td>6,291</td>
</tr>
<tr>
<td>KWEEN</td>
<td>52.5%</td>
<td>10,599</td>
</tr>
<tr>
<td>BUKWO</td>
<td>55.5%</td>
<td>7,795</td>
</tr>
<tr>
<td>BULAMBULI</td>
<td>54.9%</td>
<td>9,745</td>
</tr>
<tr>
<td>MBALE</td>
<td>55.1%</td>
<td>9,819</td>
</tr>
<tr>
<td>KWEEN</td>
<td>53.8%</td>
<td>9,745</td>
</tr>
<tr>
<td>BUKWO</td>
<td>52.5%</td>
<td>6,291</td>
</tr>
</tbody>
</table>

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>Proportion (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Budaka</td>
<td>15.3% - 60.0%</td>
</tr>
<tr>
<td>Busia</td>
<td>92.1% - 300.0%</td>
</tr>
<tr>
<td>Butaleja</td>
<td>60.1% - 92.0%</td>
</tr>
<tr>
<td>Kibuku</td>
<td>40.1% - 60.0%</td>
</tr>
<tr>
<td>Pallisa</td>
<td>15.3% - 60.0%</td>
</tr>
</tbody>
</table>

Primary Health Care release per capita (PHC/pc) (UGX)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>PHC/pc: (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Budaka</td>
<td>21,101 - 42,000</td>
</tr>
<tr>
<td>Busia</td>
<td>8,501 - 13,200</td>
</tr>
<tr>
<td>Butaleja</td>
<td>13,201 - 21,100</td>
</tr>
</tbody>
</table>

Change in Government & PNFP deliveries vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>Change in Government &amp; PNFP deliveries (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Budaka</td>
<td>92.1% - 300.0%</td>
</tr>
<tr>
<td>Busia</td>
<td>60.1% - 92.0%</td>
</tr>
<tr>
<td>Butaleja</td>
<td>40.1% - 60.0%</td>
</tr>
<tr>
<td>Pallisa</td>
<td>15.3% - 60.0%</td>
</tr>
</tbody>
</table>

Map showing various sub-regions and their respective D/HF and PHC/pc values.
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**BUNYORO SUB-REGION:**
- Government & PNFP deliveries vs. Primary Health Care release per capita (PHC/pc)
- Change in Government & PNFP deliveries vs. Cumulative Primary Health release per capita (PHC/pc), FY 2013/14 - 2014/15

### Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)
- 92.1% - 300.0%
- 60.1% - 92.0%
- 40.1% - 60.0%
- 15.3% - 40.0%

### Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

### Change in Government & PNFP deliveries (%) Cumulative Primary Health Care release per capita (PHC/pc)
- 92.1% - 300.0%
- 60.1% - 92.0%
- 40.1% - 60.0%
- 15.3% - 40.0%

**Uganda: BUNYORO SUB-REGION**
- D/HF: 42.2% PHC/pc: 8,247
- D/HF: 39.6% PHC/pc: 4,496
- D/HF: 57.4% PHC/pc: 13,357
- D/HF: 30.9% PHC/pc: 17,892
- D/HF: 56.5% PHC/pc: 6,127

**Graphs and Maps**
- BUNYORO SUB-REGION: Government & PNFP deliveries vs. Primary Health Care release per capita (PHC/pc)
- BUNYORO SUB-REGION: Change in Government & PNFP deliveries vs. Cumulative Primary Health release per capita (PHC/pc)

**Locations**
- Bulisa
- Kigunga
- Masindi
- Kiryandongo
- Hoima
- Kibaaale
- Nwoya
- Bundibugyo
- Kyeggo
- Kyenjojo
- Kabarole
- Kamwenge
- Ntoroko
- Nebbi
- Gomba
- Mityana
- Nakasongola
- Luwero
- Kiboga
- Mukono
- Wakiso
- Mubende
- Sembabule
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**BUSOGA SUB-REGION**

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)

- **Government & PNFP deliveries (%)**
  - Bugiri: 47.9%
  - Bujagali: 45.6%
  - Butambala: 48.1%
  - Butambala: 48.1%
  - Nakasongola: 50.4%

Primary Health Care release per capita (UGX)

- **PHC/pc**
  - Bugiri: 5,735
  - Bujagali: 5,648
  - Butambala: 5,648
  - Nakasongola: 5,734

Change in Government & PNFP deliveries (%) Cumulative Primary Health Care release per capita (UGX)

- **Change in Government & PNFP deliveries (%)**
  - Bugiri: 6.3%
  - Bujagali: 6.7%
  - Butambala: 6.4%
  - Nakasongola: 6.5%

- **Cumulative Primary Health Care release per capita (UGX)**
  - Bugiri: 10,409
  - Bujagali: 10,409
  - Butambala: 10,409
  - Nakasongola: 10,409

--

**UGANDA: BUSOGA SUB-REGION**

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)

- **92.1% - 300.0%**
  - 21,101 - 42,000
- **60.1% - 92.0%**
  - 13,201 - 21,100
- **40.1% - 60.0%**
  - 8,501 - 13,200
- **15.3% - 40.0%**
  - 4,378 - 8,500

Primary Health Care release per capita (PHC/pc) (UGX)

- **PHC/pc**
  - 92.1% - 300.0%
  - 21,101 - 42,000
  - 13,201 - 21,100
  - 8,501 - 13,200
  - 4,378 - 8,500
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**KARAMOJA SUB-REGION**

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**UGANDA: KARAMOJA SUB-REGION**

<table>
<thead>
<tr>
<th>Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)</th>
<th>Primary Health Care release per capita (PHC/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>92.1% - 300.0%</td>
<td>21,101 - 42,000</td>
</tr>
<tr>
<td>60.1% - 92.0%</td>
<td>13,201 - 21,100</td>
</tr>
<tr>
<td>40.1% - 60.0%</td>
<td>8,501 - 13,200</td>
</tr>
<tr>
<td>15.3% - 40.0%</td>
<td>4,378 - 8,500</td>
</tr>
</tbody>
</table>

**Government & PNFP deliveries (%)** vs. **Primary Health Care release per capita (UGX)**

<table>
<thead>
<tr>
<th>SUB-REGION</th>
<th>Abim</th>
<th>Amudat</th>
<th>Kaabong</th>
<th>Kotido</th>
<th>Moroto</th>
<th>Napak</th>
<th>Nakapiripirit</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>D/HF</strong></td>
<td>54.9%</td>
<td>67.1%</td>
<td>49.1%</td>
<td>44.9%</td>
<td>32.3%</td>
<td>40.7%</td>
<td></td>
</tr>
<tr>
<td><strong>PHC/pc</strong></td>
<td>14,171</td>
<td>24,419</td>
<td>7,412</td>
<td>22,867</td>
<td>9,234</td>
<td>10,771</td>
<td></td>
</tr>
</tbody>
</table>

**KARAMOJA SUB-REGION: Change in Government & PNFP vs. Cumulative Primary Health release per capita (PHC/pc), FY 2013/14 - 2014/15**
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**KIGEZI SUB-REGION**

**Government & PNFP deliveries (%)**
- Kabale: 60.4%
- Kisoro: 49.6%
- Kasese: 52.1%
- Rukungiri: 52.1%

**Cumulative Primary Health Care release per capita (UGX)**
- Kabale: 16,979
- Kisoro: 11,753
- Kasese: 12,768
- Rukungiri: 12,308

**Change in Government & PNFP deliveries (%)**
- Kabale: -15%
- Kisoro: -5%
- Kasese: 0%
- Rukungiri: 10%

**Primary Health Care release per capita (UGX)**
- Kabale: 21,101 - 42,000
- Kisoro: 13,201 - 21,100
- Kasese: 8,501 - 13,200
- Rukungiri: 4,378 - 8,500

**UGANDA: KIGEZI SUB-REGION**
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**LANGO SUB-REGION**

**ACHOLI SUB-REGION: Government & PNFP deliveries vs. Primary Health Care release per capita (PHC/pc)**

**ACHOLI SUB-REGION: Change in Government & PNFP vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15**

**UGANDA: LANGO SUB-REGION**

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)

- **92.1% - 300.0%**
- **60.1% - 92.0%**
- **40.1% - 60.0%**
- **15.3% - 40.0%**

Primary Health Care release per capita (PHC/pc) (UGX)

- **21,101 - 42,000**
- **13,201 - 21,100**
- **8,501 - 13,200**
- **4,378 - 8,500**

**Langi Sub-Region**
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

RWENZORI SUB-REGION

SUB-REGION

UGANDA:

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)

<table>
<thead>
<tr>
<th>Proportion</th>
<th>Area</th>
<th>Delivery (D/HF)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>92.1% - 300.0%</td>
<td>Kasese</td>
<td>21,101 - 42,000</td>
<td>14,676</td>
</tr>
<tr>
<td>60.1% - 92.0%</td>
<td>Bundibugyo</td>
<td>13,201 - 21,100</td>
<td>14,359</td>
</tr>
<tr>
<td>40.1% - 60.0%</td>
<td>Kasese</td>
<td>8,501 - 13,200</td>
<td>16,400</td>
</tr>
<tr>
<td>15.3% - 40.0%</td>
<td>Kasese</td>
<td>4,378 - 8,500</td>
<td>16,400</td>
</tr>
</tbody>
</table>

Primary Health Care release per capita (PHC/pc) (UGX)

D/HF: 41% PHC/pc: 14,676
D/HF: 33.8% PHC/pc: 16,400
D/HF: 46.2% PHC/pc: 14,359

Change in Government & PNFP deliveries (%) Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**SEBEI SUB-REGION**

- **SEBEI SUB-REGION: Government & PNFP deliveries vs. Primary Health Care release per capita (PHC/pc)**
  - FY 2010/11
  - FY 2011/12
  - FY 2012/13
  - FY 2013/14
  - FY 2014/15

- **SEBEI SUB-REGION: Change in Government & PNFP vs. Cumulative Primary Health release per capita (PHC/pc), FY 2013/14 - 2014/15**
  - Bulambuli: 15.3%
  - Mafwana: 48%
  - Sironko: 26.7%
  - Bududa: 40.1%
  - Nakapiripirit: 15.3%
  - Amudat: 26.7%

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%) and Primary Health Care release per capita (PHC/pc) (UGX):

- **UGANDA: SEBEI SUB-REGION**
  - 92.1% - 300.0%
  - 60.1% - 92.0%
  - 40.1% - 60.0%
  - 15.3% - 40.0%
  - 21,101 - 42,000
  - 13,201 - 21,100
  - 8,501 - 13,200
  - 4,378 - 8,500

D/HF vs. PHC/pc per region:
- **Kween**
  - D/HF: 15.3%
  - PHC/pc: 16,645

- **Kapchorwa**
  - D/HF: 48%
  - PHC/pc: 34,152

- **Bukwo**
  - D/HF: 26.7%
  - PHC/pc: 24,639
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)**

- **92.1% - 300.0%**: 21,101 - 42,000
- **60.1% - 92.0%**: 13,201 - 21,100
- **40.1% - 60.0%**: 8,501 - 13,200
- **15.3% - 40.0%**: 4,378 - 8,500

**Primary Health Care release per capita (PHC/pc) (UGX)**

- **Amuria**: D/HF: 46.6% PHC/pc: 8,741
- **Kaberamaido**: D/HF: 57% PHC/pc: 13,496
- **Katakiw**: D/HF: 77.5% PHC/pc: 11,840
- **Soroti**: D/HF: 46.6% PHC/pc: 9,825
- **Kumia**: D/HF: 53.8% PHC/pc: 6,751
- **Bukedea**: D/HF: 61.2% PHC/pc: 13,487
- **Serere**: D/HF: 67.3% PHC/pc: 9,540
- **Ngora**: D/HF: 59.7% PHC/pc: 11,255

**UGANDA: TESO SUB-REGION**
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Government & PNFP deliveries (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) (%)
- 92.1% - 300.0%
- 60.1% - 92.0%
- 40.1% - 60.0%
- 15.3% - 40.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

TOORO SUB-REGION: Change in Government & PNFP (D/HF) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Change in Government & PNFP deliveries (%) Cumulative Primary Health Care release per capita (UGX)
- 92.1% - 300.0%
- 60.1% - 92.0%
- 40.1% - 60.0%
- 15.3% - 40.0%

TB/TSR:
- Kabarole: 69%
- Kyenjojo: 35.3%
- Kyegge: 51.8%
- Sembabule: 40.1%

PHC/pc:
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**WEST NILE SUB-REGION**

<table>
<thead>
<tr>
<th>District</th>
<th>D/HF (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adjumani</td>
<td>-35%</td>
<td>9,013</td>
</tr>
<tr>
<td>Arua</td>
<td>35%</td>
<td>21,045</td>
</tr>
<tr>
<td>Koboko</td>
<td>43.8%</td>
<td>25,893</td>
</tr>
<tr>
<td>Karamo</td>
<td>43.2%</td>
<td>14,519</td>
</tr>
<tr>
<td>Nebbi</td>
<td>-25%</td>
<td>7,514</td>
</tr>
<tr>
<td>Nwoya</td>
<td>15%</td>
<td>7,666</td>
</tr>
<tr>
<td>Amuru</td>
<td>5%</td>
<td>21,101</td>
</tr>
<tr>
<td>Bulisa</td>
<td>0%</td>
<td>13,201</td>
</tr>
<tr>
<td>Gulu</td>
<td>-10%</td>
<td>8,501</td>
</tr>
<tr>
<td>Kiryandongo</td>
<td>-15%</td>
<td>4,378</td>
</tr>
<tr>
<td>Moyo</td>
<td>-5%</td>
<td>25,893</td>
</tr>
<tr>
<td>Nebbi</td>
<td>-15%</td>
<td>13,201</td>
</tr>
<tr>
<td>Oyam</td>
<td>-30%</td>
<td>8,501</td>
</tr>
<tr>
<td>Pader</td>
<td>-20%</td>
<td>4,378</td>
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<td>7,666</td>
</tr>
<tr>
<td>Zombo</td>
<td>0%</td>
<td>9,013</td>
</tr>
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</tr>
<tr>
<td>Zombo</td>
<td>0%</td>
<td>9,013</td>
</tr>
</tbody>
</table>

Proportion of pregnant women delivering in Government and private-not-for-profit (PNFP) health facilities (D/HF) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**ACHOLI SUB-REGION**

<table>
<thead>
<tr>
<th>Intermittent Preventive treatment (IPT2) of malaria (%)</th>
<th>Primary Health Care release per capita (PHC/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>66.1% - 100.0%</td>
<td>21,101 - 42,000</td>
</tr>
<tr>
<td>54.1% - 66.0%</td>
<td>13,201 - 21,100</td>
</tr>
<tr>
<td>43.1% - 54.0%</td>
<td>8,501 - 13,200</td>
</tr>
<tr>
<td>22.9% - 43.0%</td>
<td>4,378 - 8,500</td>
</tr>
</tbody>
</table>

**Uganda:**

- **ACHOLI SUB-REGION:**
  - IPT2: 98.5%
  - PHC/pc: 12,924
- **LAMWO:**
  - IPT2: 66.7%
  - PHC/pc: 16,094
- **KITGUM:**
  - IPT2: 66.6%
  - PHC/pc: 12,529
- **AMURU:**
  - IPT2: 66.6%
  - PHC/pc: 15,884
- **NWOYA:**
  - IPT2: 69.4%
  - PHC/pc: 10,936
- **GULU:**
  - IPT2: 58.9%
  - PHC/pc: 13,805
- **ADERGO:**
  - IPT2: 69.6%
  - PHC/pc: 13,805
ANKOLE SUB-REGION

Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

Intermittent Preventive treatment (IPT2) of malaria (%)

Primary Health Care release per capita (PHC/pc) (UGX)

- 66.1% - 100.0%  
  21,101 - 42,000

- 54.1% - 66.0%  
  13,201 - 21,100

- 43.1% - 54.0%  
  8,501 - 13,200

- 22.9% - 43.0%  
  4,378 - 8,500

UGANDA: ANKOLE SUB-REGION

IPT2: 67%  
PHC/pc: 8,996

IPT2: 40.9%  
PHC/pc: 9,128

IPT2: 54%  
PHC/pc: 8,084

IPT2: 43.9%  
PHC/pc: 14,480

IPT2: 40.5%  
PHC/pc: 5,963

IPT2: 45.7%  
PHC/pc: 5,963

IPT2: 41.8%  
PHC/pc: 7,206

IPT2: 43.8%  
PHC/pc: 9,590

IPT2: 36.3%  
PHC/pc: 6,793

IPT2: 42.5%  
PHC/pc: 7,721

IPT2: 41%  
PHC/pc: 10,284

IPT2: 53.7%  
PHC/pc: 10,284

IPT2: 40.9%  
PHC/pc: 9,128

IPT2: 45.7%  
PHC/pc: 9,590
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUgIsU

SUB-REGION

Proportion of children under 1 year immunized with 2nd dose of IPT2 vaccine vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

Intermittent Preventive treatment (IPT2) of malaria (%)

66.1% - 100.0% 21,101 - 42,000
54.1% - 66.0% 13,201 - 21,100
43.1% - 54.0% 8,501 - 13,200
22.9% - 43.0% 4,378 - 8,500

UBGANDA: BUGISU SUB-REGION

IPT2: 29.8% PHC/pc: 10,822 BULAMBULI
IPT2: 38% PHC/pc: 10,927 BUKEDEA
IPT2: 43.7% PHC/pc: 8,164 MANAFWA
IPT2: 38% PHC/pc: 9,503 BUDUDA
IPT2: 52.2% PHC/pc: 12,110 MBALE
IPT2: 29.8% PHC/pc: 10,822 BULAMBULI
IPT2: 38% PHC/pc: 10,927 BUKEDEA
IPT2: 43.7% PHC/pc: 8,164 MANAFWA
IPT2: 38% PHC/pc: 9,503 BUDUDA
IPT2: 52.2% PHC/pc: 12,110 MBALE
## Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

### BUGANDA SUB-REGION: Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>SUB-REGION</th>
<th>FY 2010/11</th>
<th>FY 2011/12</th>
<th>FY 2012/13</th>
<th>FY 2013/14</th>
<th>FY 2014/15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Proportion of pregnant women taking 2nd dose of IPT2 of malaria (%)</td>
<td>-20%</td>
<td>-20%</td>
<td>-10%</td>
<td>0%</td>
<td>10%</td>
</tr>
<tr>
<td>Cumulative Primary Health Care release per capita (UGX)</td>
<td>0</td>
<td>10,000</td>
<td>20,000</td>
<td>30,000</td>
<td>40,000</td>
</tr>
</tbody>
</table>

### BUGANDA SUB-REGION: Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc)

- **BUgANDA SUB-REGION**: Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>IPT2 (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Karamoja</td>
<td>66.1%</td>
<td>10,634</td>
</tr>
<tr>
<td>Buganda</td>
<td>53%</td>
<td>7,904</td>
</tr>
<tr>
<td>Kigezi</td>
<td>56.8%</td>
<td>7,378</td>
</tr>
<tr>
<td>Ankole</td>
<td>58.2%</td>
<td>7,146</td>
</tr>
<tr>
<td>West Nile</td>
<td>57.2%</td>
<td>8,456</td>
</tr>
<tr>
<td>Langlo</td>
<td>39.5%</td>
<td>5,485</td>
</tr>
<tr>
<td>Rwenzori</td>
<td>44.5%</td>
<td>6,475</td>
</tr>
<tr>
<td>Bugisu</td>
<td>50.3%</td>
<td>9,777</td>
</tr>
<tr>
<td>Bukedi</td>
<td>70.4%</td>
<td>20,777</td>
</tr>
<tr>
<td>Sebei</td>
<td>37.5%</td>
<td>6,465</td>
</tr>
<tr>
<td>Teso</td>
<td>55.9%</td>
<td>16,360</td>
</tr>
<tr>
<td>Busoga</td>
<td>57.2%</td>
<td>17,029</td>
</tr>
<tr>
<td>Bugisa</td>
<td>35.6%</td>
<td>9,929</td>
</tr>
<tr>
<td>Buvuma</td>
<td>62.1%</td>
<td>10,086</td>
</tr>
<tr>
<td>Karamoja</td>
<td>60%</td>
<td>9,867</td>
</tr>
<tr>
<td>Buikwe</td>
<td>58.9%</td>
<td>15,126</td>
</tr>
<tr>
<td>Kayunga</td>
<td>73.5%</td>
<td>19,145</td>
</tr>
<tr>
<td>Luwero</td>
<td>64%</td>
<td>12,000</td>
</tr>
<tr>
<td>Wakiso</td>
<td>29.7%</td>
<td>14,000</td>
</tr>
<tr>
<td>Kiboga</td>
<td>61.3%</td>
<td>15,014</td>
</tr>
<tr>
<td>Mubende</td>
<td>56%</td>
<td>17,884</td>
</tr>
<tr>
<td>Gomba</td>
<td>57.2%</td>
<td>20,777</td>
</tr>
<tr>
<td>Sembabule</td>
<td>39.5%</td>
<td>5,084</td>
</tr>
<tr>
<td>Mityana</td>
<td>45%</td>
<td>9,777</td>
</tr>
<tr>
<td>Luwero</td>
<td>57.2%</td>
<td>17,029</td>
</tr>
<tr>
<td>Mityana</td>
<td>57.2%</td>
<td>17,029</td>
</tr>
<tr>
<td>Nakasongola</td>
<td>53%</td>
<td>7,904</td>
</tr>
<tr>
<td>Nakaseke</td>
<td>53%</td>
<td>7,904</td>
</tr>
<tr>
<td>Kasese</td>
<td>53%</td>
<td>7,904</td>
</tr>
<tr>
<td>Masaka</td>
<td>53%</td>
<td>7,904</td>
</tr>
<tr>
<td>Masaka</td>
<td>53%</td>
<td>7,904</td>
</tr>
<tr>
<td>Kalangala</td>
<td>53%</td>
<td>7,904</td>
</tr>
<tr>
<td>Kalangala</td>
<td>53%</td>
<td>7,904</td>
</tr>
<tr>
<td>Kalangala</td>
<td>53%</td>
<td>7,904</td>
</tr>
</tbody>
</table>
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION: Proportion of children under 1 year immunized with 2nd dose of IPT2 vaccine vs. Primary Health Care release per capita (PHC/pc)

BUKEDI SUB-REGION: Change in proportion of children under 1 year immunized with 2nd dose of IPT2 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Intermittent Preventive treatment (IPT2) of malaria (%)

- 66.1% - 100.0%: 21,101 - 42,000
- 54.1% - 66.0%: 13,201 - 21,100
- 43.1% - 54.0%: 8,501 - 13,200
- 22.9% - 43.0%: 4,378 - 8,500

Uganda: BUKEDI SUB-REGION
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**BUNYORO SUB-REGION**

<table>
<thead>
<tr>
<th>Location</th>
<th>IPT2 (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bulisa</td>
<td>66.3%</td>
<td>8,247</td>
</tr>
<tr>
<td>Hoima</td>
<td>50.3%</td>
<td>4,496</td>
</tr>
<tr>
<td>Kibaaale</td>
<td>61.5%</td>
<td>17,892</td>
</tr>
<tr>
<td>Kiryandongo</td>
<td>65.3%</td>
<td>13,357</td>
</tr>
<tr>
<td>Masindi</td>
<td>50.0%</td>
<td>13,357</td>
</tr>
<tr>
<td>Bulisa</td>
<td>61.5%</td>
<td>13,357</td>
</tr>
<tr>
<td>Hoima</td>
<td>65.3%</td>
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</tr>
<tr>
<td>Kibaaale</td>
<td>50.3%</td>
<td>4,496</td>
</tr>
</tbody>
</table>

**Primary Health Care release per capita (PHC/pc) vs. Intermittent Preventive treatment (IPT2):**

- 66.1% - 100.0%
- 54.1% - 66.0%
- 43.1% - 54.0%
- 22.9% - 43.0%

**Map of Uganda showing IPT2 and PHC/pc values for selected regions.**
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUSOGA SUB-REGION: Proportion of children under 1 year immunized with 2nd dose of IPT2 vaccine vs. Primary Health Care release per capita (PHC/pc)

BUSOGA SUB-REGION: Change in proportion of children under 1 year immunized with 2nd dose of IPT2 vaccine vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Intermittent Preventive treatment (IPT2) of malaria (%)
- 66.1% - 100.0%
- 54.1% - 66.0%
- 43.1% - 54.0%
- 22.9% - 43.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

UGANDA: BUSOGA SUB-REGION

IPT2: 51.1% PHC/pc: 4,570
BUYENDE
IPT2: 65.4% PHC/pc: 9,240
KAMULI
IPT2: 58.2% PHC/pc: 19,367
LUUKA
IPT2: 56.5% PHC/pc: 14,013
IGANGA
IPT2: 58.6% PHC/pc: 7,355
BUGIRI
IPT2: 53.5% PHC/pc: 10,409
KALIRO
IPT2: 56.4% PHC/pc: 6,734
NAMUTUMBA
IPT2: 63.4% PHC/pc: 5,976
NAMAYINGO
IPT2: 52.7% PHC/pc: 4,548
MAYUGE
IPT2: 22.9% PHC/pc: 6,019
JINJA
### Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

#### KARAMOJA SUB-REGION: Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>IPT2 (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abim</td>
<td>56.7%</td>
<td>14,171</td>
</tr>
<tr>
<td>Amudat</td>
<td>56.2%</td>
<td>22,867</td>
</tr>
<tr>
<td>Kaabong</td>
<td>56.4%</td>
<td>7,412</td>
</tr>
<tr>
<td>Kotido</td>
<td>44%</td>
<td>24,419</td>
</tr>
<tr>
<td>Napak</td>
<td>33.3%</td>
<td>9,234</td>
</tr>
<tr>
<td>Nakapiripirit</td>
<td>41.7%</td>
<td>10,771</td>
</tr>
</tbody>
</table>

#### KARAMOJA SUB-REGION: Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%)</th>
<th>Cumulative Primary Health Care release per capita (PHC/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abim</td>
<td>-40%</td>
<td>15,101 - 21,100</td>
</tr>
<tr>
<td>Amudat</td>
<td>40%</td>
<td>13,201 - 17,200</td>
</tr>
<tr>
<td>Kaabong</td>
<td>-20%</td>
<td>8,501 - 12,500</td>
</tr>
<tr>
<td>Kotido</td>
<td>20%</td>
<td>4,378 - 7,378</td>
</tr>
<tr>
<td>Napak</td>
<td>0%</td>
<td>0 - 4,378</td>
</tr>
</tbody>
</table>

#### UGANDA: KARAMOJA SUB-REGION

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>IPT2 (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abim</td>
<td>66.1%</td>
<td>21,101 - 42,000</td>
</tr>
<tr>
<td>Amudat</td>
<td>54.1%</td>
<td>13,201 - 21,100</td>
</tr>
<tr>
<td>Kaabong</td>
<td>43.1%</td>
<td>8,501 - 13,200</td>
</tr>
<tr>
<td>Kotido</td>
<td>22.9%</td>
<td>4,378 - 8,500</td>
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**Legend**
- **Intermittent Preventive treatment (IPT2) of malaria (%)**
- **Primary Health Care release per capita (PHC/pc) (UGX)**

---

**Map:**
- **Abim:** IPT2: 66.1%, PHC/pc: 21,101 - 42,000
- **Amudat:** IPT2: 54.1%, PHC/pc: 13,201 - 21,100
- **Kaabong:** IPT2: 43.1%, PHC/pc: 8,501 - 13,200
- **Kotido:** IPT2: 22.9%, PHC/pc: 4,378 - 8,500
- **Nabok:** IPT2: 66.1%, PHC/pc: 21,101 - 42,000
- **Nakapiripirit:** IPT2: 41.7%, PHC/pc: 10,771
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>IPT2 (%)</th>
<th>PHC/pc (UGX)</th>
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<tbody>
<tr>
<td>KIGEZI SUB-REGION</td>
<td>54.5%</td>
<td>11,753</td>
</tr>
<tr>
<td>KABALE</td>
<td>46.9%</td>
<td>12,308</td>
</tr>
<tr>
<td>KISORO</td>
<td>49.2%</td>
<td>12,768</td>
</tr>
<tr>
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<td>41.4%</td>
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<tr>
<td>RUKUNGIRI</td>
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Primary Health Care release per capita (PHC/pc)

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Interventions: ANC4, DPT3, D/HF, IPT2, HIV/test, TB/TSR, LATCOV
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**RWENZORI SUB-REGION**

- **Proportion of pregnant women taking 2nd dose of IPT2 (%)**
  - 66.1% - 100.0%
  - 54.1% - 66.0%
  - 43.1% - 54.0%
  - 22.9% - 43.0%

- **Primary Health Care release per capita (PHC/pc) (UGX)**
  - 21,101 - 42,000
  - 13,201 - 21,100
  - 8,501 - 13,200
  - 4,378 - 8,500

**Change in proportion of pregnant women taking 2nd dose of IPT2 vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15**

- **Bundibugyo**: IPT2: 57.8% PHC/pc: 14,676
- **Kasese**: IPT2: 53.2% PHC/pc: 14,359
- **NTOROKO**: IPT2: 39.8% PHC/pc: 16,400

**UBANDA: RWENZORI SUB-REGION**
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**SEBEI SUB-REGION**

- **Primary Health Care release per capita (PHC/pc)**
- **Intermittent Preventive treatment (IPT2) of malaria (%)**

### Proportion of pregnant women taking 2nd dose of IPT2 of malaria vs. PHC/pc, FY 2014/15 (UGX)

- **Sebei Sub-Region:** Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria vs. Cumulative PHC/pc, FY 2013/14 - 2014/15

#### FY 2010/11 - FY 2014/15

- **Bukwo:**
  - Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%): 30%
  - Cumulative PHC/pc: 30,000 - 20,000

- **Kapchorwa:**
  - Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%): 10%
  - Cumulative PHC/pc: 40,000 - 30,000

- **Kween:**
  - Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%): 0%
  - Cumulative PHC/pc: 0 - 20,000

### SEBEI SUB-REGION: Proportion of pregnant women taking 2nd dose of IPT2 of malaria vs. Primary Health Care release per capita (PHC/pc)

- **Intermittent Preventive treatment (IPT2) of malaria (%)**
  - 66.1% - 100.0%
  - 54.1% - 66.0%
  - 43.1% - 54.0%
  - 22.9% - 43.0%

- **Primary Health Care release per capita (PHC/pc)**
  - 21,101 - 42,000
  - 13,201 - 21,100
  - 8,501 - 13,200
  - 4,378 - 8,500

### SEBEI SUB-REGION: Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria vs. Cumulative Primary Health Care release per capita (PHC/pc)

- **Bulambuli:**
  - Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%): 30%
  - Cumulative PHC/pc: 25,000 - 20,000

- **Manafwa:**
  - Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%): 20%
  - Cumulative PHC/pc: 21,100 - 16,645

- **Sironko:**
  - Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%): 0%
  - Cumulative PHC/pc: 0 - 15,000

### SEBEI SUB-REGION: Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%)

- **Bulambuli:**
  - Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%): 30%
  - Cumulative PHC/pc: 25,000 - 20,000

- **Manafwa:**
  - Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%): 20%
  - Cumulative PHC/pc: 21,100 - 16,645

- **Sironko:**
  - Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria (%): 0%
  - Cumulative PHC/pc: 0 - 15,000
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TESO SUB-REGION: Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc)

TESO SUB-REGION: Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Primary Health Care release per capita (UGX)

Change in proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria (%)

<table>
<thead>
<tr>
<th>Location</th>
<th>IPT2 %</th>
<th>PHC/pc</th>
<th>Change %</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amuria</td>
<td>68.7%</td>
<td>8,741</td>
<td></td>
</tr>
<tr>
<td>Bukedea</td>
<td>60.3%</td>
<td>11,255</td>
<td></td>
</tr>
<tr>
<td>Kaberamaido</td>
<td>72.9%</td>
<td>11,840</td>
<td></td>
</tr>
<tr>
<td>Kumi</td>
<td>61%</td>
<td>6,751</td>
<td>-20%</td>
</tr>
<tr>
<td>Soroti</td>
<td>61.8%</td>
<td>9,825</td>
<td>20%</td>
</tr>
<tr>
<td>Ankole</td>
<td>57.1%</td>
<td>13,496</td>
<td></td>
</tr>
</tbody>
</table>

UGANDA: TESO SUB-REGION

Intermittent Preventive treatment (IPT2) of malaria (%)

- 66.1% - 100.0%
- 54.1% - 66.0%
- 43.1% - 54.0%
- 22.9% - 43.0%

Primary Health Care release per capita (PHC/pc) (UGX)

- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc)

TOORO SUB-REGION: Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Intermittent Preventive treatment (IPT2) of malaria (%)
- 66.1% - 100.0%
- 54.1% - 66.0%
- 43.1% - 54.0%
- 22.9% - 43.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION: Proportion of pregnant women taking 2nd dose of Intermittent Preventive treatment (IPT2) of malaria vs. Primary Health Care release per capita (PHC/pc)

WEST NILE SUB-REGION: Change in proportion of pregnant women taking 2nd dose of IPT2 of malaria vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Intermittent Preventive treatment (IPT2) of malaria (%)
- 66.1% - 100.0%
- 54.1% - 66.0%
- 43.1% - 54.0%
- 22.9% - 43.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
### Proportion of HIV Testing in Children Born to HIV +ve Women (HIV/Test) vs. Primary Health Care Release Per Capita (PHC/PC), FY 2014/15 (UGX)

**Map of Uganda**

#### Key:
- **101% - 164%**
  - Proportion of HIV testing in children born to HIV +ve women
  - Primary Health Care release per capita (PHC/pc)

#### Data by Region:

<table>
<thead>
<tr>
<th>Region</th>
<th>HIV/test (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Acholi</strong></td>
<td>46%</td>
<td>13,012</td>
</tr>
<tr>
<td><strong>Ankole</strong></td>
<td>60%</td>
<td>13,024</td>
</tr>
<tr>
<td><strong>Buganda</strong></td>
<td>55%</td>
<td>13,701</td>
</tr>
<tr>
<td><strong>Busoga</strong></td>
<td>40%</td>
<td>12,352</td>
</tr>
<tr>
<td><strong>Bukedi</strong></td>
<td>52%</td>
<td>10,305</td>
</tr>
<tr>
<td><strong>Bugisu</strong></td>
<td>40%</td>
<td>9,769</td>
</tr>
<tr>
<td><strong>Bugisu</strong></td>
<td>98%</td>
<td>9,769</td>
</tr>
<tr>
<td><strong>Karamoja</strong></td>
<td>24%</td>
<td>15,153</td>
</tr>
<tr>
<td><strong>Kigezi</strong></td>
<td>60%</td>
<td>8,825</td>
</tr>
<tr>
<td><strong>Teso</strong></td>
<td>55%</td>
<td>6,784 - 9,000</td>
</tr>
<tr>
<td><strong>Tooro</strong></td>
<td>79%</td>
<td>10,617</td>
</tr>
<tr>
<td><strong>Lango</strong></td>
<td>164%</td>
<td>8,825</td>
</tr>
<tr>
<td><strong>Rwenzori</strong></td>
<td>40%</td>
<td>6,784</td>
</tr>
<tr>
<td><strong>Sebei</strong></td>
<td>110%</td>
<td>6,784</td>
</tr>
<tr>
<td><strong>West Nile</strong></td>
<td>114%</td>
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</tr>
<tr>
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<td>60%</td>
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Proportion of HIV testing in children born to HIV+ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION: Proportion of HIV testing in children born to HIV+ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc)

ACHOLI SUB-REGION: Change in proportion of HIV testing in children born to HIV+ve women (HIV/test) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

UGANDA: ACHOLI SUB-REGION

Proportion of HIV testing in children born to HIV+ve women (HIV/test) (%)
- 90.1% - 700.0%
- 60.1% - 90.0%
- 30.1% - 60.0%
- 0% - 30.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

HIV/test:
- 94.5%
- 52.2%
- 52.2%
- 83.8%
- 137.5%
- 58.3%
- 129.5%
- 211.2%

PHC/pc:
- 12,924
- 12,529
- 15,884
- 10,936
- 13,734
- 13,805
- 16,094
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

ANKOLE SUB-REGION

Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

UGANDA: ANKOLE SUB-REGION

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)
- 90.1% - 700.0%
- 60.1% - 90.0%
- 30.1% - 60.0%
- 0% - 30.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

HIV/test: 92.1%
PHC/pc: 9,128
IBANDA

HIV/test: 83.6%
PHC/pc: 8,084
IBANDA

HIV/test: 32.1%
PHC/pc: 7,211
BUHWEJU

HIV/test: 118.4%
PHC/pc: 14,480
BUHWEJU

HIV/test: 32.4%
PHC/pc: 6,793
BUSHENYI

HIV/test: 673.9%
PHC/pc: 9,590
MBARARA

HIV/test: 73.9%
PHC/pc: 5,963
ISINGIRO

HIV/test: 92.9%
PHC/pc: 8,996
KIRUHURA

HIV/test: 34.2%
PHC/pc: 10,284
MITOOMA

HIV/test: 407.6%
PHC/pc: 7,206
SHEEMA

HIV/test: 16.6%
PHC/pc: 6,300
SHEEMA

HIV/test: 83.6%
PHC/pc: 8,084
KANUNGU

HIV/test: 30.1%
PHC/pc: 7,600
KANUNGU

HIV/test: 407.6%
PHC/pc: 7,206
KABALE

HIV/test: 307.6%
PHC/pc: 8,084
KABALE

HIV/test: 737.6%
PHC/pc: 8,084
RUKUNGIRI

HIV/test: 673.9%
PHC/pc: 9,590
RUKUNGIRI

HIV/test: 307.6%
PHC/pc: 8,084
KISORO

HIV/test: 673.9%
PHC/pc: 9,590
KISORO

HIV/test: 73.9%
PHC/pc: 5,963
SEMEBULE

HIV/test: 407.6%
PHC/pc: 7,206
SEMEBULE
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**BUGISU SUB-REGION**

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)

- **BULAMBULI**
  - HIV/test: 39.8%
  - PHC/pc: 10,822

- **SIRONKO**
  - HIV/test: 107.2%
  - PHC/pc: 9,503

- **BUDUDA**
  - HIV/test: 26.1%
  - PHC/pc: 10,927

- **MANAFWA**
  - HIV/test: 25%
  - PHC/pc: 8,164

Primary Health Care release per capita (PHC/pc) (UGX)

- **BULAMBULI**
  - 10,822

- **SIRONKO**
  - 9,503

- **BUDUDA**
  - 10,927

- **MANAFWA**
  - 8,164

**UGANDA:**

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)

- **90.1% - 700.0%**
  - Mbaale: 21,101 - 42,000

- **60.1% - 90.0%**
  - Bulambuli: 13,201 - 21,100

- **30.1% - 60.0%**
  - Manafwa: 8,501 - 13,200

- **0% - 30.0%**
  - Bududa: 4,378 - 8,500
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUGANDA SUB-REGION

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)

- HIV/test: 59.8%
  - PHC/pc: 9,847
  - Location: KAYUNGA

- HIV/test: 115.7%
  - PHC/pc: 4,453
  - Location: BUKIWE

- HIV/test: 457.7%
  - PHC/pc: 9,323
  - Location: BUKOMANSIMBI

Primary Health Care release per capita (PHC/pc) (UGX)

- PHC/pc: 21,101 - 42,000
  - Location: NAKASEKE

- PHC/pc: 10,066
  - Location: KIRUHURA

- PHC/pc: 16,360
  - Location: RAKAI

- PHC/pc: 6,475
  - Location: LWEKO

- PHC/pc: 41,053
  - Location: KALINGALI

- PHC/pc: 9,835
  - Location: BUZUMA
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION: Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc)

BUKEDI SUB-REGION: Change in proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

UGANDA: BUKEDI SUB-REGION

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)
- 90.1% - 700.0%
- 60.1% - 90.0%
- 30.1% - 60.0%
- 0% - 30.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc)**

**Proportion of HIV testing in children born to HIV +ve women (%)**
- 90.1% - 700.0%
- 60.1% - 90.0%
- 30.1% - 60.0%
- 0% - 30.0%

**Primary Health Care release per capita (PHC/pc) (UGX)**
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

**Change in proportion of HIV testing in children born to HIV +ve women (%)**
- -15%
- -25%
- 0%
- 25%
- 50%

**Cumulative Primary Health Care release per capita (UGX)**
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

**Uganda: Bunyaoro Sub-region**

- Bulisa: HIV/test: 66.2%, PHC/pc: 8,247
- Hoima: HIV/test: 96.7%, PHC/pc: 4,496
- Kibale: HIV/test: 66.6%, PHC/pc: 17,892
- Kyenjojo: HIV/test: 52.7%, PHC/pc: 13,357
- Masindi: HIV/test: 96.7%, PHC/pc: 4,496
- Kiryandongo: HIV/test: 106.2%, PHC/pc: 6,127
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**BUSOGA SUB-REGION**

- **HIV/test:** 33.1%
- **PHC/pc:** 10,409

**KALIRO**

- **HIV/test:** 58%
- **PHC/pc:** 6,734

**NAMUTUMBA**

- **HIV/test:** 53.6%
- **PHC/pc:** 14,013

**IGANGA**

- **HIV/test:** 52%
- **PHC/pc:** 7,355

**BUGIRI**

- **HIV/test:** 98.4%
- **PHC/pc:** 5,976

**MAYUGE**

- **HIV/test:** 56.4%
- **PHC/pc:** 4,548

**NAMAYINGO**

- **HIV/test:** 95.8%
- **PHC/pc:** 6,019

**LUUKA**

- **HIV/test:** 29.8%
- **PHC/pc:** 19,367

**JINJA**

- **HIV/test:** 95.8%
- **PHC/pc:** 19,367

**BUIKWE**

- **HIV/test:** 36.8%
- **PHC/pc:** 9,240

**KAMULI**

- **HIV/test:** 98.4%
- **PHC/pc:** 5,976

**BUYENDE**

- **HIV/test:** 35.4%
- **PHC/pc:** 4,570

**KALIRO**

- **HIV/test:** 100%
- **PHC/pc:** 10,000

**MBALE**

- **HIV/test:** 0%
- **PHC/pc:** 0
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

KARAMOJA SUB-REGION: Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc)

KARAMOJA SUB-REGION: Change in proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%) vs. Cumulative Primary Health Care release per capita (PHC/pc) (UGX)

UGANDA: KARAMOJA SUB-REGION

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)
- 90.1% - 700.0%
- 60.1% - 90.0%
- 30.1% - 60.0%
- 0% - 30.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

KIGEZI SUB-REGION: Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc)

KIGEZI SUB-REGION: Change in proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)

Primary Health Care release per capita (PHC/pc) (UGX)

- 90.1% - 700.0%
- 60.1% - 90.0%
- 30.1% - 60.0%
- 0% - 30.0%

- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

Map of KIGEZI SUB-REGION showing proportion of HIV testing and Primary Health Care release per capita, with specific data points for each district.
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

UGANDA: LANGO SUB-REGION

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)
- 90.1% - 700.0%
- 60.1% - 90.0%
- 30.1% - 60.0%
- 0% - 30.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

HIV/test: 144.9%
PHC/pc: 9,130
HIV/test: 156.2%
PHC/pc: 13,127
HIV/test: 63.2%
PHC/pc: 11,675
HIV/test: 76.9%
PHC/pc: 11,049
HIV/test: 92.3%
PHC/pc: 10,647
HIV/test: 93.3%
PHC/pc: 9,645
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**RWENZORI SUB-REGION**

Proportion of HIV testing in children born to HIV +ve women (HIV/test): 55.1% (HIV/test: 16,400)

Primary Health Care release per capita (PHC/pc): 14,676

**HIV/test:** 55.1%  
**PHC/pc:** 14,676

**UGANDA: RWENZORI SUB-REGION**

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)  
- 90.1% - 700.0%: 21,101 - 42,000  
- 60.1% - 90.0%: 13,201 - 21,100  
- 30.1% - 60.0%: 8,501 - 13,200  
- 0% - 30.0%: 4,378 - 8,500
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)

0% - 30.0%
30.1% - 60.0%
60.1% - 90.0%
90.1% - 700.0%

Primary Health Care release per capita (PHC/pc) (UGX)

10,000
20,000
30,000
40,000
50,000
60,000
70,000
80,000
90,000
100,000

SEBEI SUB-REGION: Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION: Change in proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Change in proportion of HIV testing in children born to HIV +ve women (%)
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**UGANDA: TESO SUB-REGION**

<table>
<thead>
<tr>
<th>Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)</th>
<th>Primary Health Care release per capita (PHC/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>90.1% - 700.0%</td>
<td>21,101 - 42,000</td>
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<td>60.1% - 90.0%</td>
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<td>8,501 - 13,200</td>
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<tr>
<td>0% - 30.0%</td>
<td>4,378 - 8,500</td>
</tr>
</tbody>
</table>

Change in proportion of HIV testing in children born to HIV +ve women (%)

- HIV/test: 76.5%
- PHC/pc: 8,741

- HIV/test: 93.1%
- PHC/pc: 11,255

- HIV/test: 78.2%
- PHC/pc: 11,840

- HIV/test: 87.5%
- PHC/pc: 9,825

- HIV/test: 54%
- PHC/pc: 13,496

- HIV/test: 47.7%
- PHC/pc: 6,751
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Change in proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

UGANDA: TOORO SUB-REGION

Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)
- 270.1% - 700.0%
- 130.1% - 270.0%
- 64.1% - 130.0%
- 8.5% - 64.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

HIV/test: 180.9%
PHC/pc: 10,595
KABAROLE

HIV/test: 151%
PHC/pc: 6,291
KYENJOJO

HIV/test: 179.6%
PHC/pc: 5,872
KAMWENGE

HIV/test: 91.5%
PHC/pc: 4,378
KYELEGWA
Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**WEST NILE SUB-REGION:**

- **Proportion of HIV testing in children born to HIV +ve women (HIV/test) (%)**
  - 90.1% - 700.0%
  - 60.1% - 90.0%
  - 30.1% - 60.0%
  - 0% - 30.0%

- **Primary Health Care release per capita (PHC/pc) (UGX)**
  - 21,101 - 42,000
  - 13,201 - 21,100
  - 8,501 - 13,200
  - 4,378 - 8,500

**Proportion of HIV testing in children born to HIV +ve women (HIV/test) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15**

- **HIV/test:** 18.1%
  - **PHC/pc:** 7,514

- **HIV/test:** 45.3%
  - **PHC/pc:** 7,666

- **HIV/test:** 8.5%
  - **PHC/pc:** 14,519

- **HIV/test:** 187.3%
  - **PHC/pc:** 9,531
LATCOV PROPORTION OF HOUSEHOLDS WITH LATRINES (LATCOV) VS. PRIMARY HEALTH CARE RELEASE PER CAPITA (PHC/PC), FY 2014/15 (UGX)

Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15

<table>
<thead>
<tr>
<th>Region</th>
<th>LATCOV (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acholi</td>
<td>75%</td>
<td>13,012</td>
</tr>
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<td>10,305</td>
</tr>
<tr>
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<td>77%</td>
<td>8,823</td>
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<td>80%</td>
<td>15,153</td>
</tr>
<tr>
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</tr>
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<td>Tooro</td>
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<td>6,784</td>
</tr>
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</tr>
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<td>12,352</td>
</tr>
<tr>
<td>Western</td>
<td>80%</td>
<td>15,153</td>
</tr>
<tr>
<td>West Nile</td>
<td>80%</td>
<td>13,701</td>
</tr>
<tr>
<td>Acholi</td>
<td>75%</td>
<td>13,012</td>
</tr>
<tr>
<td>Ankole</td>
<td>75%</td>
<td>13,012</td>
</tr>
<tr>
<td>Buganda</td>
<td>74%</td>
<td>8,823</td>
</tr>
<tr>
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Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION: Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2010/11 - FY 2014/15

ACHOLI SUB-REGION: Change in proportion of households with latrines (LATCOV) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

UGANDA: ACHOLI SUB-REGION

Proportion of households with latrines (LATCOV) (%)
- 80.1% - 100.0%
- 60.1% - 80.0%
- 26.1% - 60.0%
- 2.2% - 26.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

ANKOLE SUB-REGION: Change in proportion of households with latrines (LATCOV) vs. Cumulative Primary Health release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of households with latrines (LATCOV) (%)
- 80.1% - 100.0%: 21,101 - 42,000
- 60.1% - 80.0%: 13,201 - 21,100
- 26.1% - 60.0%: 8,501 - 13,200
- 2.2% - 26.0%: 4,378 - 8,500

Primary Health Care release per capita (PHC/pc) (UGX)
- 87% PHC/pc: 9,128
- 83.7% PHC/pc: 8,084
- 78.3% PHC/pc: 7,721
- 91.8% PHC/pc: 14,480
- 91.1% PHC/pc: 10,284
- 91.1% PHC/pc: 7,206
- 90.5% PHC/pc: 8,996
- 90.4% PHC/pc: 5,963
- 98% PHC/pc: 7,206
- 94.6% PHC/pc: 9,590
- 90.5% PHC/pc: 8,996
- 90.4% PHC/pc: 5,963

UGANDA: ANKOLE SUB-REGION

KABALE
KANUNGU
RUKUNGIRI
KISORO
KASESE
KAMWENGE
RAKAI
LWENGO
LYANTONDE
SEMBABULE

LATCOV:
- 88.9% PHC/pc: 10,284
- 87% PHC/pc: 9,128
- 88.9% PHC/pc: 7,206
- 83.7% PHC/pc: 8,084
- 91.8% PHC/pc: 14,480
- 91.1% PHC/pc: 10,284
- 94.6% PHC/pc: 9,590
- 90.5% PHC/pc: 8,996
- 90.4% PHC/pc: 5,963
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

UGANDA: BUGISU SUB-REGION

Proportion of households with latrines (LATCOV) (%)
- 80.1% - 100.0%
- 60.1% - 80.0%
- 26.1% - 60.0%
- 2.2% - 26.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

LATCOV:
- 69.9% PHC/pc: 10,822 BULAMBULI
- 75.0% PHC/pc: 10,927 BUDUDA
- 93.2% PHC/pc: 12,110 MBALE
- 77.0% PHC/pc: 9,503 SIRONKO
- 75.0% PHC/pc: 8,164 MANAFWA
- 75.0% PHC/pc: 2,000 KINUMBA

BUGISU SUB-REGION: Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc)
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUGANDA SUB-REGION: Change in proportion of households with latrines (LATCOV) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of households with latrines (LATCOV) (%)
- 80.1% - 100.0%
- 60.1% - 80.0%
- 26.1% - 60.0%
- 2.2% - 26.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

Uganda: Buganda Sub-Region

LATCOV: 84% PHC/pc: 16,360
LATCOV: 69% PHC/pc: 4,103
LATCOV: 65.3% PHC/pc: 10,634
LATCOV: 75% PHC/pc: 6,775
LATCOV: 55% PHC/pc: 7,906
LATCOV: 55% PHC/pc: 5,196
LATCOV: 85% PHC/pc: 17,029
LATCOV: 90% PHC/pc: 10,086
LATCOV: 83% PHC/pc: 15,126
LATCOV: 87% PHC/pc: 10,046
LATCOV: 89.5% PHC/pc: 4,463
LATCOV: 78% PHC/pc: 9,867
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION

Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2010/11 - FY 2014/15

BUKEDI SUB-REGION: Change in proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of households with latrines (LATCOV) [%]
- 80.1% - 100.0%
- 60.1% - 80.0%
- 26.1% - 60.0%
- 2.2% - 26.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUNYORO SUB-REGION: Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc)

- Proportion of households with latrines (%)
- Primary Health Care release per capita (UGX)

BUNYORO SUB-REGION: Change in proportion of households with latrines (LATCOV) vs. Cumulative Primary Health release per capita (PHC/pc), FY 2013/14 - 2014/15

- Change in proportion of households with latrines (%)
- Cumulative Primary Health Care release per capita (UGX)

Proportion of households with latrines (LATCOV) (%)
- 80.1% - 100.0%: 21,101 - 42,000
- 60.1% - 80.0%: 13,201 - 21,100
- 26.1% - 60.0%: 8,501 - 13,200
- 2.2% - 26.0%: 4,378 - 8,500

Proportion of households with latrines (LATCOV) and Primary Health Care release per capita (PHC/pc) in BUNYORO SUB-REGION for FY 2014/15.
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

Proportion of households with latrines (%) vs. Primary Health Care release per capita (UGX)

KARAMOJA SUB-REGION: Change in proportion of households with latrines (LATCOV) vs. Cumulative Primary Health release per capita (PHC/pc), FY 2013/14 - 2014/15

Change in proportion of households with latrines (%) Cumulative Primary Health Care release per capita (UGX)

Proportion of households with latrines (LATCOV) (%) Primary Health Care release per capita (PHC/pc) (UGX)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>LATCOV (%)</th>
<th>PHC/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abim</td>
<td>25.1%</td>
<td>14,171</td>
</tr>
<tr>
<td>Amudat</td>
<td>19.1%</td>
<td>14,171</td>
</tr>
<tr>
<td>Kaabong</td>
<td>2.2%</td>
<td>22,867</td>
</tr>
<tr>
<td>Kotido</td>
<td>56.6%</td>
<td>24,419</td>
</tr>
<tr>
<td>Moroto</td>
<td>10.3%</td>
<td>9,234</td>
</tr>
<tr>
<td>Napak</td>
<td>13.1%</td>
<td>17,195</td>
</tr>
</tbody>
</table>

UGANDA: KARAMOJA SUB-REGION

Proportion of households with latrines (LATCOV) (%) Primary Health Care release per capita (PHC/pc) (UGX)

<table>
<thead>
<tr>
<th>LATCOV (%)</th>
<th>PHC/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>80.1% - 100.0%</td>
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<td>8,501 - 13,200</td>
</tr>
<tr>
<td>2.2% - 26.0%</td>
<td>4,378 - 8,500</td>
</tr>
</tbody>
</table>

KOTIDO
LATCOV: 25.1%
PHC/pc: 7,412

KOTIDO
LATCOV: 56.6%
PHC/pc: 24,419

KAABONG
LATCOV: 19.1%
PHC/pc: 14,171

ABIM
LATCOV: 2.2%
PHC/pc: 22,867

AMUDAT
LATCOV: 13.1%
PHC/pc: 9,234

NAPAK
LATCOV: 22.3%
PHC/pc: 10,771

NAKAPIRIPIRI
LATCOV: 10.3%
PHC/pc: 17,195
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**LANGO SUB-REGION**: Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc)

**LANGO SUB-REGION**: Change in proportion of households with latrines (LATCOV) vs. Cumulative Primary Health release per capita (PHC/pc), FY 2013/14 - 2014/15

**Uganda: LANGO SUB-REGION**

<table>
<thead>
<tr>
<th>Proportion of households with latrines (LATCOV) (%)</th>
<th>Primary Health Care release per capita (PHC/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>80.1% - 100.0%</td>
<td>21,101 - 42,000</td>
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</tr>
<tr>
<td>2.2% - 26.0%</td>
<td>4,378 - 8,500</td>
</tr>
</tbody>
</table>
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**RWENZORI SUB-REGION**

Proportion of households with latrines (LATCOV) (%)

- **80.1% - 100.0%**
  - Bundibugyo: 84.8%
  - NTOROKO: 72%
  - Bwindi: 84.8%

Primary Health Care release per capita (PHC/pc) (UGX)

- **21,101 - 42,000**
  - Kasese: 21,101
  - Kasese: 42,000
  - Kasese: 14,359

Change in proportion of households with latrines (%) Cumulative Primary Health Care release per capita (UGX)

- **80.1% - 100.0%**
  - Bwindi: 72%
  - Bwindi: 16,400

**UGANDA:**

Proportion of households with latrines (LATCOV) (%)

- **80.1% - 100.0%**
  - 21,101 - 42,000

- **60.1% - 80.0%**
  - 13,201 - 21,100

- **26.1% - 60.0%**
  - 8,501 - 13,200

- **2.2% - 26.0%**
  - 4,378 - 8,500
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION: Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc)

SEBEI SUB-REGION: Change in proportion of households with latrines (LATCOV) vs. Cumulative Primary Health release per capita (PHC/pc), FY 2013/14 - 2014/15

SEBEI SUB-REGION

LATCOV: 83.5%
PHC/pc: 16,645

KWEEN

LATCOV: 77%
PHC/pc: 34,152

KAPCHORWA

LATCOV: 80%
PHC/pc: 24,639

BUKWO

UGANDA: SEBEI SUB-REGION

Proportion of households with latrines (LATCOV) (%) | Primary Health Care release per capita (PHC/pc) (UGX)
---|---
80.1% - 100.0% | 21,101 - 42,000
60.1% - 80.0% | 13,201 - 21,100
26.1% - 60.0% | 8,501 - 13,200
2.2% - 26.0% | 4,378 - 8,500
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TESO SUB-REGION: Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>LATCOV (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>AMURIA</td>
<td>78.9%</td>
<td>8,741</td>
</tr>
<tr>
<td>SOROTI</td>
<td>78.6%</td>
<td>11,840</td>
</tr>
<tr>
<td>KABERAMAIDO</td>
<td>77.6%</td>
<td>9,825</td>
</tr>
<tr>
<td>LATCOV</td>
<td>77.6%</td>
<td>9,825</td>
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<td>PHC/pc</td>
<td>8,741</td>
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TESO SUB-REGION: Change in proportion of households with latrines (LATCOV) vs. Cumulative Primary Health Care release per capita (PHC/pc)

<table>
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<td>-8.0%</td>
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UGANDA: TESO SUB-REGION

Proportion of households with latrines (LATCOV) (%)

- 80.1% - 100.0%: 21,101 - 42,000
- 60.1% - 80.0%: 13,201 - 21,100
- 26.1% - 60.0%: 8,501 - 13,200
- 2.2% - 26.0%: 4,378 - 8,500

Primary Health Care release per capita (PHC/pc) (UGX)

- 80%: 9,540
- 83%: 13,487
- 91%: 13,496

LATCOV: TESO SUB-REGION

- LATCOV: 78.9%
- PHC/pc: 8,741
- AMURIA
- LATCOV: 78.6%
- PHC/pc: 11,840
- SOROTI
- LATCOV: 77.6%
- PHC/pc: 9,825
- KABERAMAIDO
- LATCOV: 78%
- PHC/pc: 13,487
- NGORA
- LATCOV: 91%
- PHC/pc: 13,496
- KUMI
- LATCOV: 80%
- PHC/pc: 9,540
- SERERE
- LATCOV: 80.8%
- PHC/pc: 6,751
- BUKEDA

SUB-REGION: Uganda:
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc)

**Proportion of households with latrines (LATCOV) (%)**
- 80.1% - 100.0%
- 60.1% - 80.0%
- 26.1% - 60.0%
- 2.2% - 26.0%

**Primary Health Care release per capita (PHC/pc) (UGX)**
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

**Uganda: Tooro Sub-Region**

**Tooro Sub-Region: Change in proportion of households with latrines (LATCOV) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15**

- Kabarole
- Kamwenge
- Kyegegwa
- Kyenjojo

**Change in proportion of households with latrines (%)**
- 25%
- 20%
- 15%
- 10%
- 5%
- 0%
- -5%
- -10%
- -15%
- -20%
- -25%

**Cumulative Primary Health Care release per capita (UGX)**
- 10,595
- 6,291
- 5,872
- 4,378
Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION: Change in proportion of households with latrines (LATCOV) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Proportion of households with latrines (LATCOV) (%)
80.1% - 100.0%
60.1% - 80.0%
26.1% - 60.0%
2.2% - 26.0%

Primary Health Care release per capita (PHC/pc) (UGX)
21,101 - 42,000
13,201 - 21,100
8,501 - 13,200
4,378 - 8,500

WEST NILE SUB-REGION: Proportion of households with latrines (LATCOV) vs. Primary Health Care release per capita (PHC/pc)

LATCOV: 53.5%
PHC/pc: 7,514
YUMBE

LATCOV: 78%
PHC/pc: 7,666
KOBOKO

LATCOV: 70%
PHC/pc: 14,519
MARACHA

LATCOV: 76%
PHC/pc: 9,013
ZOMBO

LATCOV: 91%
PHC/pc: 25,893
MOYO

LATCOV: 69.8%
PHC/pc: 8,918
ARUA

LATCOV: 83%
PHC/pc: 21,045
ADJUMANI

LATCOV: 77%
PHC/pc: 9,531
NEBBI

LATCOV: 69%
PHC/pc: 7,660
KIRYANDONGO

LATCOV: 81%
PHC/pc: 9,013
BULISA

LATCOV: 70%
PHC/pc: 14,519
GULU

LATCOV: 80%
PHC/pc: 8,918
OYAM

LATCOV: 60%
PHC/pc: 7,514
AMURU

LATCOV: 50%
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LATCOV: 60%
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AMURU

LATCOV: 50%
PHC/pc: 6,013
TB/TSR: TUBERCULOSIS TREATMENT SUCCESS RATE (TB/TSR) VS. PRIMARY HEALTH CARE RELEASE PER CAPITA (PHC/PC), FY 2014/15 (UGX)

Map showing TB/TSR and PHC/PC across different regions in Uganda.
Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION

TB/TSR:
- Agago: 94.9%
- Amuru: 90.3%
- Gulu: 67.2%
- Kitgum: 91.3%
- Lamwo: 83.7%
- Nwoya: 90.3%
- Pader: 58.5%
- Pader: 67.2%
- Agago: 94.9%

PHC/pc:
- Agago: 15,884
- Amuru: 13,200
- Gulu: 13,734
- Kitgum: 16,094
- Lamwo: 12,924
- Nwoya: 10,936
- Pader: 13,805
- Pader: 13,734
- Agago: 13,200

Uganda:
- Acholi SUB-REGION

TB/TSR: 91.3%
PHC/pc: 15,884

TB/TSR: 83.7%
PHC/pc: 16,094

TB/TSR: 58.5%
PHC/pc: 13,805

TB/TSR: 90.3%
PHC/pc: 10,936

TB/TSR: 67.2%
PHC/pc: 13,734

TB/TSR: 83%
PHC/pc: 12,924

TB/TSR: 91.3%
PHC/pc: 12,529

TB/TSR: 83%
PHC/pc: 15,884

TB/TSR: 90.3%
PHC/pc: 10,936
Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**ANKOLE SUB-REGION**

- **TB/TSR:** 90.1% - 100.0%
- **PHC/pc (UGX):** 21,101 - 42,000

- **TB/TSR:** 80.1% - 90.0%
- **PHC/pc (UGX):** 13,20 - 21,100

- **TB/TSR:** 64.1% - 80.0%
- **PHC/pc (UGX):** 8,501 - 13,200

- **TB/TSR:** 40.4% - 64.0%
- **PHC/pc (UGX):** 4,378 - 8,500

**UGANDA:**

- **TB/TSR:** 77.6%
- **PHC/pc (UGX):** 8,084

- **TB/TSR:** 79.2%
- **PHC/pc (UGX):** 10,284

- **TB/TSR:** 82.3%
- **PHC/pc (UGX):** 7,206

- **TB/TSR:** 88.4%
- **PHC/pc (UGX):** 6,793

- **TB/TSR:** 88.1%
- **PHC/pc (UGX):** 5,463

- **TB/TSR:** 92.2%
- **PHC/pc (UGX):** 5,963

**Change in TB treatment success rate (%)**

- **FY 2010/11:** -40%
- **FY 2011/12:** -30%
- **FY 2012/13:** -20%
- **FY 2013/14:** -10%
- **FY 2014/15:** 0%

- **FY 2010/11:** 0%
- **FY 2011/12:** 10%
- **FY 2012/13:** 20%
- **FY 2013/14:** 30%
- **FY 2014/15:** 40%
Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**BUGISU SUB-REGION**

**TB/TSR:** 85.6%  
**PHC/pc:** 10,822  
**BULAMBULI**

**TB/TSR:** 78.2%  
**PHC/pc:** 12,110  
**MBALE**

**TB/TSR:** 95.3%  
**PHC/pc:** 9,503  
**BUDUDA**

**TB/TSR:** 71.7%  
**PHC/pc:** 10,927  
**SIRONKO**

**TB/TSR:** 96.4%  
**PHC/pc:** 8,164  
**MANAFWA**

**UGANDA:**

TB/TSR:
- 90.1% - 100.0%  
- 80.1% - 90.0%  
- 64.1% - 80.0%  
- 40.4% - 64.0%

Primary Health Care release per capita (PHC/pc) (UGX):
- 21,101 - 42,000  
- 13,20 - 21,100  
- 8,501 - 13,200  
- 4,378 - 8,500
**Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)**

**BUKEDI SUB-REGION**

- **TB/TSR:** 98.3%  
  **PHC/pc:** 9,745  
  **Location:** PALLISA

- **TB/TSR:** 94.2%  
  **PHC/pc:** 8,435  
  **Location:** BUDAFA

- **TB/TSR:** 90.8%  
  **PHC/pc:** 10,599  
  **Location:** BUTALEJA

- **TB/TSR:** 53.2%  
  **PHC/pc:** 9,819  
  **Location:** TORORO

- **TB/TSR:** 84.1%  
  **PHC/pc:** 7,795  
  **Location:** BUSIA

**Tuberculosis treatment success rate (TB/TSR) (%)**

- **90.1% - 100.0%**
  - **Primary Health Care release per capita (PHC/pc) (UGX):** 21,101 - 42,000
- **80.1% - 90.0%**
  - **Primary Health Care release per capita (PHC/pc) (UGX):** 13,20 - 21,100
- **64.1% - 80.0%**
  - **Primary Health Care release per capita (PHC/pc) (UGX):** 8,501 - 13,200
- **40.4% - 64.0%**
  - **Primary Health Care release per capita (PHC/pc) (UGX):** 4,378 - 8,500

**UGANDA:**

- **BUKEDI SUB-REGION**
  - **TB/TSR:** 98.3%  
    **PHC/pc:** 9,745  
    **Location:** PALLISA

- **BUKEDI SUB-REGION**
  - **TB/TSR:** 94.2%  
    **PHC/pc:** 8,435  
    **Location:** BUDAFA

- **BUKEDI SUB-REGION**
  - **TB/TSR:** 90.8%  
    **PHC/pc:** 10,599  
    **Location:** BUTALEJA

- **BUKEDI SUB-REGION**
  - **TB/TSR:** 53.2%  
    **PHC/pc:** 9,819  
    **Location:** TORORO

- **BUKEDI SUB-REGION**
  - **TB/TSR:** 84.1%  
    **PHC/pc:** 7,795  
    **Location:** BUSIA
BUNYORO SUB-REGION

Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUNYORO SUB-REGION: Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc)

- FY 2010/11
- FY 2011/12
- FY 2012/13
- FY 2013/14
- FY 2014/15

BUNYORO SUB-REGION: Change in TB treatment success rate (TB/TSR) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

- Buliisa
- Hoima
- Kibaale
- Kyenjongo
- Mbarara

Primary Health Care release per capita (PHC/pc) (UGX)
- 17,892
- 10,000
- 6,127
- 4,496
- 3,000

Tuberculosis treatment success rate (%)
- Buliisa: 60.9%
- Hoima: 91.9%
- Kibaale: 64.1%
- Kyenjongo: 54.6%
- Mbarara: 86.5%

KIRYANDONGO
BULISA
BUNYORO SUB-REGION: Change in TB treatment success rate (%) Cumulative Primary Health Care release per capita (UGX)

- Ntoroko: 86.5%
- Kyenjongo: 72.6%
- Kiryandongo: 91.9%
- Biblysa: 54.6%

UGANDA: BUNYORO SUB-REGION

Tuberculosis treatment success rate (TB/TSR) (%)
- 90.1% - 100.0%
- 80.1% - 90.0%
- 64.1% - 80.0%
- 40.4% - 64.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,200 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

BUSOGA SUB-REGION: Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

Tuberculosis treatment success rate (TB/TSR) (%)

- 90.1% - 100.0%
- 80.1% - 90.0%
- 64.1% - 80.0%
- 40.4% - 64.0%

Primary Health Care release per capita (PHC/pc) (UGX)

- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

BUSOGA SUB-REGION: Change in TB treatment success rate (TB/TSR) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15
KARAMOJA SUB-REGION

Tuberculosis treatment success rate (TB/TSR)
vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

KARAMOJA SUB-REGION: Tuberculosis treatment success rate (TB/TSR)
vs. Primary Health Care release per capita (PHC/pc)
FY 2010/11 FY 2011/12 FY 2012/13 FY 2013/14 FY 2014/15

KARAMOJA SUB-REGION: Change in TB treatment success rate (TB/TSR)
vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

UGANDA:

KAROAMOJA SUB-REGION

Tuberculosis treatment success rate (TB/TSR) (%)
Primary Health Care release per capita (PHC/pc) (UGX)

<table>
<thead>
<tr>
<th>TB/TSR</th>
<th>PHC/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>90.1% - 100.0%</td>
<td>21,101 - 42,000</td>
</tr>
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</tr>
<tr>
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<td>4,378 - 8,500</td>
</tr>
</tbody>
</table>

Abim
Amudat
Kaabong
Kotido
Moroto
Nakapiripirit
Nagak

Primary Health Care release per capita (PHC/pc) (UGX)

TB/TSR: 68%
PHC/pc: 7,412
KOTIDO

TB/TSR: 68.7%
PHC/pc: 24,419
KAABONG

TB/TSR: 40.4%
PHC/pc: 14,171
ABIM

TB/TSR: 56.8%
PHC/pc: 17,195
NAPAK

TB/TSR: 71.3%
PHC/pc: 22,867
MOROTO

TB/TSR: 47.8%
PHC/pc: 9,234
AMUDAT

TB/TSR: 95.5%
PHC/pc: 10,771
NAKAPIRIPIRIPIRIT
Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

KIGEZI SUB-REGION

- KIGEZI SUB-REGION: Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc)
  - FY 2010/11
  - FY 2011/12
  - FY 2012/13
  - FY 2013/14
  - FY 2014/15

- KIGEZI SUB-REGION: Change in TB treatment success rate (TB/TSR) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Uganda:
- TB/TSR (%)
- PHC/pc (UGX)
- 90.1% - 100.0%
- 21,101 - 42,000
- 80.1% - 90.0%
- 13,20 - 21,100
- 64.1% - 80.0%
- 8,501 - 13,200
- 40.4% - 64.0%
- 4,378 - 8,500

KABALE
- TB/TSR: 79.1%
- PHC/pc: 16,979

KISORO
- TB/TSR: 76.3%
- PHC/pc: 12,308

KANUNGU
- TB/TSR: 87.9%
- PHC/pc: 11,753

RUKUNGU
- TB/TSR: 85.3%
- PHC/pc: 12,768

MBAARASHEEMA
- TB/TSR: 76.3%
- PHC/pc: 12,308

BUHWEJU
- TB/TSR: 85.3%
- PHC/pc: 12,768

MITOOMA
- TB/TSR: 76.3%
- PHC/pc: 12,308

RUBIRIZI
- TB/TSR: 76.3%
- PHC/pc: 12,308

BUHWEJU
- TB/TSR: 85.3%
- PHC/pc: 12,768

NTUNGAMO
- TB/TSR: 76.3%
- PHC/pc: 12,308

KIGEZI SUB-REGION: Change in TB treatment success rate (%) vs. Cumulative Primary Health Care release per capita (UGX)
**LANGO SUB-REGION**

**Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)**

**LANGO SUB-REGION:** Change in TB treatment success rate (TB/TSR) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

**Uganda:**

- **TB/TSR:** 91.3%
- **PHC/pc:** 6,314

- **TB/TSR:** 91.3%
- **PHC/pc:** 6,314

- **TB/TSR:** 88.9%
- **PHC/pc:** 9,130

- **TB/TSR:** 94.3%
- **PHC/pc:** 11,675

- **TB/TSR:** 91.3%
- **PHC/pc:** 6,314

- **TB/TSR:** 93.5%
- **PHC/pc:** 11,049

- **TB/TSR:** 96.1%
- **PHC/pc:** 9,645

- **TB/TSR:** 94.3%
- **PHC/pc:** 11,675

**Notable Areas:**

- **Alebtong:**
  - **TB/TSR:** 92.5%
  - **PHC/pc:** 12,398

- **Amolatar:**
  - **TB/TSR:** 93.5%
  - **PHC/pc:** 11,007

- **Apac:**
  - **TB/TSR:** 96.1%
  - **PHC/pc:** 9,645

- **Dokolo:**
  - **TB/TSR:** 80.5%
  - **PHC/pc:** 6,207

- **Kole:**
  - **TB/TSR:** 91.3%
  - **PHC/pc:** 6,314

- **Oyam:**
  - **TB/TSR:** 93.5%
  - **PHC/pc:** 11,049

- **Otuke:**
  - **TB/TSR:** 80.5%
  - **PHC/pc:** 6,207

- **Oyam:**
  - **TB/TSR:** 93.5%
  - **PHC/pc:** 11,049

- **Apac:**
  - **TB/TSR:** 96.1%
  - **PHC/pc:** 9,645

- **Langob:**
  - **TB/TSR:** 92.5%
  - **PHC/pc:** 12,398

- **Amolatar:**
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  - **PHC/pc:** 11,007

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  - **PHC/pc:** 11,007

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  - **PHC/pc:** 6,314

- **Oyam:**
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  - **PHC/pc:** 6,207

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  - **TB/TSR:** 93.5%
  - **PHC/pc:** 11,049

- **Apac:**
  - **TB/TSR:** 96.1%
  - **PHC/pc:** 9,645
Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

**Uganda: RWENZORI SUB-REGION**

- **TB/TSR:** 86.7%
- **PHC/pc:** 16,400

- **TB/TSR:** 96.3%
- **PHC/pc:** 14,359

**NTOROKO**

- **TB/TSR:** 75.5%
- **PHC/pc:** 14,676

**BUNDIBUGYO**

- **TB/TSR:**
  - 90.1% - 100.0%
  - 80.1% - 90.0%
  - 64.1% - 80.0%
  - 40.4% - 64.0%

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>TB/TSR</th>
<th>PHC/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>NTOROKO</td>
<td>75.5%</td>
<td>14,676</td>
</tr>
<tr>
<td>BUNDIBUGYO</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Tuberculosis treatment success rate (TB/TSR) (%)**

- 90.1% - 100.0%
- 80.1% - 90.0%
- 64.1% - 80.0%
- 40.4% - 64.0%

**Primary Health Care release per capita (PHC/pc) (UGX)**

- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500
Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION

SEBEI SUB-REGION: Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc)

SEBEI SUB-REGION: Change in TB treatment success rate (TB/TSR) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

TB/TSR: 100% PHC/pc: 16,645
KWEEN

TB/TSR: 93% PHC/pc: 34,152
KAPCHORWA

TB/TSR: 100% PHC/pc: 16,645
KWEEN

UGANDA: SEBEI SUB-REGION

Tuberculosis treatment success rate (TB/TSR) (%)
- 90.1% - 100.0%
- 80.1% - 90.0%
- 64.1% - 80.0%
- 40.4% - 64.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,20 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

Bukwo
Kapchorwa
KWEEN

Change in TB treatment success rate [%]
- 1.5%
- 0.5%
- 0%
- 0.5%
- 1.0%
- 1.5%

Cumulative Primary Health Care release per capita (UGX)
- 0%
- 20%
- 40%
- 60%
- 80%
- 100%
- 120%
- 140%

FY 2010/11 FY 2011/12 FY 2012/13 FY 2013/14 FY 2014/15
Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TESO SUB-REGION: Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc)

- TB/TSR: 97.1% PHC/pc: 8,741
- TB/TSR: 91.4% PHC/pc: 11,255
- TB/TSR: 59.8% PHC/pc: 11,840
- TB/TSR: 85.7% PHC/pc: 9,825
- TB/TSR: 78.7% PHC/pc: 13,487
- TB/TSR: 74.7% PHC/pc: 11,496
- TB/TSR: 80.1% PHC/pc: 6,751

Tesor Sub-Region: Change in TB treatment success rate (%) vs. Cumulative Primary Health Care release per capita (UGX) FY 2013/14 - 2014/15

- TB/TSR: 90.1% - 100.0%
- Primary Health Care release per capita (PHC/pc): 21,101 - 42,000
- TB/TSR: 80.1% - 90.0%
- Primary Health Care release per capita (PHC/pc): 13,20 - 21,100
- TB/TSR: 64.1% - 80.0%
- Primary Health Care release per capita (PHC/pc): 8,501 - 13,200
- TB/TSR: 40.4% - 64.0%
- Primary Health Care release per capita (PHC/pc): 4,378 - 8,500

UGANDA: TESO SUB-REGION

- AMURIA:
  - TB/TSR: 97.1%
  - PHC/pc: 8,741
- SOROTI:
  - TB/TSR: 59.8%
  - PHC/pc: 11,840
- KABERAMAIDO:
  - TB/TSR: 85.7%
  - PHC/pc: 9,825
- KUMI:
  - TB/TSR: 80.1%
  - PHC/pc: 6,751
- BUKEDEA:
  - TB/TSR: 80.1%
  - PHC/pc: 6,751
TOORO SUB-REGION

Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc)

TOORO SUB-REGION: Change in TB treatment success rate (TB/TSR) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

Tuberculosis treatment success rate (TB/TSR) (%)
- 90.1% - 100.0%
- 80.1% - 90.0%
- 64.1% - 80.0%
- 40.4% - 64.0%

Primary Health Care release per capita (PHC/pc) (UGX)
- 21,101 - 42,000
- 13,201 - 21,100
- 8,501 - 13,200
- 4,378 - 8,500

UGANDA: TOORO SUB-REGION

TB/TSR: 83.8%
PHC/pc: 10,595
KABAROLE

TB/TSR: 69%
PHC/pc: 6,291
KYENJOJO

TB/TSR: 83.4%
PHC/pc: 5,872
KAMWENGE
Tuberculosis treatment success rate (TB/TSR) vs. Primary Health Care release per capita (PHC/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION

Tuberculosis treatment success rate (TB/TSR): 21,101 - 42,000
Primary Health Care release per capita (PHC/pc): 21,045 - 25,893

WEST NILE SUB-REGION: Change in TB treatment success rate (TB/TSR) vs. Cumulative Primary Health Care release per capita (PHC/pc), FY 2013/14 - 2014/15

-25% - 25% Change in TB treatment success rate (%)
0% - 25% Cumulative Primary Health Care release per capita (UGX)

Primary Health Care release per capita (PHC/pc) (UGX)

<table>
<thead>
<tr>
<th>Location</th>
<th>TB/TSR (%)</th>
<th>PHC/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adjumani</td>
<td>73.2%</td>
<td>9,013</td>
</tr>
<tr>
<td>Arua</td>
<td>78.4%</td>
<td>21,045</td>
</tr>
<tr>
<td>Koboko</td>
<td>65.7%</td>
<td>8,918</td>
</tr>
<tr>
<td>Maracha</td>
<td>78.4%</td>
<td>14,519</td>
</tr>
<tr>
<td>Moyo</td>
<td>91.8%</td>
<td>7,666</td>
</tr>
<tr>
<td>Nebbi</td>
<td>73.4%</td>
<td>7,514</td>
</tr>
<tr>
<td>Yumbe</td>
<td>70%</td>
<td>25,893</td>
</tr>
<tr>
<td>Zombo</td>
<td>73.2%</td>
<td>9,013</td>
</tr>
</tbody>
</table>

TB/TSR: 21,101 - 42,000
PHC/pc: 13,201 - 21,100

Uganda: WEST NILE SUB-REGION

- 90.1% - 100.0% TB/TSR: 21,101 - 42,000
- 80.1% - 90.0% TB/TSR: 13,20 - 21,100
- 64.1% - 80.0% TB/TSR: 8,501 - 13,200
- 40.4% - 64.0% TB/TSR: 4,378 - 8,500
WASH

Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) ........................................ 120
Hand Washing coverage (HW) ......................................................................................................................................................... 136
Access to water in rural areas (R-Access) .......................................................................................................................... 152
Functionality of water sources in rural areas (R-Func) ........................................................................................................ 168
Sanitation score (San) ...................................................................................................................................................... 184
Active water user committee coverage (WUC) ................................................................................................................ 200
Women occupying key position on water user committees (W-WUC) .................................................................................. 216
Equity (i.e. mean sub-county deviation from the district average in persons per improved water point) vs. water and environment release per capita (WE/pc), FY 2014/15 (UGX)

<table>
<thead>
<tr>
<th>Region</th>
<th>Equity</th>
<th>Water and Environment release per capita (WE/pc)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acholi</td>
<td>72.8</td>
<td>WE/pc: 2,786</td>
</tr>
<tr>
<td>Ankole</td>
<td>61.4</td>
<td>WE/pc: 2,620</td>
</tr>
<tr>
<td>Buganda</td>
<td>112.3</td>
<td>WE/pc: 1,691</td>
</tr>
<tr>
<td>Bugisu</td>
<td>122.3</td>
<td>WE/pc: 2,237</td>
</tr>
<tr>
<td>Bunyoro</td>
<td>67.5</td>
<td>WE/pc: 1,668</td>
</tr>
<tr>
<td>Busoga</td>
<td>126.4</td>
<td>WE/pc: 1,691</td>
</tr>
<tr>
<td>Karamoja</td>
<td>137.7</td>
<td>WE/pc: 6,201</td>
</tr>
<tr>
<td>Kigezi</td>
<td>61.4</td>
<td>WE/pc: 2,620</td>
</tr>
<tr>
<td>Lango</td>
<td>186.2</td>
<td>WE/pc: 3,199</td>
</tr>
<tr>
<td>Tooro</td>
<td>248.5</td>
<td>WE/pc: 3,096</td>
</tr>
<tr>
<td>Teso</td>
<td>232.0</td>
<td>WE/pc: 5,303</td>
</tr>
<tr>
<td>West Nile</td>
<td>255.0</td>
<td>WE/pc: 1,354</td>
</tr>
</tbody>
</table>
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Uganda: Acholi Sub-Region

Equity:

- 13.0 - 110.0
- 110.1 - 280.0
- 280.1 - 950.0
- 950.1 - 2000.0

Water and Environment release per capita (WE/pc) (UGX):

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Equity vs. Water and Environment release per capita (WE/pc)
- FY 2011/12
- FY 2012/13
- FY 2013/14
- FY 2014/15

Change in Equity vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Equity:
- ANKOLE SUB-REGION: Equity vs. Water and Environment release per capita (WE/pc)

Water and Environment release per capita (WE/pc) (UGX)
- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

Equity:
- 13.0 - 110.0
- 110.1 - 280.0
- 280.1 - 950.0
- 950.1 - 2000.0

Water and Environment release per capita (WE/pc) (UGX)
- 2,078
- 4,080
- 2,438
- 1,546

Equity:
- Buhweju
- Buhweju
- Bushenyi
- Ibanda
- Kiruhura
- Mitooma
- Sheema
- Rubirizi

Equity:
- 104
- 344
- 4,080
- 4,080

Equity:
- 102
- 102
- 2,700
- 2,700

Equity:
- 124
- 102
- 2,438
- 2,438

Equity:
- 134
- 49
- 1,546
- 1,546

Equity:
- 73
- 44
- 924
- 924

Equity:
- 25
- 5
- 1,446
- 1,446

Equity:
- 933
- 73
- 1,386
- 1,386

Equity:
- 99
- 9
- 537
- 537
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUGISU SUB-REGION:** Equity vs. Water and Environment release per capita (WE/pc)

**BUGISU SUB-REGION:** Change in Equity vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

**UGANDA:**

**EQUITY SUB-REGION**

<table>
<thead>
<tr>
<th>Equity</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>13.0 - 110.0</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>110.1 - 280.0</td>
<td>3,501 - 5,600</td>
</tr>
<tr>
<td>280.1 - 950.0</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>950.1 - 2000.0</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>
Buganda Sub-Region: Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point)</th>
<th>Water and Environment release per capita (WE/pc)</th>
</tr>
</thead>
<tbody>
<tr>
<td>KIGEZI</td>
<td>13.0 - 110.0</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>KINGANDA</td>
<td>110.1 - 280.0</td>
<td>3,501 - 5,600</td>
</tr>
<tr>
<td>WEST NILE</td>
<td>280.1 - 950.0</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>EASTERN</td>
<td>950.1 - 2000.0</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

Note: The equity values represent the mean deviation from the district average in persons per improved water point. The water and environment release per capita values are measured in Ugandan Shillings (UGX).
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUKEDI SUB-REGION:**

**Equity:**
- Pallisa: 129, WE/pc: 2,437
- Budaka: 160, WE/pc: 1,969
- Butaleja: 79, WE/pc: 2,437
- Tororo: 212, WE/pc: 1,475
- Busia: 62, WE/pc: 3,370

**Water and Environment release per capita (WE/pc):**
- Pallisa: 2,437
- Budaka: 1,969
- Butaleja: 2,437
- Tororo: 1,475
- Busia: 3,370

**Maps and Graphs:**
- Scatter plot showing equity vs. water and environment release per capita for different sub-regions.
- Bar chart indicating change in equity vs. cumulative water and environment release per capita (UGX) for various sub-regions.

**Tables:**
- Districts categorized by equity and water and environment release per capita (WE/pc).
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUSOGA SUB-REGION**

**BUSOGA SUB-REGION: Equity vs. Water and Environment release per capita (WE/pc), FY 2014/15**

- **Equity:** 127
- **WE/pc:** 1,748

**BUSOGA SUB-REGION: Change in Equity vs. Cummulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15**

**Equity:**
- 95
- 87
- 83
- 165
- 100
- 44
- 62
- 91
- 127

**WE/pc:**
- 1,562
- 1,401
- 1,469
- 1,988
- 1,988
- 1,351
- 1,833
- 1,351
- 1,748

**KALIRO**
- **Equity:** 44
- **WE/pc:** 1,833

**BUYENDE**
- **Equity:** 95
- **WE/pc:** 1,562

**KAMULI**
- **Equity:** 87
- **WE/pc:** 1,401

**LUUKA**
- **Equity:** 83
- **WE/pc:** 1,988

**JINJA**
- **Equity:** 165
- **WE/pc:** 1,469

**MAYUGE**
- **Equity:** 272
- **WE/pc:** 1,418

**NAMUTUMBA**
- **Equity:** 91
- **WE/pc:** 1,351

**BUSIA**
- **Equity:** 127
- **WE/pc:** 1,748

**KALIRO**
- **Equity:** 44
- **WE/pc:** 1,833

**BUYENDE**
- **Equity:** 95
- **WE/pc:** 1,562

**KAMULI**
- **Equity:** 87
- **WE/pc:** 1,401

**LUUKA**
- **Equity:** 83
- **WE/pc:** 1,988

**JINJA**
- **Equity:** 165
- **WE/pc:** 1,469

**MAYUGE**
- **Equity:** 272
- **WE/pc:** 1,418
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**KARAMOJA SUB-REGION**

**UGANDA: KARAMOJA SUB-REGION**

<table>
<thead>
<tr>
<th>Equity</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>13.0 - 110.0</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>110.1 - 280.0</td>
<td>3,501 - 5,600</td>
</tr>
<tr>
<td>280.1 - 950.0</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>950.1 - 2000.0</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

**Equity**

- **Kotido**: Equity: 83, WE/pc: 5,275
- **Kaabong**: Equity: 158, WE/pc: 5,483
- **Abim**: Equity: 13.0, WE/pc: 5,275
- **Amudat**: Equity: 117, WE/pc: 4,699
- **Napak**: Equity: 196, WE/pc: 5,063
- **Moroto**: Equity: 66, WE/pc: 9,461
- **Kumiri**: Equity: 278, WE/pc: 6,175
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Equity: 130

Water and Environment release per capita (WE/pc), FY 2014/15
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

| RWENZORI SUB-REGION: Equity vs. Water and Environment release per capita (WE/pc) |
|---------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
|                                  | FY 2013/12      | FY 2013/13      | FY 2013/14      | FY 2014/15      |                  |
| Equity                          | 140             | 145             | 155             | 160             |                  |
| Water and Environment release   | 1,500           | 2,000           | 2,500           | 3,000           |                  |

RWENZORI SUB-REGION: Change in Equity vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>RWENZORI SUB-REGION: Change in Equity vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Change in Equity</td>
</tr>
<tr>
<td>------------------</td>
</tr>
<tr>
<td>Equity</td>
</tr>
<tr>
<td>Equity</td>
</tr>
<tr>
<td>Equity</td>
</tr>
<tr>
<td>Equity</td>
</tr>
<tr>
<td>Equity</td>
</tr>
</tbody>
</table>

Equity: 101
WE/pc: 1,607
BUNDIBUGYO

Equity: 60
WE/pc: 5,020
NTOROKO

Equity: 350
WE/pc: 799
KASESE

UGANDA: RWENZORI SUB-REGION

<table>
<thead>
<tr>
<th>Equity (WE/pc)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>13.0 - 110.0</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>110.1 - 280.0</td>
<td>3,501 - 5,600</td>
</tr>
<tr>
<td>280.1 - 950.0</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>950.1 - 2000.0</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>
**Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)**

**SEBEI SUB-REGION:** Equity vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**SEBEI SUB-REGION:** Change in Equity vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

**Equity:**
- 463
- 145
- 89

**WE/pc:**
- 6,159
- 4,525
- 5,224

**Uganda: SEBEI SUB-REGION**

<table>
<thead>
<tr>
<th>Equity</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>13.0 - 110.0</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>110.1 - 280.0</td>
<td>3,501 - 5,600</td>
</tr>
<tr>
<td>280.1 - 950.0</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>950.1 - 2000.0</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

**Location:**
- Kween
- Kapchorwa
- Bukwo
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**TESO SUB-REGION: Equity vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)**

- **Equity:**
  - AMURIA: 66
  - KABERAMAIDO: 43
  - SOROTI: 50
  - KUMI: 66
  - BUKEDEA: 44
  - KAMULI: 58
  - KAMULI: 66
  - SOROTI: 50
  - KUMI: 66
  - BUKEDEA: 44
  - KAMULI: 58

- **WE/pc:**
  - AMURIA: 2,112
  - KABERAMAIDO: 2,530
  - SOROTI: 1,699
  - KUMI: 2,678
  - BUKEDEA: 3,305
  - KAMULI: 2,676
  - KAMULI: 2,676
  - SOROTI: 1,699
  - KUMI: 2,678
  - BUKEDEA: 3,305

**UGANDA: TESO SUB-REGION**

- Water and Environment release per capita (WE/pc) (UGX)
  - 13.0 - 110.0: 5,601 - 10,000
  - 110.1 - 280.0: 3,501 - 5,600
  - 280.1 - 950.0: 1,901 - 3,500
  - 950.1 - 2000.0: 537 - 1,900
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)
Equity (i.e. mean Sub-County deviation from the district average in persons per improved water point) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**WEST NILE SUB-REGION**

**KIRYANDONGO**
- Equity: 42
- WE/pc: 2,731

**BULISA**
- Equity: 32
- WE/pc: 4,225

**NWOYA**
- Equity: 34
- WE/pc: 2,131

**AMURU**
- Equity: 129
- WE/pc: 1,675

**GULU**
- Equity: 54
- WE/pc: 6,410

**OYAM**
- Equity: 89
- WE/pc: 1,100

**ADJUMANI**
- Equity: 32
- WE/pc: 537

**ARUA**
- Equity: 13.0 - 110.0
- WE/pc: 5,601 - 10,000

**MOYO**
- Equity: 123
- WE/pc: 1,512

**NEBBI**
- Equity: 110.1 - 280.0
- WE/pc: 3,501 - 5,600

**KOBOKO**
- Equity: 89
- WE/pc: 2,503

**MARACHA**
- Equity: 79
- WE/pc: 1,901 - 3,500

**ZOMBO**
- Equity: 54
- WE/pc: 3,501 - 5,600

**YUMBE**
- Equity: 129
- WE/pc: 1,675

**WEST NILE SUB-REGION: Equity vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)**

**WEST NILE SUB-REGION: Change in Equity vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15**

**UGANDA: WEST NILE SUB-REGION**

- **Equity**
  - 13.0 - 110.0
  - 110.1 - 280.0
  - 280.1 - 950.0
  - 950.1 - 2000.0

- **Water and Environment release per capita (WE/pc) (UGX)**
  - 5,601 - 10,000
  - 3,501 - 5,600
  - 1,901 - 3,500
  - 537 - 1,900
Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

- **Hand Washing coverage (%)**
  - Agago: 55.1% - 80.0%
  - Amuru: 35.1% - 55.0%
  - Gulu: 17.1% - 35.0%
  - Kitgum: 0.1% - 17.0%

- **Water and Environment release per capita (WE/pc) (UGX)**
  - Agago: 5,601 - 10,000
  - Amuru: 3,501 - 5,600
  - Gulu: 1,901 - 3,500
  - Kitgum: 537 - 1,900

- **Uganda: Acholi Sub-Region**
  - HW: 15.8%
  - WE/pc: 2,575
  - HW: 20%
  - WE/pc: 1,980
  - HW: 21.2%
  - WE/pc: 3,149
  - HW: 46%
  - WE/pc: 3,831
  - HW: 12%
  - WE/pc: 3,825
  - HW: 16.5%
  - WE/pc: 2,684
  - HW: 26%
  - WE/pc: 4,352

- **Region:**
  - Acholi
  - Karamoja
  - Buganda
  - Kigezi
  - Ankole
  - West Nile
  - Langi
  - Rwenzori
  - Busoga
  - Bunyoro
  - Tooro
  - Teso
  - Apac
  - Buleba
  - Dokolo
  - Aebung
  - Otto
  - Tooro
  - Busoga
  - Buleba
  - Dokolo
  - Aebung
  - Otto
  - Tooro
  - Teso
  - Apac
  - Buleba
  - Dokolo
  - Aebung
  - Otto
  - Tooro
  - Teso

- **Water and Environment release per capita (WE/pc):**
  - Lamwo: 3,825
  - Kitgum: 3,149
  - Amuru: 2,575
  - Pader: 2,684

- **Hand Washing coverage (%)**
  - Agago: 55.1% - 80.0%
  - Amuru: 35.1% - 55.0%
  - Gulu: 17.1% - 35.0%
  - Kitgum: 0.1% - 17.0%
ANKOLE SUB-REGION

Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**ANKOLE SUB-REGION: Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc)**

<table>
<thead>
<tr>
<th>FY 2011/12</th>
<th>FY 2012/13</th>
<th>FY 2013/14</th>
<th>FY 2014/15</th>
</tr>
</thead>
<tbody>
<tr>
<td>0%</td>
<td>10%</td>
<td>20%</td>
<td>30%</td>
</tr>
</tbody>
</table>

**ANKOLE SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15**

<table>
<thead>
<tr>
<th>HW (%)</th>
<th>WE/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>55.1% - 80.0%</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>35.1% - 55.0%</td>
<td>3,501 - 5,600</td>
</tr>
<tr>
<td>17.1% - 35.0%</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>0.1% - 17.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

**UGANDA:**

- **AKRONG:** HW: 49% WE/pc: 1,706
- **MBARARA:** HW: 52% WE/pc: 1,446
- **KIRUHURA:** HW: 41% WE/pc: 2,078
- **IBANDA:** HW: 20.9% WE/pc: 2,438
- **KAMWENGE:** HW: 37.5% WE/pc: 2,039
- **KANUNGU:** HW: 45.5% WE/pc: 4,080
- **KISORO:** HW: 23% WE/pc: 1,386
- **LANGO:** HW: 2% WE/pc: 924
- **KBUGENDA:** HW: 49% WE/pc: 1,706
- **KASESE:** HW: 20% WE/pc: 1,446
- **KABALE:** HW: 41% WE/pc: 2,078
- **KUSU:** HW: 35% WE/pc: 1,706
- **KISORO:** HW: 23% WE/pc: 1,386
- **KISORO:** HW: 49% WE/pc: 1,706
- **KISORO:** HW: 20% WE/pc: 1,446
- **KISORO:** HW: 35% WE/pc: 1,706
- **KISORO:** HW: 23% WE/pc: 1,386
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- **KISORO:** HW: 20% WE/pc: 1,446
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Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)
Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUGANDA SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>FY 2013/14</th>
<th>FY 2014/15</th>
</tr>
</thead>
<tbody>
<tr>
<td>HW</td>
<td>WE/pc</td>
<td>HW</td>
</tr>
<tr>
<td>Buikwe</td>
<td>3,000</td>
<td>2,000</td>
</tr>
<tr>
<td>Bukomansimbi</td>
<td>1,000</td>
<td>500</td>
</tr>
<tr>
<td>Butambala</td>
<td>2,000</td>
<td>1,000</td>
</tr>
<tr>
<td>Buvuma</td>
<td>1,000</td>
<td>500</td>
</tr>
<tr>
<td>Gomba</td>
<td>2,000</td>
<td>1,000</td>
</tr>
<tr>
<td>Kalangala</td>
<td>1,000</td>
<td>500</td>
</tr>
<tr>
<td>Kalungu</td>
<td>2,000</td>
<td>1,000</td>
</tr>
<tr>
<td>Kayunga</td>
<td>1,000</td>
<td>500</td>
</tr>
</tbody>
</table>

Hand Washing coverage (%)

- 55.1% - 80.0%: 5,601 - 10,000
- 35.1% - 55.0%: 3,501 - 5,600
- 17.1% - 35.0%: 1,901 - 3,500
- 0.1% - 17.0%: 537 - 1,900

Water and Environment release per capita (WE/pc) (UGX)

- 40%
- 35%
- 0%

Change in Hand Washing coverage (%)

- 5% - 20%
- 0% - 15%
- -5% - 0%

Cumulative Water and Environment release per capita (WE/pc) (UGX)

- 537 - 1,900
- 1,901 - 3,500
- 3,501 - 5,600
- 5,601 - 10,000
BUNYORO SUB-REGION: Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUNYORO SUB-REGION: Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc)**

- **FY 2011/12**: HW = 30%, WE/pc = 3,500
- **FY 2012/13**: HW = 28%, WE/pc = 2,500
- **FY 2013/14**: HW = 26%, WE/pc = 1,500
- **FY 2014/15**: HW = 25%, WE/pc = 1,000

**BUNYORO SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15**

- **Bulisa**: HW = 25%, WE/pc = 2,452
- **Kiryandongo**: HW = 22%, WE/pc = 5,029
- **Hoima**: HW = 19%, WE/pc = 683
- **Bulisa**: HW = 25%, WE/pc = 2,452
- **Kiryandongo**: HW = 22%, WE/pc = 5,029
- **Hoima**: HW = 19%, WE/pc = 683

**UGANDA: BUNYORO SUB-REGION**

- **55.1% - 80.0%**: 5,601 - 10,000
- **35.1% - 55.0%**: 3,501 - 5,600
- **17.1% - 35.0%**: 1,901 - 3,500
- **0.1% - 17.0%**: 537 - 1,900
Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUSOGA SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Hand Washing coverage (HW) (%) | Water and Environment release per capita (WE/pc) (UGX)
---|---
55.1% - 80.0% | 5,601 - 10,000
35.1% - 55.0% | 3,501 - 5,600
17.1% - 35.0% | 1,901 - 3,500
0.1% - 17.0% | 537 - 1,900
Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

KARAMOJA SUB-REGION: Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2011/12 - 2014/15

KARAMOJA SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Hand Washing coverage (HW) (%)
- 55.1% - 80.0%
- 35.1% - 55.0%
- 17.1% - 35.0%
- 0.1% - 17.0%

Water and Environment release per capita (WE/pc) (UGX)
- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

UGANDA: KARAMOJA SUB-REGION

Hand Washing coverage (HW)
- Abim: 18%
- Amudat: 5.4%
- Kaabong: 17.9%
- Kotido: 38%
- Napak: 10%

Water and Environment release per capita (WE/pc)
- Abim: 5,275
- Amudat: 4,699
- Kaabong: 7,254
- Kotido: 5,275
- Napak: 7,254

Change in Hand Washing coverage (%)
- 5.601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

Cumulative Water and Environment release per capita (UGX)
- Abim: 5,275
- Amudat: 4,699
- Kaabong: 7,254
- Kotido: 5,275
- Napak: 7,254

Map of Uganda showing sub-regions and districts with their respective hand washing coverage and water and environment release per capita.
Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)
LANGO SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Hand Washing coverage (%) vs. Water and Environment release per capita (UGX)

- **Lango Sub-Region:**
  - **Hand Washing coverage:**
    - FY 2011/12: 35%
    - FY 2012/13: 30%
    - FY 2013/14: 15%
    - FY 2014/15: 10%
  - **Water and Environment release per capita (WE/pc):**
    - FY 2011/12: 2,000
    - FY 2012/13: 3,000
    - FY 2013/14: 2,500
    - FY 2014/15: 1,500

- **Percentage Change:**
  - Alebtong: -20%
  - Almolatar: -15%
  - Dokolo: -10%
  - Kole: 0%
  - Lira: 15%
  - Otuke: 20%

- **Hand Washing coverage (HW):**
  - Alebtong: 45%
  - Almolatar: 20%
  - Dokolo: 22.6%
  - Kole: 26.1%
  - Lira: 38%
  - Otuke: 62%

- **WE/pc:**
  - Alebtong: 3,774
  - Almolatar: 2,137
  - Dokolo: 2,405
  - Kole: 2,471
  - Lira: 2,886
  - Otuke: 3,479

- **UGANDA: Lango Sub-Region**
  - **Hand Washing coverage (HW) (%)**
    - 55.1% - 80.0%
    - 35.1% - 55.0%
    - 17.1% - 35.0%
    - 0.1% - 17.0%
  - **Water and Environment release per capita (WE/pc) (UGX)**
    - 5,601 - 10,000
    - 3,501 - 5,600
    - 1,901 - 3,500
    - 537 - 1,900
Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

RWENZORI SUB-REGION: Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

**Hand Washing coverage (%)**
- 55.1% - 80.0%
- 35.1% - 55.0%
- 17.1% - 35.0%
- 0.1% - 17.0%

**Water and Environment release per capita (WE/pc)**
- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

**UGANDA:**

**RWENZORI SUB-REGION**
- HW: 10.4%
- WE/pc: 5,020

**NTOROKO**
- HW: 26%
- WE/pc: 1,607

**BUNDIBUGYO**
- HW: 30.6%
- WE/pc: 799

**KASESE**
- HW: 0%
SEBEI SUB-REGION

Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

SEBEI SUB-REGION: Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc)

Hand Washing coverage (HW) (%)
- 55.1% - 80.0%
- 35.1% - 55.0%
- 17.1% - 35.0%
- 0.1% - 17.0%

Water and Environment release per capita (WE/pc) (UGX)
- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

UGANDA: SEBEI SUB-REGION

HW: 11.2% WE/pc: 6,159
KWEEN
HW: 28% WE/pc: 4,525
KAPCHORWA
HW: 30% WE/pc: 5,224
BUKWO
Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

TESO SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

- AMURIA: HW: 62.1%, WE/pc: 2,112
- KABERAMAIDO: HW: 57%, WE/pc: 2,530
- SOROTI: HW: 38%, WE/pc: 1,699

TESO SUB-REGION: Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2011/12 - 2014/15

- AMURIA: HW: 21.9%, WE/pc: 3,710
- KATABIKI: HW: 57%, WE/pc: 2,530
- SOROTI: HW: 38%, WE/pc: 1,699

UGANDA: TESO SUB-REGION

<table>
<thead>
<tr>
<th>Hand Washing coverage (HW) (%)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
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<tbody>
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Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)
Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Hand Washing coverage (HW) (%)

- 55.1% - 80.0%
- 35.1% - 55.0%
- 17.1% - 35.0%
- 0.1% - 17.0%

Water and Environment release per capita (WE/pc) (UGX)

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

Graphs and data points

WEST NILE SUB-REGION: Hand Washing coverage (HW) vs. Water and Environment release per capita (WE/pc)

WEST NILE SUB-REGION: Change in Hand Washing coverage (HW) vs. Cumulative Water and Environment release per capita (WE/pc)
Access to water in rural areas (R-Access) vs. Water and Environment release per capita (W/E/pc), FY 2014/15 (UGX)

Access to water in rural areas (%)

Water and Environment release per capita (UGX)

AFRICA: UGANDA

Access to water in rural areas (R-Access) vs. Cumulative Water and Environment release per capita (W/E/pc), FY 2010/12 to FY 2014/15

- **R-Access:**
  - 68%
  - 67%
  - 66%
  - 65%
  - 64%

- **WE/pc:**
  - 3,000
  - 2,000
  - 1,000
  - 500

Access to water in rural areas (%) vs. Water and Environment release per capita (UGX)

- **R-Access:**
  - 74%
  - 76%
  - 75%
  - 71%

- **WE/pc:**
  - 3,096
  - 2,620
  - 2,786
  - 2,034

Access to water in rural areas (R-Access) vs. Water and Environment release per capita (W/E/pc) for different regions in Uganda:

- **ACHOLI:**
  - R-Access: 75%
  - WE/pc: 2,786

- **BUNYORO:**
  - R-Access: 63%
  - WE/pc: 2,475

- **BUGANDA:**
  - R-Access: 61%
  - WE/pc: 2,265

- **BUSOGA:**
  - R-Access: 67%
  - WE/pc: 2,305

- **BUIKEDI:**
  - R-Access: 67%
  - WE/pc: 1,691

- **KIGEZI:**
  - R-Access: 65%
  - WE/pc: 2,034

- **BUGISU:**
  - R-Access: 67%
  - WE/pc: 2,337

- **TOORO:**
  - R-Access: 61%
  - WE/pc: 1,354

- **KARAMOJA:**
  - R-Access: 76%
  - WE/pc: 2,620

- **LANGO:**
  - R-Access: 64%
  - WE/pc: 3,096

- **WES T NILE:**
  - R-Access: 62%
  - WE/pc: 6,201

- **KIGEZI:**
  - R-Access: 74%
  - WE/pc: 3,096

- **TOORO:**
  - R-Access: 61%
  - WE/pc: 2,265

- **BUNYORO:**
  - R-Access: 63%
  - WE/pc: 2,475

- **BUGISU:**
  - R-Access: 67%
  - WE/pc: 2,265

- **TOORO:**
  - R-Access: 61%
  - WE/pc: 1,354

- **KIGEZI:**
  - R-Access: 74%
  - WE/pc: 3,096

- **TOORO:**
  - R-Access: 61%
  - WE/pc: 1,354

- **KIGEZI:**
  - R-Access: 74%
  - WE/pc: 3,096

- **TOORO:**
  - R-Access: 61%
  - WE/pc: 1,354

- **KIGEZI:**
  - R-Access: 74%
  - WE/pc: 3,096

- **TOORO:**
  - R-Access: 61%
  - WE/pc: 1,354

- **KIGEZI:**
  - R-Access: 74%
  - WE/pc: 3,096

- **TOORO:**
  - R-Access: 61%
  - WE/pc: 1,354
Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION: Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Access to water in rural areas (R-Access) (%)
1. 76.1% - 95.0%
2. 59.1% - 76.0%
3. 44.1% - 59.0%
4. 24.0% - 44.0%

Water and Environment release per capita (WE/pc) (UGX)
- Lamwo: 95% R-access, WE/pc: 3,825
- Kitgum: 91% R-access, WE/pc: 3,149
- Amuru: 82% R-access, WE/pc: 3,831
- Pader: 76% R-access, WE/pc: 2,572
- Gulu: 90% R-access, WE/pc: 4,352
- Nwoya: 90% R-access, WE/pc: 2,684
- Agago: 90% R-access, WE/pc: 2,572

UGANDA: ACHOLI SUB-REGION

Additional regions mentioned include:
- Karamoja
- Buganda
- Kigezi
- Ankole
- West Nile
- Lango
- Rwenzori
- Bugisu
- Bukedi
- Sebei
- Teso
- Busoga
- Bunyoro
- Tooro
- Adeboto
- Apac
- Oyam
- Otuke
- Lira
- Kole
- Abim
- Kotido
- Kaabong
- Napak
- Yumbe
- Adjumani
- Nebbi
- Moyo
- Katakwi
- Amuria

Change in Access to water in rural areas (%)
- Agago: -25%
- Amuru: 25%
- Gulu: 20%
- Kitgum: 15%
- Lamwo: -15%
- Nwoya: -10%
- Pader: -5%
- West Nile: 5%
- Lango: 0%
ANKOLE SUB-REGION

Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

<table>
<thead>
<tr>
<th>ANKOLE SUB-REGION: Change in Access to water in rural areas (R-Access) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access to water in rural areas (%)</td>
</tr>
<tr>
<td>Buhweju</td>
</tr>
<tr>
<td>Bushenyi</td>
</tr>
<tr>
<td>Ibanda</td>
</tr>
<tr>
<td>Isingiro</td>
</tr>
<tr>
<td>Kiruhura</td>
</tr>
<tr>
<td>Mbarara</td>
</tr>
<tr>
<td>Mitooma</td>
</tr>
<tr>
<td>Ntungamo</td>
</tr>
<tr>
<td>Rubirizi</td>
</tr>
<tr>
<td>Sheema</td>
</tr>
<tr>
<td>Kisoro</td>
</tr>
<tr>
<td>Kamwenge</td>
</tr>
<tr>
<td>Rakai</td>
</tr>
<tr>
<td>Lyantonde</td>
</tr>
<tr>
<td>Sembabule</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Access to water in rural areas (R-Access) (%)</th>
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</tr>
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<tbody>
<tr>
<td>76.1% - 95.0%</td>
<td>5,601 - 10,000</td>
</tr>
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<td>24.0% - 44.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>
Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUGISU SUB-REGION:

Access to water in rural areas (R-Access) (%) Water and Environment release per capita (WE/pc) (UGX)

<table>
<thead>
<tr>
<th>FY 2010/11</th>
<th>FY 2011/12</th>
<th>FY 2012/13</th>
<th>FY 2013/14</th>
<th>FY 2014/15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bududa</td>
<td>Bulambuli</td>
<td>Manafwa</td>
<td>Mbale</td>
<td>Sironko</td>
</tr>
<tr>
<td>70%</td>
<td>65%</td>
<td>50%</td>
<td>77%</td>
<td>72%</td>
</tr>
<tr>
<td>2,371</td>
<td>2,135</td>
<td>2,314</td>
<td>1,879</td>
<td>2,484</td>
</tr>
</tbody>
</table>

Change in Access to water in rural areas (%) Cumulative Water and Environment release per capita (UGX)

<table>
<thead>
<tr>
<th>FY 2010/11</th>
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<th>FY 2013/14</th>
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</tr>
</thead>
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<tr>
<td>Bududa</td>
<td>Bulambuli</td>
<td>Manafwa</td>
<td>Mbale</td>
<td>Sironko</td>
</tr>
<tr>
<td>12%</td>
<td>6%</td>
<td>-9%</td>
<td>6%</td>
<td>9%</td>
</tr>
<tr>
<td>-6%</td>
<td>3%</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
</tr>
<tr>
<td>0%</td>
<td>0%</td>
<td>0%</td>
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</tbody>
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Access to water in rural areas (R-Access) (%) Water and Environment release per capita (WE/pc) (UGX)

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</table>

UGANDA: BUGISU SUB-REGION

R-Access: 72% WE/pc: 2,371
BULAMBULI

R-Access: 77% WE/pc: 1,879
SIRONKO

R-Access: 63% WE/pc: 2,135
BUDUDA

R-Access: 58% WE/pc: 2,314
MANAFWA
BUGANDA SUB-REGION

Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**Access to water in rural areas (R-Access) (%)**
- 76.1% - 95.0%
- 59.1% - 76.0%
- 44.1% - 59.0%
- 24.0% - 44.0%

**Water and Environment release per capita (WE/pc) (UGX)**
- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900
Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUKEDI SUB-REGION**

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<th>Water and Environment release per capita (WE/pc) (UGX)</th>
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<tr>
<td>24.0% - 44.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

**UGANDA: BUKEDI SUB-REGION**

- **R-Access:** 70% | **WE/pc:** 3,171
- **R-Access:** 53% | **WE/pc:** 2,437
- **R-Access:** 64% | **WE/pc:** 1,969
- **R-Access:** 59% | **WE/pc:** 1,475
- **R-Access:** 71% | **WE/pc:** 1,405
- **R-Access:** 59% | **WE/pc:** 1,475
- **R-Access:** 60% | **WE/pc:** 1,405
- **R-Access:** 50% | **WE/pc:** 1,345
- **R-Access:** 44% | **WE/pc:** 1,300
- **R-Access:** 35% | **WE/pc:** 1,240
- **R-Access:** 24% | **WE/pc:** 1,100

**SUB-REGION:**

- **BUKEDI**
  - **Karamoja**
  - **Buganda**
  - **Kigezi**
  - ** Ankole**
  - **West Nile**
  - **Lango**
  - **Rwenzi**
  - **Bugisu**
  - **Sebei**
  - **Teso**
  - **Busoga**
  - **Bunyoro**
  - **Tooro**
  - **Acholi**

- **Kapchorwa**
- **Kween**
- **Bukwo**
- **Bulambuli**
- **Mbaule**
- **Manafwa**
- **Sironko**
- **Bududa**
- **Pallisa**
- **Kibuku**
- **Budaka**
- **Butaleja**
- **Tororo**
- **Busia**
- **Kamuli**
- **Buyende**
- **Jinja**
- **Iganga**
- **Bugiri**
- **Mayuge**
- **Kaliro**
- **Namatumba**
- **Luuka**
- **Kumisereere**
- **Ngora**
- **Buke DEALANAKASONGOLA**
- **Luwero**
- **Kayunga**
- **Mukono**
- **Buike**
- **Wakiso**
- **Serere**
- **Kumi**
- **Bulambuli**
- **Mbaule**
- **Manafwa**
- **Sironko**
- **Bududa**
- **Pallisa**
- **Kibuku**
- **Budaka**
- **Buteleja**
- **Tororo**
- **Busia**
Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUNYORO SUB-REGION: Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc)

Access to water in rural areas (R-Access) (%) vs. Water and Environment release per capita (WE/pc) (UGX)

- Buliisa: R-Access: 73% WE/pc: 2,452
- Kiryandongo: R-Access: 63% WE/pc: 5,029
- Buwala: R-Access: 67% WE/pc: 5,029
- Hoima: R-Access: 86% WE/pc: 1,690
- Bulisa: R-Access: 76.1% - 95.0% WE/pc: 2,452-6,000
- Kiryandongo: R-Access: 63% WE/pc: 5,029
- Bubindo: R-Access: 49% WE/pc: 2,000
- Kasese: R-Access: 44.1% - 59.0% WE/pc: 1,900-3,500
- Masindi: R-Access: 24.0% - 44.0% WE/pc: 537-1,900

Uganda: BUNYORO SUB-REGION

Access to water in rural areas (R-Access) (%) vs. Water and Environment release per capita (WE/pc) (UGX)

- 76.1% - 95.0% WE/pc: 5,601 - 10,000
- 59.1% - 76.0% WE/pc: 3,501 - 5,600
- 44.1% - 59.0% WE/pc: 1,901 - 3,500
- 24.0% - 44.0% WE/pc: 537 - 1,900
Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUSOGA SUB-REGION**

**Access to water in rural areas (R-Access) (%)**

- 76.1% - 95.0%
- 59.1% - 76.0%
- 44.1% - 59.0%
- 24.0% - 44.0%

**Water and Environment release per capita (WE/pc) (UGX)**

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

**UGANDA: BUSOGA SUB-REGION**

- **KAMULI**: R-Access: 70% WE/pc: 1,401
- **BUYENDE**: R-Access: 41% WE/pc: 1,562
- **LUUKA**: R-Access: 78% WE/pc: 1,988
- **JINJA**: R-Access: 77% WE/pc: 1,469
- **MAYUGE**: R-Access: 49% WE/pc: 1,418
- **NAMUTUMBA**: R-Access: 65% WE/pc: 1,351
- **IGANGA**: R-Access: 57% WE/pc: 1,748
- **KALIRO**: R-Access: 66% WE/pc: 1,333
- **BUGIRI**: R-Access: 38% WE/pc: 2,274
- **NGORA**: R-Access: 68% WE/pc: 1,351

**Note:** The figures are provided for illustrative purposes and may not reflect the exact values for the respective areas.
## Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

### Karamoja Sub-Region: Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc)

<table>
<thead>
<tr>
<th>Location</th>
<th>R-Access (%)</th>
<th>WE/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abim</td>
<td>76.1%</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>Amudat</td>
<td>59.1%</td>
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<td>537 - 1,900</td>
</tr>
<tr>
<td>Moroto</td>
<td>71%</td>
<td>4,699</td>
</tr>
<tr>
<td>Napak</td>
<td>54%</td>
<td>5,063</td>
</tr>
<tr>
<td>Nakapiripirit</td>
<td>36%</td>
<td>6,175</td>
</tr>
<tr>
<td>Amudat</td>
<td>66%</td>
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<tr>
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<td>5,483</td>
</tr>
<tr>
<td>Kotido</td>
<td>77%</td>
<td>7,254</td>
</tr>
</tbody>
</table>

### Karamoja Sub-Region: Change in Access to water in rural areas (R-Access) vs. Cumulative Water and Environment release per capita (WE/pc)

<table>
<thead>
<tr>
<th>Location</th>
<th>Change in R-Access (%)</th>
<th>Cumulative WE/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abim</td>
<td>-40%</td>
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### Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc)

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### Change in Access to water in rural areas (R-Access) vs. Cumulative Water and Environment release per capita (WE/pc)

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Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Access to water in rural areas (R-Access) (%) vs. Water and Environment release per capita (WE/pc) (UGX)

KIGEZI SUB-REGION: Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Change in Access to water in rural areas (%) vs. Cumulative Water and Environment release per capita (UGX)

KIGEZI SUB-REGION: Change in Access to water in rural areas (R-Access) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Access to water in rural areas (R-Access) (%) vs. Water and Environment release per capita (WE/pc) (UGX)

EGYPT SUB-REGION

UGANDA: KIGEZI SUB-REGION
Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

LANGO SUB-REGION: Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Access to water in rural areas (R-Access) (%)
- 90%
- 80%
- 70%
- 60%
- 50%
- 40%
- 30%
- 20%
- 10%
- 0%

Water and Environment release per capita (WE/pc) (UGX)
- 3,500
- 3,000
- 2,500
- 2,000
- 1,500
- 1,000
- 500
- 0

 ranger regions:
- LANGO SUB-REGION
- KARAMOJA
- BUGANDA
- KIGEZI
- ANKOLE
- WEST NILE
- RWENZORI
- LANGO
- BUSOGA
- BUNYORO
- TOORO
- ACHOLI
- SEBEI
- TESO
- BWENZI
- UGANDA: LANGO SUB-REGION

Access to water in rural areas (R-Access) (%)
- 89%
- 66%
- 56%
- 67%
- 89%
- 80%
- 80%
- 89%
- 67%
- 68%
- 89%
- 80%

Water and Environment release per capita (WE/pc) (UGX)
- 2,886
- 2,471
- 2,079
- 2,137
- 2,405
- 3,774
- 2,137
- 2,405
- 3,774
- 2,137
- 2,405
- 3,774

MAP: LANGO SUB-REGION: Change in Access to water in rural areas (R-Access) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

- Alebtong
- Almolatar
- Apac
- Dokolo
- Kole
- Lira
- Oyam
- Otuke

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900
- 5,536
- 2,886
- 2,471
- 2,079
- 2,137
- 2,405
- 3,774
- 2,137
- 2,405
- 3,774
Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**Access to water in rural areas (R-Access) (%)**

- 76.1% - 95.0%
- 59.1% - 76.0%
- 44.1% - 59.0%
- 24.0% - 44.0%

**Water and Environment release per capita (WE/pc) (UGX)**

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

**RWENZORI SUB-REGION**

- R-Access: 78%
- WE/pc: 5,020

**NTOROKO**

- R-Access: 62%
- WE/pc: 1,607

**BUNDIBUGYO**

- R-Access: 50%
- WE/pc: 799

**KASESE**

- R-Access: 59.1%
- WE/pc: 1,960
Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION: Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc)

SEBEI SUB-REGION: Change in Access to water in rural areas (R-Access) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Access to water in rural areas (R-Access) (%) Water and Environment release per capita (WE/pc) (UGX)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>R-Access</th>
<th>WE/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bukwo</td>
<td>0%</td>
<td>70%</td>
</tr>
<tr>
<td>Kween</td>
<td>-20%</td>
<td>40%</td>
</tr>
<tr>
<td>Kapchorwa</td>
<td>20%</td>
<td>60%</td>
</tr>
<tr>
<td>Kigunga</td>
<td>10%</td>
<td>50%</td>
</tr>
<tr>
<td>Ankole</td>
<td>5%</td>
<td>30%</td>
</tr>
</tbody>
</table>

UGANDA: SEBEI SUB-REGION

- R-Access: 54% WE/pc: 6,159
- R-Access: 80% WE/pc: 4,525
- R-Access: 68% WE/pc: 5,224
Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

TESO SUB-REGION

<table>
<thead>
<tr>
<th>Access to water in rural areas (R-Access) (%)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>76.1% - 95.0%</td>
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<tr>
<td>24.0% - 44.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

UGANDA: TESO SUB-REGION

- AMURIA: R-Access: 84% WE/pc: 3,710
- SOROTI: R-Access: 82% WE/pc: 2,112
- KABERAMAIDO: R-Access: 87% WE/pc: 2,530
- KATUKI: R-Access: 71% WE/pc: 1,699
- SERERE: R-Access: 75% WE/pc: 2,676
- Ngora: R-Access: 75% WE/pc: 3,305
- BUKEDA: R-Access: 63% WE/pc: 2,253
- KUMI: R-Access: 74% WE/pc: 2,678

Graphs show the percentage of access to water in rural areas (R-Access) and Water and Environment release per capita (WE/pc) for different regions in the TESO sub-region.
TOORO SUB-REGION

Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc)

TOORO SUB-REGION: Change in Access to water in rural areas (R-Access) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Access to water in rural areas (R-Access) (%) Water and Environment release per capita (WE/pc) (UGX)

<table>
<thead>
<tr>
<th>District</th>
<th>R-Access (%)</th>
<th>WE/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kamwenge</td>
<td>76.1% - 95.0%</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>Kyegegwa</td>
<td>59.1% - 76.0%</td>
<td>3,501 - 5,600</td>
</tr>
<tr>
<td>Kyenjojo</td>
<td>44.1% - 59.0%</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>Kabarole</td>
<td>24.0% - 44.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

Uganda: TOORO SUB-REGION

R-Access: 74% WE/pc: 1,003 KABAROLE

R-Access: 71% WE/pc: 2,146 KYENJOJO

R-Access: 65% WE/pc: 929 KAMWENGE

R-Access: 35% WE/pc: 1,336 KYEGERGA
West Nile Sub-Region: Access to water in rural areas (R-Access) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Access to water in rural areas (%)

- 76.1% - 95.0%
- 59.1% - 76.0%
- 44.1% - 59.0%
- 24.0% - 44.0%

Water and Environment release per capita (UGX)

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

Access to water in rural areas vs. Water and Environment release per capita
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Functionality of water sources in rural areas (R-Func) (%)

- 92.1% - 94.0%
- 86.1% - 92.0%
- 83.1% - 86.0%
- 81.0% - 83.0%

Cumulative Water and Environment release per capita (UGX)

- 3,201 - 6,500
- 2,501 - 3,200
- 1,701 - 2,500
- 1,354 - 1,700

AFRICA: UGANDA

- WEST NILE
- ACHOLI
- BUNYORO
- RWENZORI
- TOORO
- SEBEI
- BUKEDI
- BUSOGA
- BUGANDA
- KIGEZI
- ANKOLE

Water and Environment release per capita (UGX)

- 2,786
- 1,119
- 2,093
- 1,354
- 3,046
- 2,475
- 1,354
- 3,096
- 2,786
- 1,119

Functionality of water sources in rural areas (R-Func) vs. Cumulative Water and Environment release per capita (WE/pc), 2014/15

- 87%
- 84%
- 83.0%
- 86%
- 89%
- 81%
- 94%
- 82%
- 81%

- 2,876
- 1,354
- 2,475
- 3,046
- 3,119
- 2,786
- 2,475
- 3,046
- 3,119

- 6,201
- 3,046
- 2,237
- 2,265
- 2,265
- 2,265
- 2,237
- 2,265
- 2,265
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION: Change in functionality of water sources in rural areas (%)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>Functionality of water sources in rural areas (%)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LAMWO</td>
<td>94%</td>
<td>3,825</td>
</tr>
<tr>
<td>KITGUM</td>
<td>80%</td>
<td>3,831</td>
</tr>
<tr>
<td>AMURU</td>
<td>82%</td>
<td>2,572</td>
</tr>
<tr>
<td>GULU</td>
<td>90%</td>
<td>4,352</td>
</tr>
<tr>
<td>PADER</td>
<td>77%</td>
<td>2,684</td>
</tr>
</tbody>
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Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

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Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2010/11 - FY 2014/15

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ANKOLE SUB-REGION: Change in functionality of water sources in rural areas (R-Func) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Functionality of water sources in rural areas (R-Func) (%) Water and Environment release per capita (WE/pc) (UGX)

<table>
<thead>
<tr>
<th>ANKOLE SUB-REGION</th>
<th>Change in Functionality of water sources in rural areas (%)</th>
<th>Cumulative Water and Environment release per capita (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Buhweju</td>
<td>93%</td>
<td>2,078</td>
</tr>
<tr>
<td>Bushenyi</td>
<td>91%</td>
<td>1,706</td>
</tr>
<tr>
<td>Ibanda</td>
<td>94%</td>
<td>2,438</td>
</tr>
<tr>
<td>Isingiro</td>
<td>91%</td>
<td>1,546</td>
</tr>
<tr>
<td>Mbarara</td>
<td>94%</td>
<td>2,700</td>
</tr>
<tr>
<td>Kiruhura</td>
<td>90%</td>
<td>1,564</td>
</tr>
<tr>
<td>Mitooma</td>
<td>85%</td>
<td>924</td>
</tr>
<tr>
<td>Ntungamo</td>
<td>95%</td>
<td>1,386</td>
</tr>
<tr>
<td>Sheema</td>
<td>95%</td>
<td>1,446</td>
</tr>
<tr>
<td>Buhweju</td>
<td>93%</td>
<td>2,078</td>
</tr>
<tr>
<td>Bushenyi</td>
<td>91%</td>
<td>1,706</td>
</tr>
<tr>
<td>Ibanda</td>
<td>94%</td>
<td>2,438</td>
</tr>
<tr>
<td>Isingiro</td>
<td>91%</td>
<td>1,546</td>
</tr>
<tr>
<td>Mbarara</td>
<td>94%</td>
<td>2,700</td>
</tr>
<tr>
<td>Kiruhura</td>
<td>90%</td>
<td>1,564</td>
</tr>
<tr>
<td>Mitooma</td>
<td>85%</td>
<td>924</td>
</tr>
<tr>
<td>Ntungamo</td>
<td>95%</td>
<td>1,386</td>
</tr>
<tr>
<td>Sheema</td>
<td>95%</td>
<td>1,446</td>
</tr>
</tbody>
</table>

UGANDA: ANKOLE SUB-REGION

Functionality of water sources in rural areas (R-Func) (%) Water and Environment release per capita (WE/pc) (UGX)

- 92.1% - 100.0% 5,601 - 10,000
- 85.1% - 92.0% 3,501 - 6,000
- 75.1% - 85.0% 1,901 - 3,500
- 59.0% - 75.0% 537 - 1,900
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUGISU SUB-REGION**

- **R-Func:** 91%
  - WE/pc: 2,371
- **R-Func:** 90%
  - WE/pc: 2,484
- **R-Func:** 96%
  - WE/pc: 2,214
- **R-Func:** 94%
  - WE/pc: 1,879
- **R-Func:** 99%
  - WE/pc: 2,135

**Functionality of water sources in rural areas (R-Func) (%)** vs. Water and Environment release per capita (WE/pc) (UGX)

<table>
<thead>
<tr>
<th>Functionality of water sources (R-Func) (%)</th>
<th>Water and Environment release per capita (WE/pc)</th>
</tr>
</thead>
<tbody>
<tr>
<td>92.1% - 100.0%</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>85.1% - 92.0%</td>
<td>3,501 - 5,600</td>
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<td>1,901 - 3,500</td>
</tr>
<tr>
<td>59.0% - 75.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>
BUGANDA SUB-REGION

Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUGANDA SUB-REGION: Change in functionality of water sources in rural areas (R-Func) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

UGANDA: BUGANDA SUB-REGION

Functionality of water sources in rural areas (R-Func) (%) Water and Environment release per capita (WE/pc) (UGX)

- 92.1% - 100.0% 5,601 - 10,000
- 85.1% - 92.0% 3,501 - 5,600
- 75.1% - 85.0% 1,901 - 3,500
- 59.0% - 75.0% 537 - 1,900

15% - 100% 0 - 15,000

- Functionality of water sources in rural areas (%) - Water and Environment release per capita (UGX)

- Change in functionality of water sources in rural areas (%) - Cumulative Water and Environment release per capita (UGX)

BUGANDA SUB-REGION: Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION: Change in functionality of water sources in rural areas (R-Func) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>Change in Functionality of water sources in rural areas (%)</th>
<th>Cumulative Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Budaka</td>
<td>4%</td>
<td>3,370</td>
</tr>
<tr>
<td>Butaleja</td>
<td>2%</td>
<td>2,437</td>
</tr>
<tr>
<td>Busia</td>
<td>0%</td>
<td>1,969</td>
</tr>
<tr>
<td>Kibuku</td>
<td>-2%</td>
<td>1,405</td>
</tr>
<tr>
<td>Pallisa</td>
<td>-4%</td>
<td>1,475</td>
</tr>
<tr>
<td>Palisa</td>
<td>2%</td>
<td>2,437</td>
</tr>
<tr>
<td>Tororo</td>
<td>0%</td>
<td>1,969</td>
</tr>
</tbody>
</table>

BUKEDI SUB-REGION: Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>Functionality of water sources in rural areas (%)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Budaka</td>
<td>92.1% - 100.0%</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>Butaleja</td>
<td>85.1% - 92.0%</td>
<td>3,501 - 5,600</td>
</tr>
<tr>
<td>Busia</td>
<td>75.1% - 85.0%</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>Pallisa</td>
<td>59.0% - 75.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

Uganda:

- **BUKEDI SUB-REGION**
  - **Budaka**: R-Func 98%, WE/pc 2,437
  - **Budaka**: R-Func 95%, WE/pc 3,370
  - **Busia**: R-Func 82%, WE/pc 1,405
  - **Budakea**: R-Func 98%, WE/pc 1,475
  - **Kibuku**: R-Func 92%, WE/pc 3,171
  - **Kibuku**: R-Func 89%, WE/pc 1,969
  - **Pallisa**: R-Func 94%, WE/pc 1,475
  - **Pallisa**: R-Func 98%, WE/pc 2,437
  - **Tororo**: R-Func 94%, WE/pc 1,475
  - **Busia**: R-Func 82%, WE/pc 1,405
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUSOGA SUB-REGION: Change in functionality of water sources in rural areas (R-Func) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Functionality of water sources in rural areas (R-Func) (%)

- 92.1% - 100.0%
- 85.1% - 92.0%
- 75.1% - 85.0%
- 59.0% - 75.0%

Water and Environment release per capita (WE/pc) (UGX)

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

Change in Functionality of water sources in rural areas (%)

- 6%
- 4%
- 2%
- 0%

Cumulative Water and Environment release per capita (WE/pc) (UGX)

- 2,000
- 1,500
- 1,000
- 500
- 0

BUSOGA SUB-REGION: Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc)

Functionality of water sources in rural areas (R-Func) (%)

- 94%
- 91%
- 75%
- 6%

Water and Environment release per capita (WE/pc) (UGX)

- 1,562
- 1,401
- 2,274
- 1,351

BUSOGA SUB-REGION: Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

KARAMOJA SUB-REGION: Change in functionality of water sources in rural areas (R-Func) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Functionality of water sources in rural areas (R-Func) (%)

- Moroto: R-Func 98%, WE/pc 6,175
- Abim: R-Func 95%, WE/pc 5,483
- Napak: R-Func 91%, WE/pc 5,063
- Nakapiripirit: R-Func 91%, WE/pc 5,063
- Amudat: R-Func 72%, WE/pc 4,699
- Karamoja: R-Func 84%, WE/pc 7,254
- Kotido: R-Func 76%, WE/pc 5,275
- Kaabong: R-Func 64%, WE/pc 9,461
- Buganda: R-Func 85% - 92%, WE/pc 3,501 - 5,600
- Kigedi: R-Func 75% - 85%, WE/pc 1,901 - 3,500
- Ankole: R-Func 59% - 75%, WE/pc 537 - 1,900

Cumulative Water and Environment release per capita (WE/pc) (UGX)

- Moroto: WE/pc 6,175
- Abim: WE/pc 5,483
- Napak: WE/pc 5,063
- Nakapiripirit: WE/pc 5,063
- Amudat: WE/pc 4,699
- Karamoja: WE/pc 3,501 - 5,600
- Kotido: WE/pc 3,501 - 5,600
- Kaabong: WE/pc 1,901 - 3,500
- Buganda: WE/pc 537 - 1,900
- Kigedi: WE/pc 537 - 1,900
- Ankole: WE/pc 537 - 1,900
- Karamoja: WE/pc 537 - 1,900

Change in functionality of water sources in rural areas (%)
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**KIGEZI SUB-REGION**

**Functionality of Water Sources in Rural Areas (R-Func) vs. Water and Environment Release per Capita (WE/pc), FY 2013/14 - 2014/15**

<table>
<thead>
<tr>
<th>Functionality of Water Sources in Rural Areas (R-Func) (%)</th>
<th>Water and Environment Release per Capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>92.1% - 100.0%</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>85.1% - 92.0%</td>
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</tr>
<tr>
<td>75.1% - 85.0%</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>59.0% - 75.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

**Functionality of Water Sources in Rural Areas (R-Func) vs. Cumulative Water and Environment Release per Capita (WE/pc), FY 2010/11 - 2014/15**

<table>
<thead>
<tr>
<th>Water and Environment Release per Capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2,000</td>
</tr>
<tr>
<td>1,500</td>
</tr>
<tr>
<td>1,000</td>
</tr>
<tr>
<td>500</td>
</tr>
</tbody>
</table>

**KIGEZI SUB-REGION:**

- **KABALE**: R-Func: 92% WE/pc: 2,710
- **KISORO**: R-Func: 92% WE/pc: 2,710
- **KANUNGU**: R-Func: 85% WE/pc: 1,494
- **RUKUNGIRI**: R-Func: 87% WE/pc: 1,130

**Uganda:**

- **KIGEZI SUB-REGION**
  - **Kisongo**: R-Func: 92% WE/pc: 2,710
  - **Kabale**: R-Func: 92% WE/pc: 2,710
  - **Kanungu**: R-Func: 85% WE/pc: 1,494
  - **Rukungiri**: R-Func: 87% WE/pc: 1,130

**Map of Kigezi Sub-Region:**

- **Kabale**
- **Kanungu**
- **Kisoro**
- **Rukungiri**
**Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)**

**Uganda: RWENZORI SUB-REGION**

<table>
<thead>
<tr>
<th>Functionality of water sources in rural areas (R-Func) (%)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>92.1% - 100.0%</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
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</tr>
<tr>
<td>75.1% - 85.0%</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>59.0% - 75.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

**RWENZORI SUB-REGION: Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc)**

**RWENZORI SUB-REGION: Change in functionality of water sources in rural areas (R-Func) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15**

- **Bundibugyo**
  - R-Func: 91%
  - WE/pc: 799
- **NTOROKO**
  - R-Func: 88%
  - WE/pc: 1,607
- **Kasese**
  - R-Func: 70%
  - WE/pc: 5,020

**Functionality of water sources in rural areas (R-Func):**
- 85.1% - 92.0%
- 75.1% - 85.0%
- 59.0% - 75.0%

**Cumulative Water and Environment release per capita (WE/pc):**
- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION

Functionality of water sources in rural areas (R-Func) (%) Water and Environment release per capita (WE/pc) (UGX)

<table>
<thead>
<tr>
<th>SEBEI SUB-REGION: Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Functionality of water sources in rural areas (%)</td>
</tr>
<tr>
<td>92.1% - 100.0%</td>
</tr>
<tr>
<td>85.1% - 92.0%</td>
</tr>
<tr>
<td>75.1% - 85.0%</td>
</tr>
<tr>
<td>59.0% - 75.0%</td>
</tr>
</tbody>
</table>

SEBEI SUB-REGION: Change in functionality of water sources in rural areas (R-Func) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Functionality of water sources in rural areas (R-Func) (%) Cumulative Water and Environment release per capita (WE/pc) (UGX)

<table>
<thead>
<tr>
<th>BUKWO</th>
<th>KWEEN</th>
<th>KAPCHORWA</th>
</tr>
</thead>
<tbody>
<tr>
<td>R-Func: 95%</td>
<td>WE/pc: 4,525</td>
<td></td>
</tr>
<tr>
<td>R-Func: 95%</td>
<td>WE/pc: 6,159</td>
<td></td>
</tr>
</tbody>
</table>

UGANDA: SEBEI SUB-REGION

R-Func: 88% WE/pc: 6,159
R-Func: 95% WE/pc: 4,525
R-Func: 96% WE/pc: 5,224
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**TESO SUB-REGION**

**Functionality of water sources in rural areas (R-Func) (%)**

- 92.1% - 100.0%
- 85.1% - 92.0%
- 75.1% - 85.0%
- 59.0% - 75.0%

**Water and Environment release per capita (WE/pc) (UGX)**

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

**Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc)**

- **AMURIA**
  - R-Func: 89%
  - WE/pc: 2,112

- **SOROTI**
  - R-Func: 92%
  - WE/pc: 2,530

- **KABERAMAIDO**
  - R-Func: 87%
  - WE/pc: 1,699

- **KATAKWI**
  - R-Func: 95%
  - WE/pc: 3,710

- **BUKEDEA**
  - R-Func: 89%
  - WE/pc: 2,678

- **SERERE**
  - R-Func: 93%
  - WE/pc: 2,676

- **NGORA**
  - R-Func: 98%
  - WE/pc: 3,305

- **KUMI**
  - R-Func: 88%
  - WE/pc: 2,253
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Change in functionality of water sources in rural areas (%) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Location</th>
<th>Functionality of water sources (R-Func) (%)</th>
<th>Water and Environment release per capita (WE/pc)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kabarole</td>
<td>77%</td>
<td>1,003</td>
</tr>
<tr>
<td>Kyegegwa</td>
<td>83%</td>
<td>929</td>
</tr>
<tr>
<td>Kyenjojo</td>
<td>83%</td>
<td>2,146</td>
</tr>
<tr>
<td>Kamwenge</td>
<td>92%</td>
<td>5,601 - 10,000</td>
</tr>
</tbody>
</table>

Functionality of water sources in rural areas (R-Func) (%):
- 92.1% - 100.0%
- 85.1% - 92.0%
- 75.1% - 85.0%
- 59.0% - 75.0%

Water and Environment release per capita (WE/pc) (UGX):
- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

Uganda: TOORO SUB-REGION

- R-Func: 83% WE/pc: 1,003
- R-Func: 77% WE/pc: 2,146
- R-Func: 92% WE/pc: 1,336
- R-Func: 92% WE/pc: 929

Map of Uganda showing regions and their water functionality and environment releases.
Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION: Functionality of water sources in rural areas (R-Func) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION: Change in functionality of water sources in rural areas (R-Func) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Functionality of water sources in rural areas (R-Func) (%)

- 92.1% - 100.0%
- 85.1% - 92.0%
- 75.1% - 85.0%
- 59.0% - 75.0%

Water and Environment release per capita (WE/pc) (UGX)

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

UGANDA: WEST NILE SUB-REGION

- R-Func: 98% WE/pc: 1,675
- R-Func: 96% WE/pc: 2,731
- R-Func: 87% WE/pc: 4,225
- R-Func: 88% WE/pc: 2,131
- R-Func: 88% WE/pc: 1,100
- R-Func: 89% WE/pc: 2,503
- R-Func: 87% WE/pc: 1,675
- R-Func: 91% WE/pc: 2,503
- R-Func: 74% WE/pc: 1,512
- R-Func: 88% WE/pc: 6,410
Sanitation Score (San) vs. Water and Environment Release Per Capita (WE/pc), FY 2014/15 (UGX)

San: 60.1 - 70.0
WE/pc: 3,201 - 6,500

San: 55.1 - 60.0
WE/pc: 2,501 - 3,200

San: 41.1 - 55.0
WE/pc: 1,701 - 2,500

San: 34.3 - 41.0
WE/pc: 1,354 - 1,700

San: 55.4
WE/pc: 2,093

San: 54.0
WE/pc: 1,353

San: 51.7
WE/pc: 2,475

San: 49.4
WE/pc: 3,096

San: 49.0
WE/pc: 2,034

San: 47.5
WE/pc: 1,691

San: 46.0
WE/pc: 2,305

San: 40.2
WE/pc: 1,688

San: 34.3
WE/pc: 6,201

San: 68.0
WE/pc: 2,237
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**ACHOLI SUB-REGION**

Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Change in Sanitation score (San) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Sanitation score (San) Water and Environment release per capita (UGX)

**Sanitation score (San)**

- 66 - 100
- 51 - 65
- 36 - 50
- 15 - 35

**Water and Environment release per capita (WE/pc) (UGX)**

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

ANKOLE SUB-REGION: Sanitation score (San) vs. Water and Environment release per capita (WE/pc)

ANKOLE SUB-REGION: Change in Sanitation score (San) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

UGANDA: ANKOLE SUB-REGION

Sanitation score (San) Water and Environment release per capita (WE/pc) (UGX)

<table>
<thead>
<tr>
<th>Sanitation score (San)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>66 - 100</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>51 - 65</td>
<td>3,501 - 5,600</td>
</tr>
<tr>
<td>36 - 50</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>15 - 35</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUGISU SUB-REGION

Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUGISU SUB-REGION: Sanitation score (San) vs. Water and Environment release per capita (WE/pc)**

- **FY 2011/12**
  - Bududa: San = 50, WE/pc = 2,000
  - Bulambuli: San = 20, WE/pc = 3,000
  - Manafwa: San = 35, WE/pc = 1,000
  - Mbale: San = 40, WE/pc = 0

- **FY 2012/13**
  - Bududa: San = 45, WE/pc = 2,484
  - Bulambuli: San = 48, WE/pc = 2,371
  - Manafwa: San = 45, WE/pc = 2,484
  - Mbale: San = 35, WE/pc = 1,879

- **FY 2013/14 - 2014/15**
  - Bududa: San = 45, WE/pc = 2,484
  - Bulambuli: San = 48, WE/pc = 2,135
  - Manafwa: San = 45, WE/pc = 2,334

**UGANDA: BUGISU SUB-REGION**

- **Sanitation score (San)**
  - 66 - 100
  - 51 - 65
  - 36 - 50
  - 15 - 35

- **Water and Environment release per capita (WE/pc)**
  - 5,601 - 10,000
  - 3,501 - 5,600
  - 1,901 - 3,500
  - 537 - 1,900

**BUGISU SUB-REGION: Change in Sanitation score (San) vs. Cumulative Water and Environment release per capita (WE/pc)**

- **Bududa**
  - San: 28
  - WE/pc: 2,371
- **Bulambuli**
  - San: 48
  - WE/pc: 2,135
- **Manafwa**
  - San: 45
  - WE/pc: 2,484
- **Mbale**
  - San: 35
  - WE/pc: 1,879

**Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)**

- **KAPCHORWA**
- **KWEEN**
- **BUKWO**
- **KIBUKU**
- **BUDAKA**
- **BUTALEJA**
- **TORORO**
- **NAKAPIPIRIT**
- **AMUDAT**
- **KUMI**
- **NGORA**
- **BUKEDEA**

**San**:
- Bududa: 28
- Bulambuli: 48
- Manafwa: 45
- Mbale: 35

**WE/pc**:
- Bududa: 2,371
- Bulambuli: 2,135
- Manafwa: 2,484
- Mbale: 1,879
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUGANDA SUB-REGION: Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Sanitation score (San) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

San: 66 - 100
WE/pc: 5,601 - 10,000

San: 51 - 65
WE/pc: 3,501 - 5,600

San: 36 - 50
WE/pc: 1,901 - 3,500

San: 15 - 35
WE/pc: 537 - 1,900

San: 42
WE/pc: 1,422
KAYUNGA

San: 55
WE/pc: 537
MUKONO
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION: Sanitation score (San) vs. Water and Environment release per capita (WE/pc)

BUKEDI REGION: Change in Sanitation score (San) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

San: 70  WE/pc: 2,437
PALLISA

San: 60  WE/pc: 3,171
KIBUKU

San: 30  WE/pc: 3,370
BUDAKA

San: 25  WE/pc: 1,969
BUTALEJA

San: 50  WE/pc: 1,405
BUSIA

San: 60  WE/pc: 1,475
TORORO

San: 60  WE/pc: 1,900
BUDAKA

San: 53 - 1,900

San: 36 - 50

San: 51 - 65

San: 66 - 100

Water and Environment release per capita (WE/pc) (UGX)

Sanitation score (San)
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUNYORO SUB-REGION**

Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

San: 45
WE/pc: 2,452

San: 62
WE/pc: 5,029

BULISA

San: 50
WE/pc: 683

HOIMA

San: 57
WE/pc: 1,690

MASINDI

San: 63
WE/pc: 611

KIBAAL
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUSOGA SUB-REGION**

Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**Uganda: Busoga Sub-Region**

### Sanitation Score (San) vs. Water and Environment Release per Capita (WE/pc), FY 2014/15 (UGX)

#### Sanitation Score (San)

<table>
<thead>
<tr>
<th>Sanitation Score (San)</th>
<th>Water and Environment Release per Capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>66 - 100</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
<td>51 - 65</td>
<td>3,501 - 5,600</td>
</tr>
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<td>1,901 - 3,500</td>
</tr>
<tr>
<td>15 - 35</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

KARAMOJA SUB-REGION: Sanitation score (San) vs. Water and Environment release per capita (WE/pc) for different regions in Karamoja Sub-Region.

- **San**: 47, **WE/pc**: 5,275 (Kotido)
- **San**: 73, **WE/pc**: 7,254 (Kapchorwa)
- **San**: 25, **WE/pc**: 5,483 (Abim)
- **San**: 25, **WE/pc**: 9,461 (Kaabong)
- **San**: 30, **WE/pc**: 6,175 (Moroto)
- **San**: 15, **WE/pc**: 4,699 (Amudat)
- **San**: 25, **WE/pc**: 5,063 (Nakapiripirit)

Sanitation score (San) and Water and Environment release per capita (WE/pc) are shown for different regions in the Karamoja Sub-Region.
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**Lango Sub-Region**

Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Sanitation score (San) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Sanitation score (San) Range: 15 - 35

Water and Environment release per capita (WE/pc): 537 - 10,000

**Sanitation Scores and Water and Environment Release Per Capita**

- **San: 55**
  - WE/pc: 2,471
  - Location: Alebtong

- **San: 43**
  - WE/pc: 5,536
  - Location: Oyam

- **San: 65**
  - WE/pc: 2,405
  - Location: Dokolo

- **San: 60**
  - WE/pc: 3,479
  - Location: Apac

- **San: 30**
  - WE/pc: 2,886
  - Location: Lira

**Sanitation Score Ranges**

- 66 - 100
- 61 - 65
- 36 - 50
- 15 - 35

**Water and Environment Release Per Capita Ranges**

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

San: 48
WE/pc: 1,607

San: 67
WE/pc: 799

San: 40
WE/pc: 5,020
### Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

#### SEBEI SUB-REGION: Sanitation score (San) vs. Water and Environment release per capita (WE/pc)

<table>
<thead>
<tr>
<th>FY 2011/12</th>
<th>FY 2012/13</th>
<th>FY 2013/14</th>
<th>FY 2014/15</th>
</tr>
</thead>
<tbody>
<tr>
<td>5,601 - 10,000</td>
<td>1,901 - 3,500</td>
<td>3,501 - 5,600</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

#### SEBEI SUB-REGION: Change in Sanitation score (San) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>FY 2014/15</th>
<th>Bukwo</th>
<th>Kween</th>
<th>Kapchorwa</th>
</tr>
</thead>
<tbody>
<tr>
<td>8</td>
<td>0</td>
<td>-8</td>
<td></td>
</tr>
</tbody>
</table>

#### UGANDA: SEBEI SUB-REGION

<table>
<thead>
<tr>
<th>Sanitation score (San)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>66 - 100</td>
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<td>36 - 50</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>15 - 35</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

**San: 45**

**WE/pc: 6,159**

**SEBEI**

**San: 45**

**WE/pc: 4,525**

**KWEEN**

**San: 48**

**WE/pc: 5,224**

**BUKWO**
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**TESO SUB-REGION**

Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**Sanitation score (San)**

- 70
- 66
- 68
- 65
- 75
- 62
- 70
- 66
- 68
- 75

**Water and Environment release per capita (WE/pc)**

- 2,112
- 2,530
- 1,699
- 2,253
- 2,678
- 3,710
- 2,253
- 3,305
- 2,253
- 3,100

**Change in Sanitation score (San)**

- 25
- 15
- 10
- 5
- 0
- -5
- -10
- -15
- -20
- -25

**Cumulative Water and Environment release per capita (UGX)**

- 0
- 1,000
- 2,000
- 3,000
- 4,000
- 5,000
- 6,000
- 7,000
- 8,000

**UGANDA: TESO SUB-REGION**

<table>
<thead>
<tr>
<th>Sanitation score (San)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>66 - 100</td>
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<td>36 - 50</td>
<td>1,901 - 3,500</td>
</tr>
<tr>
<td>15 - 35</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

**SUB-REGION**

- TESO
- KARAMO
- BUGANDA
- KIGEZI
- ANKOLE
- WEST NILE
- RWENZORI
- BUGISU
- BUKEDI
- SEBEI
- TESO
- BUSOGA
- BUNYORO
- TOORO
- ACHOLI

**Water and Environment release per capita (WE/pc) (UGX)**

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

**San**: 70

**WE/pc**: 2,112

**San**: 66

**WE/pc**: 2,530

**San**: 68

**WE/pc**: 1,699

**San**: 65

**WE/pc**: 2,676

**San**: 68

**WE/pc**: 3,305

**San**: 75

**WE/pc**: 2,253

**San**: 70

**WE/pc**: 3,710

**San**: 66

**WE/pc**: 2,530

**San**: 68

**WE/pc**: 1,699

**San**: 65

**WE/pc**: 2,676

**San**: 68

**WE/pc**: 3,305

**San**: 75

**WE/pc**: 2,253
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Sanitation score (San) vs. Water and Environment release per capita (WE/pc)

Sanitation score (San) vs. Water and Environment release per capita (WE/pc) (UGX)

Sanitation score (San) Water and Environment release per capita (WE/pc)

<table>
<thead>
<tr>
<th>Sanitation score (San)</th>
<th>Water and Environment release per capita (WE/pc)</th>
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<td>1,901 - 3,500</td>
</tr>
<tr>
<td>15 - 35</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

Changes in Sanitation score (San) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Location</th>
<th>San</th>
<th>WE/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kabarole</td>
<td>45</td>
<td>1,003</td>
</tr>
<tr>
<td>Kyenjojo</td>
<td>78</td>
<td>2,146</td>
</tr>
<tr>
<td>Kamwenge</td>
<td>35</td>
<td>1,336</td>
</tr>
</tbody>
</table>

Map showing Sanitation score (San) and Water and Environment release per capita (WE/pc) for different areas in Uganda.
Sanitation score (San) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)
ACTIVE WATER USER COMMITTEE COVERAGE (WUC) VS. WATER AND ENVIRONMENT RELEASE PER CAPITA (WE/PC), FY 2014/15 (UGX)
Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION:

- **WUC: 95%**
- **WE/pc: 3,825**
- **Location:** Lamwo

LAMWO

- **WUC: 55%**
- **WE/pc: 3,831**
- **Location:** Amuru

AMURU

- **WUC: 55%**
- **WE/pc: 3,831**
- **Location:** Kitgum

KITGUM

- **WUC: 95%**
- **WE/pc: 3,149**
- **Location:** Gulu

GULU

- **WUC: 55%**
- **WE/pc: 3,149**
- **Location:** Pader

PADER

**Active water user committee coverage (WUC) (%)** vs. **Cumulative Water and Environment release per capita (UGX)**, FY 2013/14 - 2014/15

**Active water user committee coverage (%)** vs. **Cumulative Water and Environment release per capita (UGX)**

**Change in active water user committee coverage (%)** vs. **Cumulative Water and Environment release per capita (UGX)**
ANKOLE SUB-REGION

Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

ANKOLE SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc)

ANKOLE SUB-REGION: Change in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Active water user committee coverage (WUC) (%)

<table>
<thead>
<tr>
<th>Location</th>
<th>WUC</th>
<th>WE/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ankole Sub-Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Active water user committee coverage (%)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Water and Environment release per capita (UGX)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>90.1% - 100.0%</td>
<td>5,537 - 9,461</td>
<td></td>
</tr>
<tr>
<td>70.1% - 90.0%</td>
<td>3,480 - 5,536</td>
<td></td>
</tr>
<tr>
<td>35.1% - 70.0%</td>
<td>1,880 - 3,479</td>
<td></td>
</tr>
<tr>
<td>2.0% - 35.0%</td>
<td>537 - 1,879</td>
<td></td>
</tr>
</tbody>
</table>

UGANDA: ANKOLE SUB-REGION

WUC: 77% WE/pc: 2,438
IBANDA
WUC: 91% WE/pc: 4,080
IBANDA
WUC: 73% WE/pc: 2,700
BUHWEJU
WUC: 97% WE/pc: 1,546
BUSHENYI
WUC: 96% WE/pc: 2,039
MITOOMA
WUC: 82% WE/pc: 1,706
SHEEMA
WUC: 70% WE/pc: 1,386
NTUNGAMO
WUC: 46% WE/pc: 1,386
ISINGIRO
Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUGISU SUB-REGION**

**Active water user committee coverage (WUC) (%)**
- 90.1% - 100.0%: 5,537 - 9,461
- 70.1% - 90.0%: 3,480 - 5,536
- 35.1% - 70.0%: 1,880 - 3,479
- 2.0% - 35.0%: 537 - 1,879

**Water and Environment release per capita (WE/pc) (UGX)**
- Bududa: -40%
- Bulambuli: 40%
- Manafwa: -20%
- Mbale: -30%
- Sironko: -10%

**Cumulative Water and Environment release per capita (UGX)**
- Bududa: 2,484
- Bulambuli: 2,371
- Manafwa: 2,135
- Mbale: 1,879
- Sironko: 77%

**Cumulative Water and Environment release per capita (WE/pc) (UGX)**
- Bududa: 46%
- Bulambuli: 77%
- Manafwa: 71%
- Mbale: 79%
- Sironko: 71%
Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUGANDA SUB-REGION**

**Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc)**

**Change in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15**
Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION

Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Active water user committee coverage (%) vs. Cumulative Water and Environment release per capita (UGX)

BUKEDI SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION: Change in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Active water user committee coverage (%) vs. Cumulative Water and Environment release per capita (UGX)

Water and Environment release per capita (WE/pc) (UGX)

Active water user committee coverage (WUC) (%)

Water and Environment release per capita (WE/pc) (UGX)

UGANDA: BUKEDI SUB-REGION

WUC: 66% WE/pc: 2,437 PALLISA

WUC: 88% WE/pc: 3,370 BUDAKA

WUC: 92% WE/pc: 3,171 KIBUKU

WUC: 96% WE/pc: 1,969 BUDAKA

WUC: 85% WE/pc: 1,405 BUTALEJA

WUC: 79% WE/pc: 1,475 TORORO

WUC: 66% WE/pc: 2,437 PALLISA

WUC: 88% WE/pc: 3,370 BUDAKA

WUC: 92% WE/pc: 3,171 KIBUKU

WUC: 96% WE/pc: 1,969 BUDAKA

WUC: 85% WE/pc: 1,405 BUTALEJA

WUC: 79% WE/pc: 1,475 TORORO
BUNYORO SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**Active water user committee coverage (WUC) (%)**
- 90.1% - 100.0%
- 70.1% - 90.0%
- 35.1% - 70.0%
- 2.0% - 35.0%

**Water and Environment release per capita (WE/pc) (UGX)**
- 5,353 - 9,461
- 3,480 - 5,536
- 1,880 - 3,479
- 537 - 1,879

**Uganda: BUNYORO SUB-REGION**
- WUC: 84% WE/pc: 2,452 KIRYANDONGO
- WUC: 99% WE/pc: 5,029 BULISA
- WUC: 98% WE/pc: 683 HOIMA
- WUC: 73% WE/pc: 1,690 MASINDI
- WUC: 62% WE/pc: 611 KIBAALE

**BUNYORO SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc)**
- FY 2011/12
- FY 2012/13
- FY 2013/14
- FY 2014/15

**BUNYORO SUB-REGION: Change in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15**
- Buliisa: -20%
- Hoima: 15%
- Kiryandongo: 20%
- Masindi: -5%
- Kyebando: -10%
- Ntongoro: -15%
- Kibaale: 5%
- Kiboga: 10%
- Kayunga: 0%

**Cumulative Water and Environment release per capita (UGX)**
- Buliisa: 3,000
- Hoima: 1,000
- Kiryandongo: 2,000
- Masindi: 800
- Kyebando: 1,400
- Ntongoro: 1,200
- Kibaale: 1,800
- Kiboga: 1,000
- Kayunga: 800
Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc)

- Active water user committee coverage (%)
- Water and Environment release per capita (UGX)

**BUKEDI SUB-REGION: Improvement in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15**

- Improvement in active water user committee coverage (%)
- Cumulative Water and Environment release per capita (UGX)

**UGANDA:**
- Active water user committee coverage (WUC) (%)
- Water and Environment release per capita (WE/pc) (UGX)

<table>
<thead>
<tr>
<th>WUC (%) Range</th>
<th>Water and Environment release per capita</th>
</tr>
</thead>
<tbody>
<tr>
<td>90.1% - 100.0%</td>
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**SUB-REGION**
KARAMOJA SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

KARAMOJA SUB-REGION: Improvement in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Active water user committee coverage (WUC) (%)
- 90.1% - 100.0%
- 70.1% - 90.0%
- 35.1% - 70.0%
- 2.0% - 35.0%

Water and Environment release per capita (WE/pc) (UGX)
- 5,537 - 9,461
- 3,480 - 5,536
- 1,880 - 3,479
- 537 - 1,879

UGANDA: KARAMOJA SUB-REGION

KOTIDO: WUC 73% WE/pc 5,275
KAABONG: WUC 90% WE/pc 5,483
ABIM: WUC 82% WE/pc 7,254
AMUDAT: WUC 98% WE/pc 4,699
NAPAK: WUC 85% WE/pc 5,063
NAKAPIRIPIRI: WUC 97% WE/pc 6,175
MOROTO: WUC 32% WE/pc 9,461
Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**KIGEZI SUB-REGION**

<table>
<thead>
<tr>
<th>Active water user committee coverage (WUC) (%)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
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</tr>
</tbody>
</table>

**UGANDA: KIGEZI SUB-REGION**

- **KABALE**
  - WUC: 72%
  - WE/pc: 2,710

- **KISORO**
  - WUC: 66%
  - WE/pc: 1,337

- **KANUNGU**
  - WUC: 73%
  - WE/pc: 1,130

- **KANUNGU**
  - WUC: 79%
  - WE/pc: 1,337

- **RUKUNGI**
  - WUC: 73%
  - WE/pc: 1,494

- **KABALE**
  - WUC: 72%
  - WE/pc: 2,710

- **KISORO**
  - WUC: 66%
  - WE/pc: 1,337

**Change in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15**

- **KABALE**
  - Change in WUC: 72%
  - Cumulative WE/pc: 2,710

- **KISORO**
  - Change in WUC: 66%
  - Cumulative WE/pc: 1,337

**Water and Environment release per capita (WE/pc)** vs. **Active water user committee coverage (WUC)**, FY 2014/15 (UGX)

- FY 2011/12
- FY 2012/13
- FY 2013/14
- FY 2014/15
LANGO SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

LANGO SUB-REGION: Change in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15
Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

RWENZORI SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

RWENZORI SUB-REGION: Change in active water user committee coverage (WUC) vs. Cumulative water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Active water user committee coverage (WUC) (%)
- 90.1% - 100.0%
- 70.1% - 90.0%
- 35.1% - 70.0%
- 2.0% - 35.0%

Water and Environment release per capita (WE/pc) (UGX)
- 5,537 - 9,461
- 3,480 - 5,536
- 1,880 - 3,479
- 537 - 1,879
SEBEI SUB-REGION

Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc)

SEBEI SUB-REGION: Change in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Active water user committee coverage (WUC) (%)
- 90.1% - 100.0%
- 70.1% - 90.0%
- 35.1% - 70.0%
- 2.0% - 35.0%

Water and Environment release per capita (WE/pc) (UGX)
- 5,537 - 9,461
- 3,480 - 5,536
- 1,880 - 3,479
- 537 - 1,879

UGANDA: SEBEI SUB-REGION

WUC: 88%
WE/pc: 6,159

KWEEN

WUC: 95%
WE/pc: 4,525

KAPCHORWA

BULAMBULI
MANAFWA
SIRONKO
BUDUDA
KIBUKU
BUDAKA
NAKAPIPIRIT
AMUDAT
KUMI
NGORA
BUKEDEA

WUC: 96%
WE/pc: 5,224

BUKWO

Water and Environment release per capita (WE/pc)

Active water user committee coverage (WUC)

Change in active water user committee coverage (%) vs. Cumulative Water and Environment release per capita (UGX)
Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

TESO SUB-REGION

**Active water user committee coverage (WUC)**

- **WUC 72%**
  - WE/pc: 2,112
  - **AMURIA**

- **WUC 83%**
  - WE/pc: 2,530
  - **SOROTI**

- **WUC 81%**
  - WE/pc: 1,699
  - **KABERAMAIDO**

- **WUC 69%**
  - WE/pc: 3,710
  - **KATAKWI**

- **WUC 96%**
  - WE/pc: 2,676
  - **SERERE**

- **WUC 93%**
  - WE/pc: 3,305
  - **NGORA**

- **WUC 96%**
  - WE/pc: 2,253
  - **KUMI**

- **WUC 94%**
  - WE/pc: 2,678
  - **BUKDEA**

**Water and Environment release per capita (WE/pc)**

- **5,537 - 9,461**
- **3,480 - 5,536**
- **1,880 - 3,479**
- **537 - 1,879**

**Change in active water user committee coverage (%)**

- **-25%**
- **-20%**
- **-15%**
- **-10%**
- **-5%**
- **0%**
- **5%**
- **10%**
- **15%**
- **20%**
- **25%**
Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Active water user committee coverage (%) vs. Water and Environment release per capita (UGX)

TOORO SUB-REGION: Change in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Active water user committee coverage (WUC) (%)

- 90.1% - 100.0%
- 70.1% - 90.0%
- 35.1% - 70.0%
- 2.0% - 35.0%

Water and Environment release per capita (WE/pc) (UGX)

- 5,537 - 9,461
- 3,480 - 5,536
- 1,880 - 3,479
- 537 - 1,879

UGANDA: TOORO SUB-REGION

WUC: 64%
WE/pc: 1,003
KABAROLE

WUC: 88%
WE/pc: 2,146
KYENJOJO

WUC: 95%
WE/pc: 1,336
KYELEGWA

WUC: 59%
WE/pc: 929
KAMWENGE

WUC: 88%
WE/pc: 2,146
KYENJOJO

WUC: 95%
WE/pc: 1,336
KYELEGWA

WUC: 59%
WE/pc: 929
KAMWENGE
Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION: Active water user committee coverage (WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION: Change in active water user committee coverage (WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Active water user committee coverage (WUC) (%)  Water and Environment release per capita (WE/pc) (UGX)

90.1% - 100.0%  5,537 - 9,461
70.1% - 90.0%  3,480 - 5,536
35.1% - 70.0%  1,880 - 3,479
2.0% - 35.0%  537 - 1,879

UGANDA:
WEST NILE SUB-REGION

- WUC: 88%  WE/pc: 1,675  YUMBE
- WUC: 60%  WE/pc: 2,731  KOBOKO
- WUC: 90%  WE/pc: 4,225  MARACHA
- WUC: 13%  WE/pc: 2,131  ZOMBO
- WUC: 92%  WE/pc: 6,410  MOYO
- WUC: 66%  WE/pc: 2,503  ADJUMANI
- WUC: 78%  WE/pc: 1,512  NEBBI
- WUC: 2%  WE/pc: 1,100  ARUA

WEST NILE SUB-REGION:
- Adjumani
- Arua
- Koboko
- Maracha
- Moyo
- Nebbi
- Zombo

- Change in active water user committee coverage (%)  Cumulative Water and Environment release per capita (UGX)
WOMEN OCCUPYING KEY POSITION ON WATER USER COMMITTEES (W-WUC) VS. WATER AND ENVIRONMENT RELEASE PER CAPITA (WE/PC), FY 2014/15 (UGX)
Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION: Women occupying key positions on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2011/12 - 2014/15

ACHOLI SUB-REGION: Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Women occupying key positions on water user committees (W-WUC) (%)

- 95.1% - 100.0%
- 85.1% - 95.0%
- 70.1% - 85.0%
- 53.0% - 70.0%

Water and Environment release per capita (WE/pc) (UGX)

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

Women occupying key positions on water user committees (W-WUC) (%)

- 96%
- 93%
- 74%
- 78%

Water and Environment release per capita (WE/pc) (UGX)

- 3,825
- 3,831
- 2,575
- 1,980

Uganda: ACHOLI SUB-REGION

- Agago: W-WUC: 90.1%, WE/pc: 4,352
- Amuru: W-WUC: 93%, WE/pc: 3,825
- Gulu: W-WUC: 99%, WE/pc: 2,684
- Pader: W-WUC: 95%, WE/pc: 2,575
- Lira: W-WUC: 94%, WE/pc: 3,149

Note: W-WUC: Women occupying key positions on water user committees; WE/pc: Water and Environment release per capita; FY: Financial Year; UGX: Uganda Shilling.
Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

**BUGISU SUB-REGION:** Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc)

**BUGISU SUB-REGION:** Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

**UGANDA:**

<table>
<thead>
<tr>
<th>Women occupying key position on water user committees (W-WUC) (%)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>95.1% - 100.0%</td>
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<td>1,901 - 3,500</td>
</tr>
<tr>
<td>53.0% - 70.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>
BUGANDA SUB-REGION

Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUGANDA SUB-REGION: Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Women occupying key position on water user committees (W-WUC) (%) vs. Water and Environment release per capita (UGX)

UGANDA: BUGANDA SUB-REGION

Women occupying key position on water user committees (W-WUC) (%)

- 95.1% - 100.0%: 5,601 - 10,000
- 85.1% - 95.0%: 3,501 - 5,600
- 70.1% - 85.0%: 1,901 - 3,500
- 53.0% - 70.0%: 537 - 1,900

Water and Environment release per capita (WE/pc) (UGX)

- 95.1% - 100.0%: 5,601 - 10,000
- 85.1% - 95.0%: 3,501 - 5,600
- 70.1% - 85.0%: 1,901 - 3,500
- 53.0% - 70.0%: 537 - 1,900

Note: The map and diagrams illustrate the distribution and changes in women occupying key positions on water user committees (W-WUC) compared to Water and Environment release per capita (WE/pc) across the Buganda sub-region, highlighting specific districts and their respective W-WUC and WE/pc values.
Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION: Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15

BUKEDI SUB-REGION: Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Women occupying key position on water user committees (W-WUC) (%)
- 95.1% - 100.0%
- 85.1% - 95.0%
- 70.1% - 85.0%
- 53.0% - 70.0%

Water and Environment release per capita (WE/pc) (UGX)
- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

Uganda: Bukedi Sub-Region

W-WUC: 74% WE/pc: 2,437 Pallisa
W-WUC: 88% WE/pc: 3,171 Kibuku
W-WUC: 88% WE/pc: 1,969 Butaleja
W-WUC: 79% WE/pc: 1,475 Tororo
W-WUC: 82% WE/pc: 1,405 Busia
**Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)**

**UGANDA: BUNYORO SUB-REGION**

<table>
<thead>
<tr>
<th>Women occupying key position on water user committees (W-WUC) (%)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>95.1% - 100.0%</td>
<td>5,601 - 10,000</td>
</tr>
<tr>
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<td>1,901 - 3,500</td>
</tr>
<tr>
<td>53.0% - 70.0%</td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>
Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

BUSOGA SUB-REGION: Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

BUSOGA SUB-REGION: Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2011/12 - FY 2014/15

Women occupying key position on water user committees (W-WUC) (%)
- 95.1% - 100.0%
- 85.1% - 95.0%
- 70.1% - 85.0%
- 53.0% - 70.0%

Water and Environment release per capita (WE/pc) (UGX)
- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900
KARAMOJA SUB-REGION

Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Women occupying key position on water user committees (W-WUC) (%)

Water and Environment release per capita (WE/pc) (UGX)

KIGEZI

ANKOLE

WEST NILE

LANGO

RWENZORI

BUGISU

BUKEDI

SEBEI

TESO

BUSOGA

BUNYORO

TOORO

ACHELO

BUGANDA

KARAMOJA SUB-REGION

Abim

Amudat

Kaabong

Kotido

Moroto

Napak

Nakapiripirit

W-WUC: 92% WE/pc: 5,275

KOTIDO

W-WUC: 93% WE/pc: 5,483

KAABONG

W-WUC: 99% WE/pc: 4,699

NAPAK

W-WUC: 90% WE/pc: 5,063

NAKAPIRIPIRIPT

W-WUC: 82% WE/pc: 7,254

ABIM

W-WUC: 100% WE/pc: 9,461

MOROTO

W-WUC: 100% WE/pc: 6,175

AMUDAT

53.0% - 70.0% 537 - 1,900

70.1% - 85.0% 1,901 - 3,500

85.1% - 95.0% 3,501 - 5,600

95.1% - 100.0% 5,601 - 10,000

Women occupying key position on water user committees (W-WUC) (K)

Water and Environment release per capita (WE/pc) (UGX)
Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

KIGEZI SUB-REGION: Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

KIGEZI SUB-REGION: Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15
Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Lango Sub-Region: Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Area</th>
<th>W-WUC (%)</th>
<th>WE/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lira</td>
<td>97%</td>
<td>3,479</td>
</tr>
<tr>
<td>Kole</td>
<td>95%</td>
<td>2,471</td>
</tr>
<tr>
<td>Oyam</td>
<td>88%</td>
<td>2,886</td>
</tr>
<tr>
<td>Apac</td>
<td>86%</td>
<td>2,137</td>
</tr>
<tr>
<td>Dokolo</td>
<td>82%</td>
<td>2,405</td>
</tr>
<tr>
<td>Aletong</td>
<td>97%</td>
<td>3,774</td>
</tr>
<tr>
<td>Amolatar</td>
<td>86%</td>
<td>2,137</td>
</tr>
<tr>
<td>Apac</td>
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Uganda: Lango Sub-Region
**Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)**

**KIGEZI SUB-REGION: Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)**

<table>
<thead>
<tr>
<th>Women occupying key position on water user committees (%)</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>FY 2013/12</td>
<td>0</td>
</tr>
<tr>
<td>FY 2012/13</td>
<td>20%</td>
</tr>
<tr>
<td>FY 2013/14</td>
<td>40%</td>
</tr>
<tr>
<td>FY 2014/15</td>
<td>60%</td>
</tr>
</tbody>
</table>

**KIGEZI SUB-REGION: Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15**

<table>
<thead>
<tr>
<th>Change in women occupying key position on water user committees (%)</th>
<th>Cumulative Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bundibugyo</td>
<td>100%</td>
</tr>
<tr>
<td>Ntoroko</td>
<td>66%</td>
</tr>
<tr>
<td>Bundibugyo</td>
<td>99%</td>
</tr>
</tbody>
</table>

**UGANDA: RWENZORI SUB-REGION**

<table>
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Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION: Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15

SEBEI SUB-REGION: Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

UGANDA: SEBEI SUB-REGION

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<td>53.0% - 70.0%</td>
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</tbody>
</table>

Women occupying key positions on water user committees (%) vs. Cumulative Water and Environment release per capita (WE/pc) (UGX)
Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

TESO SUB-REGION: Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

TESO SUB-REGION: Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

UGANDA: TESO SUB-REGION

Women occupying key positions on water user committees (W-WUC) (%)

<table>
<thead>
<tr>
<th>Percentage Range</th>
<th>Description</th>
<th>Water and Environment release per capita (WE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>95.1% - 100.0%</td>
<td></td>
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<td></td>
<td>537 - 1,900</td>
</tr>
</tbody>
</table>

Water and Environment release per capita (WE/pc) (UGX)

- AMURIA: W-WUC 84% WE/pc 2,112
- KATING: W-WUC 78% WE/pc 2,530
- SOROTI: W-WUC 88% WE/pc 1,699
- KABERAMAIDO: W-WUC 90% WE/pc 3,710
- AMURLA: W-WUC 90% WE/pc 2,253
- KUMI: W-WUC 96% WE/pc 2,678
- BUKEDEA: W-WUC 90% WE/pc 2,253
- BUKED: W-WUC 89% WE/pc 2,678
- SERERE: W-WUC 92% WE/pc 3,305
- NGA: W-WUC 90% WE/pc 2,253
- BUTALEJ: W-WUC 90% WE/pc 2,253
- TORORO: W-WUC 90% WE/pc 2,253
- KAMULI: W-WUC 90% WE/pc 2,253
- BUYENDE: W-WUC 90% WE/pc 2,253
TOORO SUB-REGION

Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

Women occupying key position on water user committees (W-WUC) (%)

- 95.1% - 100.0%
- 85.1% - 95.0%
- 70.1% - 85.0%
- 53.0% - 70.0%

Water and Environment release per capita (WE/pc) (UGX)

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

UGANDA: TOORO SUB-REGION

- W-WUC: 68%
- WE/pc: 1,003
- W-WUC: 78%
- WE/pc: 2,146
- W-WUC: 79%
- WE/pc: 1,336
- W-WUC: 94%
- WE/pc: 929
Women occupying key position on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION: Women occupying key positions on water user committees (W-WUC) vs. Water and Environment release per capita (WE/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION: Change in women occupying key positions on water user committees (W-WUC) vs. Cumulative Water and Environment release per capita (WE/pc), FY 2013/14 - 2014/15

Women occupying key positions on water user committees (W-WUC) (%)

- 95.1% - 100.0%
- 85.1% - 95.0%
- 70.1% - 85.0%
- 53.0% - 70.0%

Water and Environment release per capita (WE/pc) (UGX)

- 5,601 - 10,000
- 3,501 - 5,600
- 1,901 - 3,500
- 537 - 1,900

UGANDA: WEST NILE SUB-REGION

- W-WUC: 90% WE/pc: 6,410
- W-WUC: 76% WE/pc: 2,731
- W-WUC: 97% WE/pc: 4,225
- W-WUC: 91% WE/pc: 2,503
- W-WUC: 100% WE/pc: 1,100
- W-WUC: 91% WE/pc: 1,512

- Adjumani
- Arua
- Koboko
- Maracha
- Moyo
- Nebbi
- Yumbe
EDUCATION

Primary school completion rate (PC) ................................................................. 234
Primary school net intake rate (NIR) ................................................................. 250
Primary leaving exams (PLE) performance ......................................................... 266
Primary school Pupil to Classroom ratio (PCR) ................................................. 282
Primary school Pupil to latrine stance ratio (PSR) .............................................. 298
Primary school Pupil to Teacher ratio (PTR) ..................................................... 314
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

Primary school completion rate (PC) (%)

Female
Male

Primary education release per capita (PE/pc) (UGX)

AFRICA: UGANDA

141,001 - 210,000
121,001 - 141,000
101,001 - 121,000
91,830 - 101,000

70.1% - 100.0%
60.1% - 70.0%
50.1% - 60.0%
32.5% - 50.0%

FY 2009/10 FY 2010/11 FY 2011/12 FY 2012/13 FY 2013/14 FY 2014/15

PC: 32.5%
PE/pc: 112,062

ACHOLI

PC: 50.7%
PE/pc: 104,073

LANGO

PC: 51.7%
PE/pc: 106,691

BUNYORO

PC: 48.4%
PE/pc: 94,575

RWENZORI

PC: 56.7%
PE/pc: 140,925

TOORO

PC: 50.2%
PE/pc: 106,691

BUNYORO

PC: 50.2%
PE/pc: 106,691

BUNYORO

PC: 50.2%
PE/pc: 106,691

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PE/pc: 106,691

BUNYORO

PC: 50.2%
PE/pc: 106,691

BUNYORO

PC: 50.2%
PE/pc: 106,691

BUNYORO

PC: 50.2%
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION

Primary school completion rate (PC) (%)
- 120.1% - 300.0%
- 70.1% - 120.0%
- 40.1% - 70.0%
- 7.0% - 40.0%

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

ACHOLI SUB-REGION: Change in Primary school completion rate (PC)
vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

Female
Male

Change in Primary school completion rate (%) Cumulative Primary education release per capita (UGX)
- 120% to 300%
- 70% to 120%
- 40% to 70%
- 7% to 40%

ACHOLI SUB-REGION: Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

Primary school completion rate (PC) (%)
- 63.1%
- 44%
- 55%
- 55.4%
- 53.5%

Primary education release per capita (PE/pc) (UGX)
- 103,574
- 85,907
- 91,703
- 110,384
- 115,428

UGANDA: ACHOLI SUB-REGION

PC:
PE/pc:
AMURU
PC: 44%
PE/pc: 85,907

LAMWO
PC: 53.5%
PE/pc: 103,574

KITGUM
PC: 63.1%
PE/pc: 110,384

ACHOLI

AGAGO
PC: 55%
PE/pc: 91,703

PADER
PC: 55.4%
PE/pc: 80,885

GULU
PC: 53.8%
PE/pc: 115,428

NWONYA
PC: 37.4%
PE/pc: 114,392
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

ANKOLE SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

Primary school completion rate (PC) (%)
- Female
- Male

Change in Primary school completion rate (%) Cumulative Primary education release per capita (UGX)

Primary school completion rate per capita (PE/pc) (UGX)

ANKOLE SUB-REGION: Primary school completion rate (PC) vs. Primary education release per capita (PE/pc)

Primary school completion rate (PC) (%)
- 120.1% - 300.0%
- 70.1% - 120.0%
- 40.1% - 70.0%
- 7.0% - 40.0%

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

UGANDA: ANKOLE SUB-REGION

PC: 71.9%
PE/pc: 175,518
MBARARA

PC: 69.9%
PE/pc: 165,523
SHEEMA

PC: 76.9%
PE/pc: 113,217
IBANDA

PC: 50.3%
PE/pc: 138,842
RUBIRIZI

PC: 43.7%
PE/pc: 115,932
IBANDA

PC: 46.2%
PE/pc: 156,443
BUHWEJU

PC: 54%
PE/pc: 113,092
KIRUHURA

PC: 55%
PE/pc: 113,092
KANUNGU

PC: 48%
PE/pc: 107,788
NTUNGAMO

PC: 80.2%
PE/pc: 159,670
SHEEMA

PC: 110.4%
PE/pc: 125,037
MITOOMA

PC: 90.2%
PE/pc: 156,523
HIZIRI

PC: 86.2%
PE/pc: 165,523
KISORO

PC: 71.9%
PE/pc: 175,518
MBARARA

PC: 54%
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

BUGISU SUB-REGION

BUGISU SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

Female

Male

Primary education release per capita (UGX)Primary school completion rate (%) Cumulative Primary education release per capita (UGX)

FY 2009/10 FY 2010/11 FY 2011/12 FY 2012/13 FY 2013/14 FY 2014/15

100% 80% 60% 40% 20% 0%

PC: 53.9%
PE/pc: 95,194

BULAMBULI

PC: 67.9%
PE/pc: 117,010

SIRONKO

PC: 35.1%
PE/pc: 106,357

MANAFWA

PC: 48%
PE/pc: 106,357

BUGANDA

KIGEZI

KARAMOJA

BUGISU

Primary education release per capita (PPE/pc) (UGX)

120,000 100,000 80,000 60,000 40,000 20,000 0

FY 2009/10 FY 2010/11 FY 2011/12 FY 2012/13 FY 2013/14 FY 2014/15

100%

PC: 35.1%
PE/pc: 95,194

BULAMBULI

PC: 67.9%
PE/pc: 117,010

SIRONKO

PC: 35.1%
PE/pc: 106,357

MANAFWA

PC: 48%
PE/pc: 106,357

BUGANDA

KIGEZI

KARAMOJA

BUGISU
BUGANDA SUB-REGION

Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

BUGANDA SUB-REGION: Primary school completion rate (PC) vs. Primary education release per capita (PE/pc)

- Female
- Male

BUGANDA SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

- Change in Primary school completion rate (%)
- Cumulative Primary education release per capita (UGX)

UGANDA: BUGANDA SUB-REGION
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION

**BUKEDI SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15**

<table>
<thead>
<tr>
<th>Location</th>
<th>PC 66.7%</th>
<th>PE/pc: 84,716</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pallisa</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Budaka</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Busia</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Budaka</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Butaleja</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kibuku</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pallisa</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tororo</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Primary school completion rate (PC) (%)**
- 120.1% - 300.0%
- 70.1% - 120.0%
- 40.1% - 70.0%
- 7.0% - 40.0%

**Primary education release per capita (PE/pc) (UGX)**
- 238,001 - 455,500
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

**UGANDA: BUKEDI SUB-REGION**

- PC: 66.7%
- PE/pc: 84,716
- Pallisa
- Budaka
- Busia
- Butaleja
- Kibuku
- Pallisa
- Tororo
- Busia

**BUKEDI SUB-REGION: Primary school completion rate (PC) vs. Primary education release per capita (PE/pc)**

- Female
- Male

- FY 2009/10
- FY 2010/11
- FY 2011/12
- FY 2012/13
- FY 2013/14
- FY 2014/15
### BUNYORO SUB-REGION

**Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)**

#### BUNYORO SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Location</th>
<th>PC:</th>
<th>PE/pc:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hoima</td>
<td>55.9%</td>
<td>126,863</td>
</tr>
<tr>
<td>Kibale</td>
<td>44%</td>
<td>87,971</td>
</tr>
<tr>
<td>Bulisa</td>
<td>57.3%</td>
<td>135,846</td>
</tr>
<tr>
<td>Kiryandongo</td>
<td>49%</td>
<td>87,971</td>
</tr>
<tr>
<td>Masindi</td>
<td>44.9%</td>
<td>79,995</td>
</tr>
<tr>
<td>Buganda</td>
<td>120.1%</td>
<td>455,000</td>
</tr>
<tr>
<td>Karamoja</td>
<td>70.1%</td>
<td>238,001</td>
</tr>
<tr>
<td>Kigali</td>
<td>40.1%</td>
<td>142,001</td>
</tr>
<tr>
<td>Ankole</td>
<td>7.0%</td>
<td>57,786</td>
</tr>
<tr>
<td>West Nile</td>
<td>0%</td>
<td>106,000</td>
</tr>
<tr>
<td>Langto</td>
<td>0%</td>
<td>102,783</td>
</tr>
<tr>
<td>Rwenzori</td>
<td>0%</td>
<td>106,000</td>
</tr>
<tr>
<td>Bugisu</td>
<td>0%</td>
<td>102,783</td>
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<td>0%</td>
<td>106,000</td>
</tr>
<tr>
<td>Acoli</td>
<td>0%</td>
<td>106,000</td>
</tr>
</tbody>
</table>

#### Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

<table>
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<tr>
<th>Location</th>
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<tr>
<td>Acoli</td>
<td>0%</td>
<td>106,000</td>
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</tbody>
</table>

### Notes

- **PC**: Primary school completion rate (%)
- **PE/pc**: Primary education release per capita (UGX)
- **FY 2009/10** to **FY 2014/15**
- BUNYORO SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**Uganda: Busoga Sub-Region**

<table>
<thead>
<tr>
<th>PC (%)</th>
<th>Primary education release per capita (PE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>120.1% - 300.0%</td>
<td>238,001 - 455,000</td>
</tr>
<tr>
<td>70.1% - 120.0%</td>
<td>142,001 - 238,000</td>
</tr>
<tr>
<td>40.1% - 70.0%</td>
<td>106,001 - 142,000</td>
</tr>
<tr>
<td>7.0% - 40.0%</td>
<td>57,786 - 106,000</td>
</tr>
</tbody>
</table>

**Map of Busoga Sub-Region:**

- **PC:** 43.9% PE/pc: 87,510
- **PC:** 68.3% PE/pc: 113,877
- **PC:** 68.3% PE/pc: 113,877
- **PC:** 60.6% PE/pc: 113,311
- **PC:** 60.9% PE/pc: 93,258
- **PC:** 84.7% PE/pc: 142,299
- **PC:** 49.3% PE/pc: 84,712
- **PC:** 49.5% PE/pc: 103,781
- **PC:** 67.3% PE/pc: 77,819
- **PC:** 60.6% PE/pc: 113,311
- **PC:** 60.9% PE/pc: 93,258
- **PC:** 84.7% PE/pc: 142,299
- **PC:** 49.3% PE/pc: 84,712
- **PC:** 49.5% PE/pc: 103,781
### Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

#### UGANDA: KIGEZEI SUB-REGION

<table>
<thead>
<tr>
<th>Primary school completion rate (PC) (%)</th>
<th>Primary education release per capita (PE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>120.1% - 300.0%</td>
<td>238,001 - 455,000</td>
</tr>
<tr>
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<td>106,001 - 142,000</td>
</tr>
<tr>
<td>7.0% - 40.0%</td>
<td>57,786 - 106,000</td>
</tr>
</tbody>
</table>

**Primary school completion rate (PC):**
- 81.3% - Kigali
- 70% - Kanungu

**Primary education release per capita (PE/pc):**
- 161,049 - Rukungiri
- 146,522 - Kabale
- 119,806 - Kisoro

---

**KIGEZEI SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15**

<table>
<thead>
<tr>
<th>Sub-region</th>
<th>PC 2013/14</th>
<th>PC 2014/15</th>
<th>Change in PC (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kabale</td>
<td>56.5%</td>
<td>63.6%</td>
<td>6.1%</td>
</tr>
<tr>
<td>Kisoro</td>
<td>70%</td>
<td>70%</td>
<td>0%</td>
</tr>
<tr>
<td>Rukungiri</td>
<td>63.6%</td>
<td>63.6%</td>
<td>0%</td>
</tr>
</tbody>
</table>

**List of Sub-regions:**
- KAROMOJA
- KIGEZI
- BUGANDA
- ANKOLE
- WESTNILE
- LANGO
- RWENZORI
- BUHWEJU
- BUSOGA
- BUKEDI
- BUSOGA
- TOORO
- ACHOLI

---

**Map of Uganda showing sub-regions and relevant data points.**

- **KABALE:** PC: 70%, PE/pc: 146,522
- **KANUNGU:** PC: 70%, PE/pc: 119,806
- **KISORO:** PC: 56.5%, PE/pc: 136,258
- **RUKUNIGIRI:** PC: 81.3%, PE/pc: 161,049
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**LANGO SUB-REGION:**

- **PC:** 42.3%
- **PE/pc:** 92,048

**OYAM:**

- **PC:** 42.3%
- **PE/pc:** 92,048

**APAC:**

- **PC:** 41.5%
- **PE/pc:** 92,048

**KOLE:**

- **PC:** 40.1%
- **PE/pc:** 84,794

**ALEBTONG:**

- **PC:** 48.3%
- **PE/pc:** 84,794

**OTUKE:**

- **PC:** 59.1%
- **PE/pc:** 107,499

**LIRA:**

- **PC:** 66.8%
- **PE/pc:** 110,307

**LIRIKO:**

- **PC:** 39.3%
- **PE/pc:** 89,113

**AMOLATAR:**

- **PC:** 39.3%
- **PE/pc:** 92,048

**DOKOLO:**

- **PC:** 66.8%
- **PE/pc:** 110,307

**LIRAKOLE:**

- **PC:** 41.5%
- **PE/pc:** 132,955

**ALKOLE:**

- **PC:** 40.1%
- **PE/pc:** 84,794

**APAC:**

- **PC:** 41.5%
- **PE/pc:** 92,048

**LANGO SUB-REGION:** Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

- **Change in Primary school completion rate (%)**
- **Cumulative Primary education release per capita (UGX)**

**Primary school completion rate (PC) (%)**

- 120.1% - 300.0%
- 70.1% - 120.0%
- 40.1% - 70.0%
- 7.0% - 40.0%

**Primary education release per capita (PE/pc) (UGX)**

- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**UGANDA: RWENZORI SUB-REGION**

<table>
<thead>
<tr>
<th>Primary school completion rate (PC) (%)</th>
<th>Primary education release per capita (PE/pc) (UGX)</th>
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<tbody>
<tr>
<td>120.1% - 300.0%</td>
<td>238,001 - 455,000</td>
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<tr>
<td>70.1% - 120.0%</td>
<td>142,001 - 238,000</td>
</tr>
<tr>
<td>40.1% - 70.0%</td>
<td>106,001 - 142,000</td>
</tr>
<tr>
<td>7.0% - 40.0%</td>
<td>57,786 - 106,000</td>
</tr>
</tbody>
</table>

**RWENZORI SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15**

- **Kasese**: PC: 59.3% PE/pc: 108,430
- **Ntoroko**: PC: 57.4% PE/pc: 155,332
- **Kasese**: PC: 53.4% PE/pc: 155,332

**RWENZORI SUB-REGION: Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)**

- PC vs. PE/pc
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION: Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

Primary school completion rate (PC) (%)
- 120.1% - 300.0% (dark brown)
- 70.1% - 120.0% (light brown)
- 40.1% - 70.0% (dark blue)
- 7.0% - 40.0% (light blue)

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,000 (dark brown)
- 142,001 - 238,000 (light brown)
- 106,001 - 142,000 (dark blue)
- 57,786 - 106,000 (light blue)
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

TESO SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

PC: 53.5% PE/pc: 76,566
PC: 72.1% PE/pc: 109,698
PC: 53.6% PE/pc: 87,891
PC: 3.6% PE/pc: 93,354

UGANDA: TESO SUB-REGION

PC: 70.3% PE/pc: 86,881
PC: 75.7% PE/pc: 108,497
PC: 68% PE/pc: 98,629
PC: 54.2% PE/pc: 127,177

Primary school completion rate (PC) (%) 
- 120.1% - 300.0%
- 70.1% - 120.0%
- 40.1% - 70.0%
- 7.0% - 40.0%

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

TESO SUB-REGION: Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), Fy 2014/15 (UGX)

Primary school completion rate (%) 
- Female
- Male

Primary education release per capita (UGX)
Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

- KABAROLE: PC 63.7%, PE/pc: 115,877
- KYENJOJO: PC 44.8%, PE/pc: 90,496
- KAMWENGE: PC 40.6%, PE/pc: 77,532

Uganda: Tooro Sub-Region

PC: 44.3% PE/pc: 94,393

Primary school completion rate (PC) (%)
- PC: 120.1% - 300.0%
- PC: 70.1% - 120.0%
- PC: 40.1% - 70.0%
- PC: 7.0% - 40.0%

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000
West Nile Sub-Region: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

**Primary school completion rate (PC) (%)**
- 120.1% - 300.0%
- 70.1% - 120.0%
- 40.1% - 70.0%
- 7.0% - 40.0%

**Primary education release per capita (PE/pc) (UGX)**
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

** nephrology**

**PE/pc**

**PC**

**WEST NILE SUB-REGION**

**Primary education release per capita (PE/pc) (UGX)**
- 120,282
- 110,408
- 105,205
- 133,315
- 153,344
- 89,566
- 100,485
- 91,703
- 110,408

**Change in Primary school completion rate (%)**
- -25%
- -13%
- 0%
- 7.0%
- 70.1%
- 120.1%
- 13%
- 25%

**Cumulative Primary education release per capita (UGX)**
- 0
- 20,000
- 40,000
- 60,000
- 80,000
- 100,000
- 120,000

**UGANDA: WEST NILE SUB-REGION**

**ARUA**

**NEBBI**

**MARACHA**

**YUMBE**

**MOYO**

**WEST NILE SUB-REGION**: Change in Primary school completion rate (PC) vs. Primary education release per capita (PE/pc), FY 2013/14 - 2014/15
NIR

**PRIMARY SCHOOL NET INTAKE RATE (NIR) VS. PRIMARY EDUCATION RELEASE PER CAPITA (PE/PC), FY 2014/15 (UGX)**

- **Primary school net intake rate (NIR)** vs. Primary education release per capita (PE/PC), FY 2014/15 (UGX)

- **African Region: Uganda**
  - Acholi
  - Ankole
  - Buganda
  - Bugisu
  - Bukedi
  - Bunyoro
  - Busoga
  - Karamoja
  - Kigezi
  - Lango
  - Rwenzori
  - Sebei
  - Teso

- **Primary education release per capita (PE/PC) (UGX)**
- **Female**
- **Male**

- NIR (%): 80.1% - 100.0%
- 65.1% - 80.0%
- 50.1% - 65.0%
- 36.2% - 50.0%

- **Primary education release per capita (PE/PC) (UGX):**
  - Female
  - Male

- **AFRICA: UGANDA**
  - Kigezi
  - Ankole
  - Busoga
  - Buganda
  - Lango
  - Rwenzori
  - Sebei
  - Teso
  - Bugando
  - Busoga
  - Lango
  - Rwenzori
  - Sebei
  - Teso

- **FY 2009/10 - FY 2014/15**
Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION: Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2011/12 - 2014/15

ACHOLI SUB-REGION: Change in Primary school net intake rate (NIR) vs. Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

UGANDA: ACHOLI SUB-REGION

Primary school net intake rate (NIR) (%) | Primary education release per capita (PE/pc) (UGX)
--- | ---
94.1% - 130.0% | 238,001 - 455,000
70.1% - 94.0% | 142,001 - 238,000
48.1% - 70.0% | 106,001 - 142,000
13.0% - 48.0% | 57,786 - 106,000
ANKOLE SUB-REGION

Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

ANKOLE SUB-REGION: Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc)

ANKOLE SUB-REGION: Change in Primary school net intake rate (NIR) vs. Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

UGANDA: ANKOLE SUB-REGION

Primary school net intake rate (NIR) (%) vs. Primary education release per capita (PE/pc) (UGX)

94.1% - 130.0%  Primary school net intake rate (NIR) (Ugx) 238,001 - 455,000
70.1% - 94.0%  Primary education release per capita (PE/pc) (UGx) 142,001 - 238,000
48.1% - 70.0%  106,001 - 142,000
13.0% - 48.0%  57,786 - 106,000

UGANDA:
Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

BUGISU SUB-REGION

BUGISU SUB-REGION: Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc)

BUGISU SUB-REGION: Change in Primary school net intake rate (NIR) vs. Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

UGANDA: BUGISU SUB-REGION

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Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

BUKEDI SUB-REGION: Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15

BUKEDI SUB-REGION: Change in Primary school net intake rate (NIR) vs. Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

Primary school net intake rate (%)
- Female
- Male
Primary education release per capita (UGX)

UGANDA: BUKEDI SUB-REGION

Primary school net intake rate (NIR) (%)
- 94.1% - 130.0%
- 70.1% - 94.0%
- 48.1% - 70.0%
- 13.0% - 48.0%

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000
Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**BUNYORO SUB-REGION:** Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**Change in Primary school net intake rate (%) Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15**

- **Masindi**: PC: 44% PE/pc: 87,971
- **Kiryandongo**: PC: 51% PE/pc: 126,863
- **Buliisa**: PC: 55.5% PE/pc: 79,995
- **Kibale**: PC: 57.8% PE/pc: 135,846

**Primary school net intake rate (%) Female**
- 94.1% - 130.0%
- 70.1% - 94.0%
- 48.1% - 70.0%
- 13.0% - 48.0%

**Primary education release per capita (PE/pc) (UGX)**
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

**UGANDA:**

- **BUNYORO SUB-REGION**
- **Kibinge**: 55.5% PE/pc: 79,995

**Other Locations**

- **BUNDIBUGYO**: 60%
- **KASESE**: 0%
- **BUNDIBUGYO**: 40%
- **KYEGEGWA**: 20%
Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**BUSOGA SUB-REGION:** Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), Fy 2014/15 (UGX)

- **NIR:** 68.5% PE/pc: 84,712
- **NIR:** 71.8% PE/pc: 142,299
- **NIR:** 77% PE/pc: 113,311
- **NIR:** 75.2% PE/pc: 93,258
- **NIR:** 75.3% PE/pc: 113,877
- **NIR:** 74% PE/pc: 104,423
- **NIR:** 58.9% PE/pc: 127,000
- **NIR:** 59.3% PE/pc: 87,510
- **NIR:** 84% PE/pc: 104,423
- **NIR:** 71% PE/pc: 113,877
- **NIR:** 77% PE/pc: 142,299
- **NIR:** 58.9% PE/pc: 87,510
- **NIR:** 74% PE/pc: 127,000
- **NIR:** 64.4% PE/pc: 103,781
Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

KARAMOJA SUB-REGION: Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

Primary school net intake rate (NIR) (%)
- Female
- Male
- Primary education release per capita (UGX)

KARAMOJA SUB-REGION: Change in Primary school net intake rate (NIR) vs. Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

Primary school net intake rate (NIR) (%) - Female
- 94.1% - 130.0%
- 70.1% - 94.0%
- 48.1% - 70.0%
- 13.0% - 48.0%

Primary school net intake rate (NIR) (%) - Male
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

KIGEZI
ANKOLE
WEST NILE
LANGO
RWENZORI
BUGISU
BUKEDI
SEBEI
TESO
BUSOGA
BUNYORO
TOORO
ACHOLI

UGANDA: KARAMOJA SUB-REGION
Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

KIGEZI SUB-REGION: Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15

KIGEZI SUB-REGION: Change in Primary school net intake rate (NIR) vs. Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

Uganda: Kigezi Sub-Region

Primary school net intake rate (NIR) (%)
- 94.1% - 130.0%
- 70.1% - 94.0%
- 48.1% - 70.0%
- 13.0% - 48.0%

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,500
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

NIR: 93.6%
PE/pc: 119,806
Kabale

NIR: 111.4%
PE/pc: 146,522
Kisoro

NIR: 65.8%
PE/pc: 161,049
Rukungiri

NIR: 105.3%
PE/pc: 136,258
Kisoro

Kigezi Sub-Region: Change in Primary school net intake rate (NIR) vs. Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

Primary school net intake rate (%)
- Female
- Male
- Primary education release per capita (SGD)

Change in Primary school net intake rate (%) Cumulative Primary education release per capita (SGD)
LANGO SUB-REGION: Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

LANGO SUB-REGION: Change in Primary school net intake rate (NIR) vs. Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

Primary school net intake rate (NIR) (%) vs. Primary education release per capita (PE/pc) (UGX)

- Female
- Male
- Primary education release per capita (UGX)

Primary school net intake rate (NIR) (%)
- 94.1% - 130.0%
- 70.1% - 94.0%
- 48.1% - 70.0%
- 13.0% - 48.0%

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

Change in Primary school net intake rate (%) Cumulative Primary education release per capita (PE/pc)
- 94.1% - 130.0%
- 70.1% - 94.0%
- 48.1% - 70.0%
- 13.0% - 48.0%
Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**RWENZORI SUB-REGION**

**KASESE**
- NIR: 86.2%
- PE/pc: 108,430

**BUNDIBUGYO**
- NIR: 86.2%
- PE/pc: 159,013

**NTOROKO**
- NIR: 57%
- PE/pc: 155,332

**UGANDA: RWENZORI SUB-REGION**

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Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION: Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION: Change in Primary school net intake rate (NIR) vs. Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

Primary school net intake rate (NIR) (%)
- Female
- Male

Primary education release per capita (PE/pc) (UGX)

- Male
- Female

UGANDA: SEBEI SUB-REGION

Primary school net intake rate (NIR) (%)
- 94.1% - 130.0%
- 70.1% - 94.0%
- 48.1% - 70.0%
- 13.0% - 48.0%

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

NIR: **85%**
PE/pc: **113,600**

NIR: **84.7%**
PE/pc: **124,423**

NIR: **111.6%**
PE/pc: **123,953**
Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

TESO SUB-REGION:

Primary school net intake rate (NIR) (%)
- Amuria: 91.6% (PE/pc: 93,534)
- KWEEN: 49.3% (PE/pc: 109,698)
- KABERAMAIDO: 80% (PE/pc: 98,629)
- Kumi: 80.6% (PE/pc: 127,177)

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000
TOORO SUB-REGION

Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc)

TOORO SUB-REGION: Change in Primary school net intake rate (NIR) vs. Cumulative Primary education release per capita (PE/pc), FY 2013/14 - 2014/15

UGANDA: TOORO SUB-REGION

Primary school net intake rate (NIR) (%)

- 94.1% - 130.0%
- 70.1% - 94.0%
- 48.1% - 70.0%
- 13.0% - 48.0%

Primary education release per capita (PE/pc) (UGX)

- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

NIR: 55.9%
PE/pc: 115,877
KABAROLE

NIR: 39.6%
PE/pc: 113,092
KYENJOJO

NIR: 52%
PE/pc: 94,393
KAMWENGE

NIR: 38.6%
PE/pc: 77,532
KYELEGWA
Primary school net intake rate (NIR) vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

WEST NILE SUB-REGION: Primary school net intake rate (NIR) vs. Primary health care release per capita (PE/pc)

WEST NILE SUB-REGION: Change in Primary school net intake rate (NIR) vs. Cumulative Primary health care release per capita (PE/pc) FY 2013/14 - 2014/15

UGANDA: WEST NILE SUB-REGION

Primary school net intake rate (NIR) (%)
- 94.1% - 130.0%
- 70.1% - 94.0%
- 48.1% - 70.0%
- 13.0% - 48.0%

Primary education release per capita (PE/pc) (UGX)
- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000
PRIMARY LEAVING EXAMS (PLE) PERFORMANCE
VERSUS PRIMARY EDUCATION RELEASE PER CAPITA (PE/PC), FY 2014/15 (UGX)

AFRICA: UGANDA

Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/PC), FY 2014/15 (UGX)

Female Male

Primary leaving exams (PLE) performance (%)
Primary education release per capita (UGX)

PLE: 59.1% - 70.0%
PE/PC: 141,001 - 210,000

PLE: 49.1% - 59.0%
PE/PC: 121,001 - 141,000

PLE: 31.1% - 49.0%
PE/PC: 101,001 - 121,000

PLE: 30.8% - 31.0%
PE/PC: 91,830 - 101,000

AFRICA: UGANDA

Primary leaving exams (PLE) performance (%)
Primary education release per capita (PE/PC) (UGX)

Female Male

Primary leaving exams (PLE) performance
Primary education release per capita (UGX)

PLE: 48.6%
PE/PC: 104,073

PLE: 47.8%
PE/PC: 108,419

PLE: 46.7%
PE/PC: 100,325

PLE: 44.1%
PE/PC: 104,799

PLE: 45.7%
PE/PC: 91,830

PLE: 40.1%
PE/PC: 108,419

PLE: 47.5%
PE/PC: 98,609

PLE: 56.9%
PE/PC: 207,017

PLE: 30.8%
PE/PC: 120,658

PLE: 61.4%
PE/PC: 140,925

PLE: 60.1%
PE/PC: 137,106

PLE: 55.9%
PE/PC: 140,909

PLE: 53.6%
PE/PC: 127,945

PLE: 52.1%
PE/PC: 106,691

PLE: 55.9%
PE/PC: 104,073

PLE: 60.1%
PE/PC: 104,073

PLE: 61.4%
PE/PC: 94,575

PLE: 60.1%
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PE/PC: 127,945

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PE/PC: 106,691

PLE: 55.9%
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PE/PC: 104,073

PLE: 55.9%
PE/PC: 104,073
Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

ACHOLI SUB-REGION

ACHOLI SUB-REGION: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15

Primary leaving exams (PLE) performance (%) vs. Primary education release per capita (PE/pc) (UGX)

Primary leaving exams (PLE) performance (%)
- 60.1% - 75.0%: 238,000 - 455,000
- 51.1% - 60.0%: 142,000 - 238,000
- 41.1% - 51.0%: 106,000 - 142,000
- 27.3% - 41.0%: 57,786 - 106,000

Primary education release per capita (PE/pc) (UGX)
- AMURU: PLE 46.6% PE/pc 114,392
- GULU: PLE 58.4% PE/pc 115,428
- LAMWO: PLE 48.9% PE/pc 103,574
- KITGUM: PLE 44.5% PE/pc 85,907
- AGAGO: PLE 46% PE/pc 91,703
- PADER: PLE 43.6% PE/pc 80,885

UGANDA: ACHOLI SUB-REGION

Map showing the distribution and performance of ACHOLI SUB-REGION.
ANKOLE SUB-REGION

Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

ANKOLE SUB-REGION: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15

ANKOLE SUB-REGION: Primary leaving exams (PLE) performance index by gender vs. Primary education release per capita (PE/pc)

Primary leaving exams (PLE) performance (%)
Female Male
60.1% - 75.0% 56.2% - 85.0%
51.1% - 60.0% 48.1% - 71.0%
41.1% - 51.0% 42.1% - 58.0%
27.3% - 41.0% 21.1% - 36.0%

Uganda:
ANKOLE SUB-REGION

Primary leaving exams (PLE) performance (%)
Primary education release per capita (PE/pc) (UGX)

60.1% - 75.0% 238,001 - 455,000
51.1% - 60.0% 142,001 - 238,000
41.1% - 51.0% 106,001 - 142,000
27.3% - 41.0% 57,786 - 106,000

Primary leaving exams (PLE) performance
vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

BUGISU SUB-REGION:
Primary leaving exams (PLE) performance index by gender
vs. Primary education release per capita (PE/pc)

BUGISU SUB-REGION: Change in Primary leaving exams (PLE) performance
vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15

UGANDA: BUGISU SUB-REGION

Primary leaving exams (PLE) performance (%)
Primary education release per capita (PE/pc) (UGX)

- 60.1% - 75.0% 238,001 - 455,000
- 51.1% - 60.0% 142,001 - 238,000
- 41.1% - 51.0% 106,001 - 142,000
- 27.3% - 41.0% 57,786 - 106,000
BUGANDA SUB-REGION

Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

BUGANDA SUB-REGION: Primary leaving exams (PLE) performance index by gender vs. Primary education release per capita (PE/pc)

BUGANDA SUB-REGION: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15

UGANDA SUB-REGION

Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

Primary leaving exams (PLE) performance (%) vs. Primary education release per capita (PE/pc) (UGX):
- 60.1% - 75.0%: 238,001 - 455,000
- 51.1% - 60.0%: 142,001 - 238,000
- 41.1% - 51.0%: 106,001 - 142,000
- 27.3% - 41.0%: 57,786 - 106,000
Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**BUKEDI SUB-REGION**

**Primary leaving exams (PLE) performance index by gender vs. Primary education release per capita (PE/pc)**

- Female
- Male

**BUKEDI SUB-REGION: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15**

- Change in Primary leaving exams (PLE) performance
- Cumulative Primary education release per capita (UGX)

**UGANDA: BUKEDI SUB-REGION**

- Male
- Female

**Primary leaving exams (PLE) performance (%)**

- 60.1% - 75.0%
- 51.1% - 60.0%
- 41.1% - 51.0%
- 27.3% - 41.0%

**Primary education release per capita (PE/pc) (UGX)**

- 238,001 - 455,000
- 142,001 - 238,000
- 106,001 - 142,000
- 57,786 - 106,000

**Change in Primary leaving exams (PLE) performance**

- Pallisa: 37.9%
- PE/pc: 84,716
- Budaka: 43.9%
- PE/pc: 81,625
- Butaleja: 42.6%
- PE/pc: 108,170
- Pallisa: 52.6%
- PE/pc: 96,508
- Budaka: 54.7%
- PE/pc: 98,081
- Butaleja: 42.4%
- PE/pc: 81,879
- Pallisa: 37.9%
- PE/pc: 84,716

**Female**

- Female

**Male**

- Male
Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)
### BUSOGA SUB-REGION: Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

#### BUSOGA SUB-REGION: Primary leaving exams (PLE) performance index by gender vs. Primary education release per capita (PE/pc)

<table>
<thead>
<tr>
<th>Year</th>
<th>PLE (%)</th>
<th>PE/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>FY 2009/10</td>
<td></td>
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<td>FY 2010/11</td>
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<td>FY 2014/15</td>
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</tbody>
</table>

#### BUSOGA SUB-REGION: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>PLE (%)</th>
<th>PE/pc (UGX)</th>
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</thead>
<tbody>
<tr>
<td>Bugiri</td>
<td>41.2%</td>
<td>113,311</td>
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<td>Buyende</td>
<td>45.4%</td>
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<td>Kamuli</td>
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</tbody>
</table>
### Karamoja Sub-Region

#### Primary Leaving Exams (PLE) Performance vs. Primary Education Release per Capita (PE/pc), FY 2014/15 (UGX)

**Karamoja Sub-Region: Change in Primary Leaving Exams (PLE) Performance vs. Cumulative Primary Health Care Release per Capita (PE/pc), 2013/14 - 2014/15**

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>Change in PLE (%)</th>
<th>Cumulative PE/pc (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kotido</td>
<td>-15%</td>
<td>154,248</td>
</tr>
<tr>
<td>Abim</td>
<td>-10%</td>
<td>142,001</td>
</tr>
<tr>
<td>Napak</td>
<td>-5%</td>
<td>78,001</td>
</tr>
<tr>
<td>Kapek</td>
<td>-20%</td>
<td>139,615</td>
</tr>
<tr>
<td>Kupiro</td>
<td>-25%</td>
<td>170,340</td>
</tr>
<tr>
<td>Kiboga</td>
<td>-30%</td>
<td>155,000</td>
</tr>
<tr>
<td>Kotido</td>
<td>-15%</td>
<td>200,945</td>
</tr>
<tr>
<td>Pader</td>
<td>-10%</td>
<td>237,627</td>
</tr>
</tbody>
</table>

**Karamoja Sub-Region: Primary Leaving Exams (PLE) Performance Index by Gender vs. Primary Education Release per Capita (PE/pc)**

- **Female**: 58%, PE/pc: 154,248
- **Male**: 59%, PE/pc: 170,340

**UGANDA: Karamoja Sub-Region**

- **PLE**: 58%, PE/pc: 154,248
- **PLE**: 59%, PE/pc: 170,340
- **PLE**: 59.5%, PE/pc: 193,749
- **PLE**: 63.6%, PE/pc: 452,593
- **PLE**: 43.4%, PE/pc: 200,945
- **PLE**: 55.4%, PE/pc: 237,627
Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

UGANDA: KIGEZI SUB-REGION

Primary leaving exams (PLE) performance (%) Primary education release per capita (PE/pc) (UGX)

- 60.1% - 75.0% 238,001 - 455,000
- 51.1% - 60.0% 142,001 - 238,000
- 41.1% - 51.0% 106,001 - 142,000
- 27.3% - 41.0% 57,786 - 106,000

KIGEZI SUB-REGION: Primary leaving exams (PLE) performance index by gender vs. Primary education release per capita (PE/pc)

KIGEZI SUB-REGION: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary education release per capita (PE/pc), 2013/14 - 2014/15
Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

Lango Sub-Region

UGANDA: Lango Sub-Region

Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc) FY 2009/10 - 2014/15 (UGX)

Primary leaving exams (PLE) performance by gender vs. Primary education release per capita (PE/pc), FY 2009/10 - 2014/15

Change in Primary leaving exams (PLE) performance vs. Cumulative Primary education release per capita (PE/pc), 2013/14 - 2014/15

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Lango Sub-Region: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15

Primary leaving exams (PLE) performance (%) vs. Primary education release per capita (PE/pc) (UGX)

- 60.1% - 75.0%
- 51.1% - 60.0%
- 41.1% - 51.0%
- 27.3% - 41.0%

238,001 - 455,000
142,001 - 238,000
106,001 - 142,000
57,786 - 106,000

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Amolatar
Apac
Dokolo
Lira
Alebtong
Kole
Otuke
Oyam

PLE: 57.2%
PE/pc: 110,307

PLE: 52.3%
PE/pc: 132,955

PLE: 50.2%
PE/pc: 89,113

PLE: 48.9%
PE/pc: 92,048

PLE: 46.6%
PE/pc: 106,322

PLE: 46.2%
PE/pc: 84,794

PLE: 43.4%
PE/pc: 109,547

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Karamoja
Buganda
Kiguzi
Ankole
West Nile
Langto
Rwenzi
Bugisu
Bukedi
Sebei
Teso
Busoga
Bunyoro
Tooro
Acholi

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Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**RWENZORI SUB-REGION:**

- **Primary leaving exams (PLE) performance (%)**
  - 60.1% - 75.0%
  - 51.1% - 60.0%
  - 41.1% - 51.0%
  - 27.3% - 41.0%

- **Primary education release per capita (PE/pc) (UGX)**
  - 238,001 - 455,000
  - 142,001 - 238,000
  - 106,001 - 142,000
  - 57,786 - 106,000

**UGANDA:**

- **Primary leaving exams (PLE) performance (%)**
  - 67.9%
  - 57.6%
  - 54.9%
  - 23.8%

- **Primary education release per capita (PE/pc) (UGX)**
  - 159,013
  - 155,332
  - 108,430
  - 98,000

**Kasese**

- **PLE: 67.9%**
- **PE/pc: 159,013**

**Bundibugyo**

- **PLE: 57.6%**
- **PE/pc: 155,332**

**Kasese**

- **PLE: 54.9%**
- **PE/pc: 108,430**
Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

SEBEI SUB-REGION:

- **Primary leaving exams (PLE) performance by gender**
- **Primary education release per capita (PE/pc)**

### SEBEI SUB-REGION: Primary leaving exams (PLE) performance index by gender vs. Primary education release per capita (PE/pc), FY 2009/10 - FY 2014/15

- **Female**
- **Male**

### SEBEI SUB-REGION: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15

- **Cumulative Primary education release per capita (UGX)**
- **Change in Primary leaving exams (PLE) performance (%)**

#### Uganda: SEBEI SUB-REGION

- **Primary leaving exams (PLE) performance (%)**
  - 60.1% - 75.0%: 238,001 - 455,000
  - 51.1% - 60.0%: 142,001 - 238,000
  - 41.1% - 51.0%: 106,001 - 142,000
  - 27.3% - 41.0%: 57,786 - 106,000

- **Primary education release per capita (PE/pc) (UGX)**
  - 27.3%: 113,600
  - 37.6%: 124,423
  - 27.5%: 123,953
Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**TESO SUB-REGION: Primary leaving exams (PLE) performance index by gender vs. Primary education release per capita (PE/pc)**

**TESO SUB-REGION: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15**

**UGANDA: TESO SUB-REGION**

<table>
<thead>
<tr>
<th>PLE performance (%)</th>
<th>Primary education release per capita (PE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>60.1% - 75.0%</td>
<td>238,001 - 455,000</td>
</tr>
<tr>
<td>51.1% - 60.0%</td>
<td>142,001 - 238,000</td>
</tr>
<tr>
<td>41.1% - 51.0%</td>
<td>106,001 - 142,000</td>
</tr>
<tr>
<td>27.3% - 41.0%</td>
<td>57,786 - 106,000</td>
</tr>
</tbody>
</table>

**Primary education release per capita (PE/pc):**

- AMURIA: PLE = 47% (PE/pc: 76,566)
- SOROTI: PLE = 49.5% (PE/pc: 109,698)
- KABERAMAIDO: PLE = 48.1% (PE/pc: 87,891)
- KATAKWI: PLE = 52.5% (PE/pc: 93,534)
- KUMI: PLE = 54.2% (PE/pc: 127,177)

**Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15:**

- Female: 60.1% - 75.0%
- Male: 51.1% - 60.0%

**FY 2009/10**

- Female: 47%
- Male: 52.5%

**FY 2010/11**

- Female: 52.5%
- Male: 60%

**FY 2011/12**

- Female: 51.1%
- Male: 60%

**FY 2012/13**

- Female: 41.1%
- Male: 51.0%

**FY 2013/14**

- Female: 27.3%
- Male: 41.0%

**FY 2014/15**

- Female: 27.3%
- Male: 41.0%
TOORO SUB-REGION: Primary leaving exams (PLE) performance index by gender vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

TOORO SUB-REGION: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), FY 2013/14 - 2014/15

UGANDA: TOORO SUB-REGION

Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

Kabarole: PLE: 71.9%, PE/pc: 115,877
Kyenjojo: PLE: 64.9%, PE/pc: 90,496
Kajjansi: PLE: 53.3%, PE/pc: 77,532
Kamwenge: PLE: 55.3%, PE/pc: 94,393
Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2014/15 (UGX)

**WEST NILE SUB-REGION**

**Primary leaving exams (PLE) performance vs. Primary education release per capita (PE/pc), FY 2009/10 - FY 2014/15**

- **Females**
  - FY 2009/10: 60.1% - 75.0%
  - FY 2010/11: 51.1% - 60.0%
  - FY 2011/12: 41.1% - 51.0%
  - FY 2012/13: 27.3% - 41.0%
  - FY 2013/14: 
  - FY 2014/15: 

- **Males**
  - FY 2009/10: 60.1% - 75.0%
  - FY 2010/11: 51.1% - 60.0%
  - FY 2011/12: 41.1% - 51.0%
  - FY 2012/13: 27.3% - 41.0%
  - FY 2013/14: 
  - FY 2014/15: 

**West Nile Sub-region: Change in Primary leaving exams (PLE) performance vs. Cumulative Primary health care release per capita (PE/pc), 2013/14 - 2014/15**

- **Cumulative Primary education release per capita (UGX)**
  - Primary leaving exams (PLE) performance (%)
  - 60.1% - 75.0%: 238,001 - 455,000
  - 51.1% - 60.0%: 142,001 - 238,000
  - 41.1% - 51.0%: 106,001 - 142,000
  - 27.3% - 41.0%: 57,786 - 106,000

**UGANDA: WEST NILE SUB-REGION**

- **PLE:**
  - 45%
  - PE/pc: 133,315
  - **KIRYANDONGO**
  - **BULISA**
  - **NWOYA**
  - **AMURU**
  - **GULU**
  - **OYAM**

- **PE/pc:**
  - 100,282
  - 103,888
  - 110,408
  - 105,205
  - 133,315
  - 153,344

**Change in Primary leaving exams (PLE) performance vs. Cumulative Primary education release per capita (PE/pc) (UGX)**

- **Adjumani**
  - PLE: 43.8%
  - PE/pc: 105,205
- **Zombo**
  - PLE: 45%
  - PE/pc: 133,315
- **Yumbe**
  - PLE: 53.4%
  - PE/pc: 153,344
- **Arua**
  - PLE: 51.6%
  - PE/pc: 110,408
- **Nebbi**
  - PLE: 48.8%
  - PE/pc: 89,566
- **Maracha**
  - PLE: 49.4%
  - PE/pc: 105,205
- **Moyo**
  - PLE: 46.6%
  - PE/pc: 100,485
Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

ACHOLI SUB-REGION: Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc)
ANKOLE SUB-REGION

Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

ANKOLE SUB-REGION: Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc) (UGX)

<table>
<thead>
<tr>
<th>PCR</th>
<th>SFG/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>61</td>
<td>4,489</td>
</tr>
<tr>
<td>49</td>
<td>7,083</td>
</tr>
<tr>
<td>46</td>
<td>3,456</td>
</tr>
<tr>
<td>46</td>
<td>21,922</td>
</tr>
<tr>
<td>61</td>
<td>4,489</td>
</tr>
<tr>
<td>41</td>
<td>5,684</td>
</tr>
<tr>
<td>42</td>
<td>3,987</td>
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<tr>
<td>45</td>
<td>3,160</td>
</tr>
<tr>
<td>54</td>
<td>6,139</td>
</tr>
<tr>
<td>30 - 60</td>
<td>36,401 - 70,000</td>
</tr>
<tr>
<td>61 - 83</td>
<td>19,251 - 36,400</td>
</tr>
<tr>
<td>84 - 113</td>
<td>8,601 - 19,250</td>
</tr>
<tr>
<td>114 - 174</td>
<td>916 - 8,600</td>
</tr>
</tbody>
</table>

UGANDA: ANKOLE SUB-REGION

- Buhweju
- Bushenyi
- Ibanda
- Isingiro
- Mbarara
- Kiruhura
- Mitooma
- Rubirizi
- Sheema
- Ntungamo
- Kasese

- PC
- NIR
- PLE
- PCR
- PSR
- PTR

Change in Primary school Pupil to Classroom ratio (PCR)

Cumulative School facilities grant per capita (SFG/pc) (UGX)
BUGISU SUB-REGION

Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

BUGISU SUB-REGION: Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

BUGISU SUB-REGION: Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc)
BUGANDA SUB-REGION: Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

BUGANDA SUB-REGION: Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

Primary school Pupil to Classroom ratio (PCR)

- 30 - 60: 36,401 - 70,000
- 61 - 83: 19,251 - 36,400
- 84 - 113: 8,601 - 19,250
- 114 - 174: 916 - 8,600

School facilities grant per capita (SFG/pc) (UGX)

- 30 - 60: 36,401 - 70,000
- 61 - 83: 19,251 - 36,400
- 84 - 113: 8,601 - 19,250
- 114 - 174: 916 - 8,600
Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

BUKEDI SUB-REGION: Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc)

BUKEDI SUB-REGION: Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

UGANDA: BUKEDI SUB-REGION

<table>
<thead>
<tr>
<th>Primary school Pupil to Classroom ratio (PCR)</th>
<th>School facilities grant per capita (SFG/pc) (UGX)</th>
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<tr>
<td>30 - 60</td>
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</tr>
<tr>
<td>114 - 174</td>
<td>916 - 8,600</td>
</tr>
</tbody>
</table>

PCR: 103  SFG/pc: 4,790  BUDAKA

PCR: 94  SFG/pc: 3,404  TORORO

PCR: 96  SFG/pc: 5,935  PALLISA

PCR: 118  SFG/pc: 10,229  KIBUKU

PCR: 155  SFG/pc: 5,472  BUTALEJA

PCR: 96  SFG/pc: 7,101  BUSIA

Change in Primary school Pupil to Classroom ratio (PCR) Cumulative School facilities grant per capita (UGX)
BUNYORO SUB-REGION

Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

BUNYORO SUB-REGION: Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc)

BUNYORO SUB-REGION: Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

School facilities grant per capita (SFG/pc) (UGX)
- 36,401 - 70,000
- 19,251 - 36,400
- 8,601 - 19,250
- 916 - 8,600

Primary school Pupil to Classroom ratio (PCR)
- 30 - 60
- 61 - 83
- 84 - 113
- 114 - 174

UGANDA:
BUNYORO SUB-REGION

PC: 57
SFG/pc: 7,374

PC: 93
SFG/pc: 26,119

PC: 94
SFG/pc: 6,987

PC: 72
SFG/pc: 12,799

PC: 72
SFG/pc: 3,046

PC: 72
SFG/pc: 6,987

PC: 72
SFG/pc: 12,799

PC: 72
SFG/pc: 3,046
Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

**BUSOGA SUB-REGION**

**Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14**

**School facilities grant per capita (SFG/pc) (UGX)**

- **30 - 60**: PCR: 94, SFG/pc: 8,596 (BUYENDE)
- **61 - 83**: PCR: 73, SFG/pc: 6,439 (KAMULI)
- **84 - 113**: PCR: 97, SFG/pc: 7,476 (LUUKA)
- **114 - 174**: PCR: 59, SFG/pc: 6,695 (JINJA)

**Primary school Pupil to Classroom ratio (PCR)**

- **30 - 60**: PCR: 94 (BUYENDE)
- **61 - 83**: PCR: 73 (KAMULI)
- **84 - 113**: PCR: 97 (LUUKA)
- **114 - 174**: PCR: 59 (JINJA)

**Change in Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc)**

- **FY 2009/10**: PCR: 82, SFG/pc: 2,286
- **FY 2010/11**: PCR: 82, SFG/pc: 2,286
- **FY 2011/12**: PCR: 76, SFG/pc: 6,556
- **FY 2012/13**: PCR: 73, SFG/pc: 6,439
- **FY 2013/14**: PCR: 97, SFG/pc: 7,476
- **FY 2014/15**: PCR: 59, SFG/pc: 6,695

**BUSOGA SUB-REGION**

<table>
<thead>
<tr>
<th>Sub-region</th>
<th>PCR</th>
<th>SFG/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>KALIRO</td>
<td>89</td>
<td>10,821</td>
</tr>
<tr>
<td>NAMUTUMBA</td>
<td>99</td>
<td>8,008</td>
</tr>
<tr>
<td>IGANGA</td>
<td>80</td>
<td>16,537</td>
</tr>
<tr>
<td>BUSIA</td>
<td>82</td>
<td>6,137</td>
</tr>
<tr>
<td>NAMAYINGO</td>
<td>76</td>
<td>6,556</td>
</tr>
<tr>
<td>MAYUGE</td>
<td>82</td>
<td>2,286</td>
</tr>
</tbody>
</table>

**Change in PCR vs. Cumulative SFG/pc**

- **FY 2009/10**: PCR: 82, SFG/pc: 2,286
- **FY 2010/11**: PCR: 82, SFG/pc: 2,286
- **FY 2011/12**: PCR: 76, SFG/pc: 6,556
- **FY 2012/13**: PCR: 73, SFG/pc: 6,439
- **FY 2013/14**: PCR: 97, SFG/pc: 7,476
- **FY 2014/15**: PCR: 59, SFG/pc: 6,695
Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

KARAMOJA SUB-REGION: Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc) (UGX)

<table>
<thead>
<tr>
<th>PCR Range</th>
<th>SFG/pc Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>30 - 60</td>
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</tr>
<tr>
<td>114 - 174</td>
<td>916 - 8,600</td>
</tr>
</tbody>
</table>

KIGEZI
ANKOLE
WEST NILE
LANGO
RWENZORI
BUGISU
BUKEDI
SEBEI
TESO
BUSOGA
BUNYORO
TOORO
ACHOLI

FY 2009/10 FY 2010/11 FY 2011/12 FY 2012/13 FY 2013/14 FY 2014/15

Abim Amudat Kaabong Kotido Moroto Napak Nakapiripirit

Change in Primary school Pupil to Classroom ratio (PCR) Cumulative School facilities grant per capita (UGX)
Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

KIGEZEI SUB-REGION

Primary school Pupil to Classroom ratio (PCR)

<table>
<thead>
<tr>
<th>PCR Range</th>
<th>School facilities grant per capita (SFG/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>30 - 60</td>
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<td>8,601 - 19,250</td>
</tr>
<tr>
<td>114 - 174</td>
<td>916 - 8,600</td>
</tr>
</tbody>
</table>

UGANDA: KIGEZEI SUB-REGION
LANGO SUB-REGION: Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)
Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

RWENZORI SUB-REGION: Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc) for FY 2009/10 to FY 2013/14.

- PCR: 63
  - SFG/pc: 4,727

- PCR: 77
  - SFG/pc: 5,823

UGANDA: RWENZORI SUB-REGION

Primary school Pupil to Classroom ratio (PCR)

- 30 - 60
  - 36,401 - 70,000
- 61 - 83
  - 19,251 - 36,400
- 84 - 113
  - 8,601 - 19,250
- 114 - 174
  - 916 - 8,600

School facilities grant per capita (SFG/pc) (UGX)

- Change in Primary school Pupil to Classroom ratio (PCR)
- Cumulative School facilities grant per capita (SFG/pc) (FY 2012/13 - 2013/14)
SEBEI SUB-REGION

Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

SEBEI SUB-REGION: Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc)

SEBEI SUB-REGION: Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

- Change in Primary school Pupil to Classroom ratio (PCR)
- Cumulative School facilities grant per capita (UGX)

Uganda: SEBEI SUB-REGION

<table>
<thead>
<tr>
<th>Primary school Pupil to Classroom ratio (PCR)</th>
<th>School facilities grant per capita (SFG/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
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<td>8,601 - 19,250</td>
</tr>
<tr>
<td>114 - 174</td>
<td>916 - 8,601</td>
</tr>
</tbody>
</table>

PC: 93 SFG/pc: 9,409
KWEEN

PC: 73 SFG/pc: 7,860
KAPCHORWA

PC: 131 SFG/pc: 8,122
BUKWO
Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

TESO SUB-REGION:

Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc)

<table>
<thead>
<tr>
<th>PCR</th>
<th>SFG/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>88</td>
<td>7,658</td>
</tr>
<tr>
<td>75</td>
<td>7,804</td>
</tr>
<tr>
<td>89</td>
<td>7,227</td>
</tr>
<tr>
<td>102</td>
<td>5,960</td>
</tr>
<tr>
<td>120</td>
<td>5,845</td>
</tr>
</tbody>
</table>

UGANDA: TESO SUB-REGION

Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc) (UGX)

<table>
<thead>
<tr>
<th>PCR</th>
<th>SFG/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>98</td>
<td>3,052</td>
</tr>
<tr>
<td>88</td>
<td>6,270</td>
</tr>
<tr>
<td>88</td>
<td>5,960</td>
</tr>
<tr>
<td>102</td>
<td>5,845</td>
</tr>
</tbody>
</table>
Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

TOORO SUB-REGION:

Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

<table>
<thead>
<tr>
<th>Location</th>
<th>PCR</th>
<th>SFG/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>KABAROLE</td>
<td>68</td>
<td>7,209</td>
</tr>
<tr>
<td>KIRENGA</td>
<td>73</td>
<td>12,441</td>
</tr>
<tr>
<td>KIRENGA</td>
<td>68</td>
<td>12,441</td>
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<tr>
<td>KIRENGA</td>
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</tr>
<tr>
<td>KIRENGA</td>
<td>67</td>
<td>8,008</td>
</tr>
<tr>
<td>KIRENGA</td>
<td>58</td>
<td>3,408</td>
</tr>
</tbody>
</table>

Primary school Pupil to Classroom ratio (PCR)

- 30 - 60
- 61 - 83
- 84 - 113
- 114 - 174

School facilities grant per capita (SFG/pc) (UGX)

- 36,401 - 70,000
- 19,251 - 36,400
- 8,601 - 19,250
- 916 - 8,600

UGANDA: TOORO SUB-REGION
Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

WEST NILE SUB-REGION

West Nile Sub-Region: Change in Primary school Pupil to Classroom ratio (PCR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

West Nile Sub-Region: Primary school Pupil to Classroom ratio (PCR) vs. School facilities grant per capita (SFG/pc)

UGANDA: WEST NILE SUB-REGION

<table>
<thead>
<tr>
<th>Primary school Pupil to Classroom ratio (PCR)</th>
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</tr>
</thead>
<tbody>
<tr>
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</tr>
<tr>
<td>114 - 174</td>
<td>916 - 8,600</td>
</tr>
</tbody>
</table>
**Primary School Pupil to Latrine Stance Ratio (PSR) vs. School Facilities Grant per Capita (SFG/pc), FY 2013/14 (UGX)**

**Graphs and Data:**
- **Female** and **Male** PSR vs. SFG/pc
- **Primary education release per capita (UGX)**

**Geographical Distribution:**
- **Afrona**: Uganda
  - **PSR**: 50.1
  - **SFG/pc**: 7,615
  - **Region**: Bunyoro

**Key Data Points:**
- **PSR**: 89.7
  - **SFG/pc**: 6,804
  - **Region**: Sebei

**Legend:**
- **PSR**: 40.5 - 43.0
  - 8,001 - 12,000
- **PSR**: 51.1 - 78.0
  - 4,001 - 8,000
- **PSR**: 78.1 - 93.1
  - 3,985 - 4,000
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

ACHOLI SUB-REGION

Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2009/10 - FY 2014/15

ACHOLI SUB-REGION: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

UGANDA:

ACHOLI SUB-REGION

<table>
<thead>
<tr>
<th>Primary school Pupil to latrine stance ratio (PSR)</th>
<th>School facilities grant per capita (SFG/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 - 45</td>
<td>36,401 - 70,000</td>
</tr>
<tr>
<td>46 - 60</td>
<td>19,251 - 36,400</td>
</tr>
<tr>
<td>61 - 85</td>
<td>8,601 - 19,250</td>
</tr>
<tr>
<td>86 - 132</td>
<td>916 - 8,600</td>
</tr>
</tbody>
</table>
ANKOLE SUB-REGION: Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

ANKOLE SUB-REGION: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

Primary school Pupil to latrine stance ratio (PSR) and School facilities grant per capita (SFG/pc) in ANKOLE SUB-REGION:
- 24 - 45: 36,401 - 70,000
- 46 - 60: 19,251 - 36,400
- 61 - 85: 8,601 - 19,250
- 86 - 132: 916 - 8,600

UGANDA: ANKOLE SUB-REGION
- PSR: 38, SFG/pc: 3,456
- PSR: 39, SFG/pc: 3,456
- PSR: 37, SFG/pc: 3,987
- PSR: 46, SFG/pc: 5,005
- PSR: 34, SFG/pc: 5,337
- PSR: 40, SFG/pc: 3,160
- PSR: 51, SFG/pc: 6,139
- PSR: 53, SFG/pc: 4,489
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

BUGISU SUB-REGION: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

Primary school Pupil to latrine stance ratio (PSR) | School facilities grant per capita (SFG/pc) (UGX)
---|---
24 - 45 | 36,401 - 70,000
46 - 60 | 19,251 - 36,400
61 - 85 | 8,601 - 19,250
86 - 132 | 916 - 8,600
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

BUGANDA SUB-REGION: Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc) (UGX)

- PSR: 60, SFG/pc: 3,566
- PSR: 60, SFG/pc: 3,886
- PSR: 38, SFG/pc: 6,401
- PSR: 38, SFG/pc: 6,601
- PSR: 47, SFG/pc: 6,460
- PSR: 47, SFG/pc: 6,646
- PSR: 43, SFG/pc: 6,114
- PSR: 43, SFG/pc: 6,386
- PSR: 31, SFG/pc: 10,517
- PSR: 38, SFG/pc: 13,377
- PSR: 33, SFG/pc: 13,777
- PSR: 49, SFG/pc: 3,666
- PSR: 32, SFG/pc: 4,226
- PSR: 32, SFG/pc: 4,682
- PSR: 53, SFG/pc: 2,062
- PSR: 6, SFG/pc: 5,606
- PSR: 6, SFG/pc: 5,853

BUGANDA SUB-REGION: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

- Change in PSR: -50 to 50
- Cumulative SFG/pc: 0 to 80,000 UGX

UGANDA: BUGANDA SUB-REGION

- Primary school Pupil to latrine stance ratio (PSR)
  - 24 - 45
  - 46 - 60
  - 61 - 85
  - 86 - 132

- School facilities grant per capita (SFG/pc) (UGX)
  - 36,401 - 70,000
  - 19,251 - 36,400
  - 8,601 - 19,250
  - 916 - 8,600

NOTES:
- PC: Pupil to classroom ratio
- NIR: Nearest infrastructure ratio
- PLE: Primary literacy enrollment
- PCR: Primary to classroom ratio
- PSR: Primary school Pupil to latrine stance ratio
- PTR: Primary to latrine ratio
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

**BUKEDI SUB-REGION**

Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc)

<table>
<thead>
<tr>
<th>Year</th>
<th>FY 2009/10</th>
<th>FY 2010/11</th>
<th>FY 2011/12</th>
<th>FY 2012/13</th>
<th>FY 2013/14</th>
<th>FY 2014/15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Change in PSR</td>
<td>24 - 45</td>
<td>46 - 60</td>
<td>61 - 85</td>
<td>86 - 132</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SFG/pc</td>
<td>36,401 - 70,000</td>
<td>19,251 - 36,400</td>
<td>8,601 - 19,250</td>
<td>916 - 8,600</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**UGANDA:**

- **Butaleja**
  - PSR: 78
  - SFG/pc: 10,229
- **Busia**
  - PSR: 78
  - SFG/pc: 4,790
- **Budaka**
  - PSR: 65
  - SFG/pc: 5,935
- **Pallisa**
  - PSR: 69
  - SFG/pc: 3,404
- **Kibuku**
  - PSR: 62
  - SFG/pc: 5,935
- **Tororo**
  - PSR: 63
  - SFG/pc: 7,101
- **Busia**
  - PSR: 62
  - SFG/pc: 5,935
- **Kibuku**
  - PSR: 62
  - SFG/pc: 5,935
- **Butaleja**
  - PSR: 78
  - SFG/pc: 10,229
- **Budaka**
  - PSR: 65
  - SFG/pc: 5,935
- **Pallisa**
  - PSR: 69
  - SFG/pc: 3,404
- **Kibuku**
  - PSR: 62
  - SFG/pc: 5,935
- **Tororo**
  - PSR: 63
  - SFG/pc: 7,101
- **Busia**
  - PSR: 62
  - SFG/pc: 5,935
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

BUNYORO SUB-REGION:

- PSR:
  - Bulisa: 62
  - Kireka: 50
  - Kikaale: 52
  - Kiryandongo: 52
  - Masindi: 62

- SFG/pc:
  - Bulisa: 6,987
  - Kireka: 26,119
  - Kikaale: 7,374
  - Kiryandongo: 12,799
  - Masindi: 3,046

UGANDA:

- Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc) (UGX)
  - FY 2009/10 to FY 2014/15
  - Change in PSR and Cumulative SFG/pc

- Map showing districts with varying PSR and SFG/pc values.
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

BUSOGA SUB-REGION:

- **PSR:** 102
  - SFG/pc: 8,596
- **PSR:** 61
  - SFG/pc: 6,439
- **PSR:** 78
  - SFG/pc: 7,476
- **PSR:** 41
  - SFG/pc: 6,695

**UGANDA:**

- **PSR:** 68
  - SFG/pc: 2,286
- **PSR:** 65
  - SFG/pc: 6,137
- **PSR:** 58
  - SFG/pc: 6,556
- **PSR:** 71
  - SFG/pc: 10,821

**Sub-Regions:**

- Busoga
- Kamuli
- Buyende
- Namayiringo
- Mayuge
- Kibuli
- Kamuli
- Luuka
- Iganga
- Jinja
- Kaliro
- Namutumba
- Bugiri
- Bugala
- Butambala
- Nakasongola
- Kibuku
- Bududa
- Sironko
- Mbale
- Manafwa
- Pallisa
- Busia
- Kumi
- Serere
- Nakaseke
- Kayunga
- Luwero
- Mityana
- Kayunga
- Nakasongola
- Kasese
- Kalangala
- Mukono
- Bugere
- Buvuma
- Kasese
- Busia
- Kumi
- Serere
- Nakaseke
- Kayunga
- Luwero
- Mityana
- Kayunga
- Nakasongola
- Kasese
- Kalangala
- Mukono
- Bugere
- Buvuma

**Range of PSR and SFG/pc:**

- **PSR:**
  - 24 - 45: 36,401 - 70,000
  - 46 - 60: 19,251 - 36,400
  - 61 - 85: 8,601 - 19,250
  - 86 - 132: 916 - 8,600

**FY 2009/10 to FY 2014/15:**

- **Primary school Pupil to latrine stance ratio (PSR):**
  - 24 - 45
  - 46 - 60
  - 61 - 85
  - 86 - 132

- **School facilities grant per capita (SFG/pc):**
  - 916 - 8,600
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

Karamoja Sub-Region: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

Karamoja Sub-Region: Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc) (UGX)

Primary school Pupil to latrine stance ratio (PSR) to School facilities grant per capita (SFG/pc) (UGX)

- 24 - 45: 36,401 - 70,000
- 46 - 60: 19,251 - 36,400
- 61 - 85: 8,601 - 19,250
- 86 - 132: 916 - 8,600

Uganda: Karamoja Sub-Region

- PSR: 39 (Abim) - SFG/pc: 25,997 (Kotido)
- PSR: 85 (Abim) - SFG/pc: 10,932 (Kaabong)
- PSR: 57 (Kotido) - SFG/pc: 16,484 (Abim)
- PSR: 27 (Nakapiripirit) - SFG/pc: 36,358 (Moro)
- PSR: 49 (Kotido) - SFG/pc: 15,596 (Napak)
- PSR: 43 (Kotido) - SFG/pc: 24,856 (Nakapiripirit)
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

KIGEZI SUB-REGION: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

UGANDA: KIGEZI SUB-REGION

Primary school Pupil to latrine stance ratio (PSR)

<table>
<thead>
<tr>
<th>PSR Range</th>
<th>Pupil Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 - 45</td>
<td>36,401 - 70,000</td>
</tr>
<tr>
<td>46 - 60</td>
<td>19,251 - 36,400</td>
</tr>
<tr>
<td>61 - 85</td>
<td>8,601 - 19,250</td>
</tr>
<tr>
<td>86 - 132</td>
<td>916 - 8,600</td>
</tr>
</tbody>
</table>

School facilities grant per capita (SFG/pc) (UGX)

<table>
<thead>
<tr>
<th>SFG/pc Range</th>
<th>Districts</th>
</tr>
</thead>
<tbody>
<tr>
<td>33</td>
<td>Rukungiri</td>
</tr>
<tr>
<td>5,995</td>
<td></td>
</tr>
<tr>
<td>4,498</td>
<td></td>
</tr>
<tr>
<td>2,845</td>
<td></td>
</tr>
<tr>
<td>2,600</td>
<td></td>
</tr>
</tbody>
</table>

KABALE: PSR: 44, SFG/pc: 2,600
KANUNGU: PSR: 34, SFG/pc: 4,498
KISORO: PSR: 51, SFG/pc: 2,845
RU KUNGIRI: PSR: 33, SFG/pc: 5,995
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

LANGO SUB-REGION: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

<table>
<thead>
<tr>
<th>Village</th>
<th>PSR</th>
<th>SFG/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amolatar</td>
<td>72</td>
<td>5,405</td>
</tr>
<tr>
<td>Apac</td>
<td>63</td>
<td>7,485</td>
</tr>
<tr>
<td>Dokolo</td>
<td>77</td>
<td>11,117</td>
</tr>
<tr>
<td>Lira</td>
<td>95</td>
<td>11,266</td>
</tr>
<tr>
<td>Kole</td>
<td>71</td>
<td>5,874</td>
</tr>
<tr>
<td>Oyam</td>
<td>85</td>
<td>12,960</td>
</tr>
<tr>
<td>Alebtong</td>
<td>72</td>
<td>5,405</td>
</tr>
<tr>
<td>Kole</td>
<td>71</td>
<td>5,874</td>
</tr>
<tr>
<td>Oyam</td>
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<tr>
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<td>Oyam</td>
<td>85</td>
<td>12,960</td>
</tr>
</tbody>
</table>
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

**RWENZORI SUB-REGION**

**UGANDA:**

**RWENZORI SUB-REGION**

<table>
<thead>
<tr>
<th>Primary school Pupil to latrine stance ratio (PSR)</th>
<th>School facilities grant per capita (SFG/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 - 45</td>
<td>36,401 - 70,000</td>
</tr>
<tr>
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<td>8,601 - 19,250</td>
</tr>
<tr>
<td>86 - 132</td>
<td>916 - 8,600</td>
</tr>
</tbody>
</table>
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

SEBEI SUB-REGION: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

SEBEI SUB-REGION: Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc)
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

TESO SUB-REGION

Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc) (UGX)

TESO SUB-REGION: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

UGANDA: TESO SUB-REGION

<table>
<thead>
<tr>
<th>Primary school Pupil to latrine stance ratio (PSR)</th>
<th>School facilities grant per capita (SFG/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 - 45</td>
<td>36,401 - 70,000</td>
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<td>8,601 - 19,250</td>
</tr>
<tr>
<td>86 - 132</td>
<td>916 - 8,600</td>
</tr>
</tbody>
</table>
TOORO SUB-REGION

Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

TOORO SUB-REGION: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

TOORO SUB-REGION: Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc)

Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc) (UGX)

- PSR: 57
  - SFG/pc: 2,804
  - Kabarole

- PSR: 53
  - SFG/pc: 7,209
  - Kyenjojo

- PSR: 43
  - SFG/pc: 12,441
  - Kyeggwga

UGANDA: TOORO SUB-REGION

Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc) (UGX)

- PSR: 39
  - SFG/pc: 8,008
  - Kamwenge

- PSR: 24 - 45
  - 36,401 - 70,000

- PSR: 46 - 60
  - 19,251 - 36,400

- PSR: 61 - 85
  - 8,601 - 19,250

- PSR: 86 - 132
  - 916 - 8,600
Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc), FY 2013/14 (UGX)

WEST NILE SUB-REGION: Change in Primary school Pupil to latrine stance ratio (PSR) vs. Cumulative School facilities grant per capita (SFG/pc), FY 2012/13 - 2013/14

Primary school Pupil to latrine stance ratio (PSR) vs. School facilities grant per capita (SFG/pc) (UGX)

<table>
<thead>
<tr>
<th>PSR Range</th>
<th>PSR</th>
<th>SFG/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 - 45</td>
<td>36,401 - 70,000</td>
<td></td>
</tr>
<tr>
<td>46 - 60</td>
<td>19,251 - 36,400</td>
<td></td>
</tr>
<tr>
<td>61 - 85</td>
<td>8,601 - 19,250</td>
<td></td>
</tr>
<tr>
<td>86 - 132</td>
<td>916 - 8,600</td>
<td></td>
</tr>
</tbody>
</table>

UGANDA: WEST NILE SUB-REGION

- PSR: 67, SFG/pc: 6,524
- PSR: 74, SFG/pc: 6,932
- PSR: 132, SFG/pc: 4,854
- PSR: 93, SFG/pc: 6,191
- PSR: 132, SFG/pc: 4,854
- PSR: 93, SFG/pc: 6,191
- PSR: 63, SFG/pc: 10,274
- PSR: 63, SFG/pc: 10,274
- PSR: 39, SFG/pc: 13,861
- PSR: 39, SFG/pc: 13,861
- PSR: 67, SFG/pc: 6,524
- PSR: 72, SFG/pc: 2,990
### Primary School Pupil to Teacher Ratio (PTR) vs. Primary Education Release Per Capita (PE/PC), FY 2013/14 (UGX)

**AFRICA: UGANDA**

<table>
<thead>
<tr>
<th>Area</th>
<th>PTR</th>
<th>PE/PC</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acholi</td>
<td>61.6</td>
<td>82,917</td>
</tr>
<tr>
<td>Ankole</td>
<td>61.0</td>
<td>74,381</td>
</tr>
<tr>
<td>Buganda</td>
<td>56.6</td>
<td>95,470</td>
</tr>
<tr>
<td>Bugisu</td>
<td>56.0</td>
<td>111,934</td>
</tr>
<tr>
<td>Bukedi</td>
<td>42.6</td>
<td>104,850</td>
</tr>
<tr>
<td>Bunyoro</td>
<td>43.7</td>
<td>90,124</td>
</tr>
<tr>
<td>Busoga</td>
<td>55.6</td>
<td>91,072</td>
</tr>
<tr>
<td>Karamoja</td>
<td>54.1</td>
<td>137,581</td>
</tr>
<tr>
<td>Kigezi</td>
<td>69.0</td>
<td>90,124</td>
</tr>
<tr>
<td>Langi</td>
<td>57.0</td>
<td>82,439</td>
</tr>
<tr>
<td>Lango</td>
<td>64.0</td>
<td>111,089</td>
</tr>
<tr>
<td>Teso</td>
<td>44.9</td>
<td>91,792</td>
</tr>
<tr>
<td>Tooro</td>
<td>53.7</td>
<td>87,840</td>
</tr>
<tr>
<td>West Nile</td>
<td>56.6</td>
<td>86,551</td>
</tr>
</tbody>
</table>

**Map of Uganda**

- **ACHOLI**
  - PTR: 61.6
  - PE/PC: 82,917
- **BUGANDA**
  - PTR: 56.6
  - PE/PC: 95,470
- **BUSOGA**
  - PTR: 55.6
  - PE/PC: 91,072
- **BUGISU**
  - PTR: 56.6
  - PE/PC: 82,439
- **KIGEZI**
  - PTR: 42.5
  - PE/PC: 111,089
- **ANKOLE**
  - PTR: 42.6
  - PE/PC: 104,850
- **TOORO**
  - PTR: 63.9
  - PE/PC: 90,124
- **WES T NILE**
  - PTR: 54.1
  - PE/PC: 82,439
- **KARAMOJA**
  - PTR: 54.1
  - PE/PC: 137,581
ACHOLI SUB-REGION

Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

AGAGO

AMURU

KITGUM

LAMWO

NWOYA

GULU

PADER

Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

ACHOLI SUB-REGION: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc)

ACHOLI SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

Primary school Pupil to Classroom ratio (PTR)

Primary Education release per capita (PE/pc) (UGX)

<table>
<thead>
<tr>
<th>PTR Range</th>
<th>Primary Education release per capita (PE/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 - 45</td>
<td>141,001 - 281,000</td>
</tr>
<tr>
<td>46 - 60</td>
<td>106,001 - 141,000</td>
</tr>
<tr>
<td>61 - 75</td>
<td>83,001 - 106,000</td>
</tr>
<tr>
<td>76 - 100</td>
<td>51,170 - 83,000</td>
</tr>
</tbody>
</table>
ANKOLE SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

ANKOLE SUB-REGION: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc)
Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

UGANDA: BUGISU SUB-REGION

<table>
<thead>
<tr>
<th>Sub-Region</th>
<th>PTR</th>
<th>PE/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bududa</td>
<td>57</td>
<td>98,570</td>
</tr>
<tr>
<td>Bulambuli</td>
<td>54</td>
<td>88,598</td>
</tr>
<tr>
<td>Manafwa</td>
<td>62</td>
<td>79,905</td>
</tr>
<tr>
<td>Mbale</td>
<td>64</td>
<td>78,229</td>
</tr>
<tr>
<td>Sironko</td>
<td>52</td>
<td>93,972</td>
</tr>
<tr>
<td>Bududa</td>
<td>54</td>
<td>88,598</td>
</tr>
<tr>
<td>Bulambuli</td>
<td>52</td>
<td>98,570</td>
</tr>
<tr>
<td>Manafwa</td>
<td>53</td>
<td>79,905</td>
</tr>
<tr>
<td>Mbale</td>
<td>53</td>
<td>79,905</td>
</tr>
</tbody>
</table>

**Primary School Pupil to Classroom ratio (PTR)** vs. **Primary Education release per capita (PE/pc)**

**Change in Primary school Pupil to Teacher ratio** vs. **Cumulative Primary Education release per capita**, FY 2012/13 - 2013/14

- **BUGISU SUB-REGION**: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc)
- **BUGISU SUB-REGION**: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14
Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

**BUGANDA SUB-REGION**

### Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

- **Cumulative Primary Education release per capita (PE/pc):**
  - 2012/13: UGX 91,440
  - 2013/14: UGX 101,326

### Primary school Pupil to Teacher ratio (PTR)

- **FY 2011/12 (PTR):**
  - 318

- **FY 2012/13 (PTR):**
  - 319

### Primary Education release per capita (PE/pc)

- **FY 2012/13:**
  - UGX 101,326

- **FY 2013/14:**
  - UGX 108,710

### Additional Information

- **Classroom ratio (PTR):**
  - Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc)

### Geographic Distribution

- **Buganda Sub-Region**
  - **Primary school Pupil to Teacher ratio (PTR):**
  - 24 - 45
  - 46 - 60
  - 61 - 75
  - 76 - 100

- **Primary Education release per capita (PE/pc):**
  - 51,170 - 83,000
  - 83,001 - 106,000
  - 106,001 - 141,000
  - 141,001 - 281,000

### Education Release per Capita (UGX)

- **FY 2009/10:**
  - FY 2010/11
  - FY 2011/12
  - FY 2012/13

### Education Sub-Regions

- **Buganda Sub-Region**
  - **Primary school Pupil to Teacher ratio (Ptr):**
  - **Change in Primary school Pupil to Teacher ratio (Ptr):**
  - **Primary education release per capita (UGX):**
  - **Cumulative Primary Education release per capita (PE/pc):**
Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

BUKEDI SUB-REGION

BUKEDI SUB-REGION: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

BUKEDI SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

Primary school Pupil to Classroom ratio (PTR) vs Primary Education release per capita (PE/pc/pc) (UGX)

Primary school Pupil to Classroom ratio (PTR) | Primary Education release per capita (PE/pc/pc) (UGX)
--- | ---
24 - 45 | 141,001 - 281,000
46 - 60 | 106,001 - 141,000
61 - 75 | 83,001 - 106,000
76 - 100 | 51,170 - 83,000

UGANDA: BUKEDI SUB-REGION

- Budaka
- Busia
- Butaleja
- Kibuku
- Pallisa
- Tororo
- Busia
- Jinja
- Iganga
- Bugiri
- Mayuge
- Kaliro
- Namatumba
- Luuka
- Kumiserere

KAPCHORWA
KWEEN
BUKWO
BULAMBULI
MBALE
MANAFWA
SIRONKO
BUDUDA
PALLISA
KIBUKU
BUDAKA
BUTALEJA
TORORO
BUSIA
JINJA
IGANGA
BUGIRI
MAYUGE
KALIRO
NAMATUMBA
LUUKA
KUMISERERE NGORA
Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

BUNYORO SUB-REGION: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc)

BUNYORO SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

UGANDA: BUNYORO SUB-REGION

Primary school Pupil to Classroom ratio (PTR)

Primary Education release per capita (PE/pc/pc) (UGX)

- 24 - 45
- 46 - 60
- 61 - 75
- 76 - 100

141,001 - 281,000
106,001 - 141,000
83,001 - 106,000
51,170 - 83,000

MUBENDE
SEMBABULE
LUWERO
KAYUNGA
KYANKWANZI NAKASEKE
KIBOGA
MUKONO
BUTAMBALA WAKISO
NAKASONGOLA
LATREGA
LUGANDA
KAMPALA
KABALE
KIZI?</raw_text>
Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

KAROMOJA SUB-REGION: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc)

KAROMOJA SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

Primary school Pupil to Classroom ratio (PTR) vs. Primary Education release per capita (PE/pc/pc) (UGX)

UGANDA: KAROMOJA SUB-REGION

24 - 45
141,001 - 281,000

46 - 60
106,001 - 141,000

61 - 75
83,001 - 106,000

76 - 100
51,170 - 83,000
Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

KIGEZI SUB-REGION: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc)

KIGEZI SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

Primary school Pupil to Classroom ratio (PTR)

<table>
<thead>
<tr>
<th>PTR Range</th>
<th>Education per capita (PE/pc)</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 - 45</td>
<td>141,001 - 281,000</td>
</tr>
<tr>
<td>46 - 60</td>
<td>106,001 - 141,000</td>
</tr>
<tr>
<td>61 - 75</td>
<td>83,001 - 106,000</td>
</tr>
<tr>
<td>76 - 100</td>
<td>51,170 - 83,000</td>
</tr>
</tbody>
</table>
LANGO SUB-REGION

Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

LANGO SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

Uganda: Lango Sub-Region

Primary school Pupil to Classroom ratio (PTR)

Primary Education release per capita (PE/pc/pc) (UGX)

- 24 - 45: 141,001 - 281,000
- 46 - 60: 106,001 - 141,000
- 61 - 75: 83,001 - 106,000
- 76 - 100: 51,170 - 83,000
Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

**RWENZORI SUB-REGION**

- **Kasese**
  - PTR: 39
  - PE/pc: 125,688

- **NTOROKO**
  - PTR: 46
  - PE/pc: 108,219

- **BUNDIBUGYO**
  - PTR: 46
  - PE/pc: 101,894

- **KASESE**
  - PTR: 46
  - PE/pc: 101,894

**UGANDA: RWENZORI SUB-REGION**

- **24 - 45**: 141,001 - 281,000
- **46 - 60**: 106,001 - 141,000
- **61 - 75**: 83,001 - 106,000
- **76 - 100**: 51,170 - 83,000

**Graphs:**
- **RWENZORI SUB-REGION: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)**
- **RWENZORI SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14**
SEBEI SUB-REGION

Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

Primary school Pupil to Classroom ratio (PTR) vs. Primary education release per capita (PE/pc) (UGX)

Primary Education release per capita (PE/pc/pc) (UGX)

UGANDA: SEBEI SUB-REGION

Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

SEBEI SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14
Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

TESO SUB-REGION: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc)

TESO SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

UGANDA: TESO SUB-REGION

Primary school Pupil to Classroom ratio (PTR) Primary Education release per capita (PE/pc) (UGX)

<table>
<thead>
<tr>
<th>PTR</th>
<th>PE/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 - 45</td>
<td>141,001 - 281,000</td>
</tr>
<tr>
<td>46 - 60</td>
<td>106,001 - 141,000</td>
</tr>
<tr>
<td>61 - 75</td>
<td>83,001 - 106,000</td>
</tr>
<tr>
<td>76 - 100</td>
<td>51,170 - 83,000</td>
</tr>
</tbody>
</table>
TOORO SUB-REGION

Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

TOORO SUB-REGION: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc)

FY 2009/10 FY 2010/11 FY 2011/12 FY 2012/13 FY 2013/14 FY 2014/15

Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

Kabarole
Kamwenge
Kyegwga
Kyenjojo

Change in Primary school Pupil to Teacher ratio
Cumulative Primary Education release per capita (UGX)

UGANDA: TOORO SUB-REGION

Primary school Pupil to Classroom ratio (PTR) Primary Education release per capita (PE/pc/pc) (UGX)

<table>
<thead>
<tr>
<th>PTR</th>
<th>PE/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 - 45</td>
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</tr>
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<tr>
<td>61 - 75</td>
<td>83,001 - 106,000</td>
</tr>
<tr>
<td>76 - 100</td>
<td>51,170 - 83,000</td>
</tr>
</tbody>
</table>

Kabarole
Kyegegwa
Kyenjojo
Kamwenge

PTR: 51
PE/pc: 82,122

PTR: 57
PE/pc: 80,851

PTR: 65
PE/pc: 71,593

PTR: 71
PE/pc: 62,960
Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc), FY 2013/14 (UGX)

![Graph showing the relationship between PTR and PE/pc in the West Nile Sub-region]

### WEST NILE SUB-REGION: Change in Primary school Pupil to Teacher ratio (PTR) vs. Cumulative Primary Education release per capita (PE/pc), FY 2012/13 - 2013/14

<table>
<thead>
<tr>
<th>Location</th>
<th>PTR</th>
<th>PE/pc</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arua</td>
<td>69</td>
<td>78,142</td>
</tr>
<tr>
<td>Nebbi</td>
<td>69</td>
<td>78,142</td>
</tr>
<tr>
<td>Maracha</td>
<td>69</td>
<td>78,142</td>
</tr>
<tr>
<td>Yumbe</td>
<td>69</td>
<td>78,142</td>
</tr>
<tr>
<td>Moyo</td>
<td>69</td>
<td>78,142</td>
</tr>
<tr>
<td>Adjumani</td>
<td>69</td>
<td>78,142</td>
</tr>
<tr>
<td>Arua</td>
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<td>78,142</td>
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<td>Nebbi</td>
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<tr>
<td>Moyo</td>
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<td>78,142</td>
</tr>
<tr>
<td>Adjumani</td>
<td>69</td>
<td>78,142</td>
</tr>
</tbody>
</table>

### WEST NILE SUB-REGION: Primary school Pupil to Teacher ratio (PTR) vs. Primary Education release per capita (PE/pc)

- **FY 2009/10:** 
  - PTR: 62, PE/pc: 80,151
- **FY 2010/11:** 
  - PTR: 64, PE/pc: 89,416
- **FY 2011/12:** 
  - PTR: 67, PE/pc: 79,697
- **FY 2012/13:** 
  - PTR: 67, PE/pc: 77,737
- **FY 2013/14:** 
  - PTR: 53, PE/pc: 103,438
  - PTR: 69, PE/pc: 114,337
  - PTR: 62, PE/pc: 80,151
  - PTR: 69, PE/pc: 78,142
  - PTR: 67, PE/pc: 77,737
  - PTR: 64, PE/pc: 89,416
  - PTR: 67, PE/pc: 79,697
  - PTR: 67, PE/pc: 79,800

### Uganda: WEST NILE SUB-REGION

<table>
<thead>
<tr>
<th>Primary school Pupil to Classroom ratio (PTR)</th>
<th>Primary Education release per capita (PE/pc/pc) (UGX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 - 45</td>
<td>141,001 - 281,000</td>
</tr>
<tr>
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<td>61 - 75</td>
<td>83,001 - 106,000</td>
</tr>
<tr>
<td>76 - 100</td>
<td>51,170 - 83,000</td>
</tr>
</tbody>
</table>
OUTCOME INDICATORS *(Source: Health Sector performance reports)*

**Antenatal Care 4 (ANC4)**
The proportion of pregnant women attending 4 consecutive Antenatal health sessions at a health center.

**Diptheria, Pertussis, TETANUS (DPT3)**
The proportion of children under 1 year who have been immunized with the 3rd dose of the pentavalent vaccine against Diphtheria, Pertussis (Whooping cough) and Tetanus.

**Intermittent Presumptive Treatment (IPT2)**
The proportion of pregnant women who completed the 2nd dose of Sulfadoxine/Pyrimethamine for Intermittent Presumptive Treatment (IPT) for Malaria.

**Deliveries in Government and PNFP facilities (D/HF)**
The proportion of pregnant women delivering in government health facilities or Private Not for Profit (PNFP) health facilities.

**HIV test children (HIV/test)**
Proportion of newborn babies born to HIV positive mother tested for HIV.

**Latrine coverage (lat/cov)**
Proportion of household with latrines.

**TB treatment success rate (TB/TSR)**
Proportion of Tuberculosis patients treated successfully.

FINANCIAL PARAMETERS

**Primary Health Care release (PHC)**
Cumulative PHC financial release for all quarters to local governments in a given financial year.

In the interest of consistency and comparability across time and geographic areas, PHC was constructed by aggregating releases to district hospitals, district NGO hospitals, PHC/development, PHC/non-wage, PHC/wage, and sanitation and hygiene.

**Primary Health Care release per capita (PHC/Pc)**
Total PHC release to local governments divided by projected district populations.

---

OUTCOME INDICATORS *(Source: Water Sector performance reports)*

**Rural Access (R-access)**
The proportion of people in rural areas living within 1 km of an improved water source.

**Rural Functionality (R-Func)**
Percentage of improved water sources that are functional at the time of spot checks.

**Hand Washing (HW)**
Percentage of people with access to and using hand washing facilities.

**Active Water User Committees (WUC)**
The percentage of water points with actively functioning water and sanitation committees.

**Women on Water User Committees (W-WUC)**
Percentage of water user committees with women holding key positions (i.e. Chairperson, Vice-Chairperson, or Treasurer).

**Equity**
Mean sub-county deviation from the district average of persons per improved water point.

**Sanitation score**
A composite score (0-100) combining a number of indicators which act as a proxy for the level of district sanitation. These include the average increase in household sanitation coverage since 2010, financial efficiency (i.e. software cost per household toilet), the pupil to latrine stance ratio, household sanitation coverage, hand washing coverage, the number of open defecation free (ODF) villages, and the percentage of triggered villages that are ODF.

FINANCIAL PARAMETERS

**Water and Environment release (WE)**
Cumulative water and environment financial release for all quarters to local governments in a given financial year.

In the interest of consistency and comparability across time and geographic areas, WE was constructed by aggregating releases to district natural resources and wetlands, rural water supply, and urban water operation and maintenance grants to town councils.

**Water and Environment release per capita (WE/pc)**
Total WE release to local governments divided by projected district populations.
**EDUCATION**

**OUTCOME INDICATORS (Source: Education Sector performance reports)**

**Completion rate (PC)**
Proportion of candidates who registered for PLE regardless of age, expressed as a percentage of the total number of children aged 6-12 years. A high primary completion rate indicates a high degree of coverage, whether the pupils belong to the population of official/typical graduation age (12 years) or not.

**Primary Leaving Examinations Performance Index (PLE)**
Candidates are weighted according to the grade of passing with the highest grade (Division 1) carrying the highest weight, then the candidates in each category are multiplied by the respective weight, then the actual weight is summed up and expressed as a ratio of the expected weight for maximum performance (number of candidates that took the exams multiplied by the weight for the highest grade). A high performance index indicates that many candidates passed exams with good grades in relation to those that took them. While a low performance index indicates that few pupils passed their exams with good grades in relation to the number of candidates that took them.

**Pupil to Classroom Ratio (PCR)**
The number of pupils per classroom in primary schools in a given year. PCR is computed by dividing the number of pupils in school by the number of classrooms in the school.

**Pupil to Stance Ratio (PSR)**
The number of pupils per latrine stance in primary schools in a given year. PSR is computed by dividing the number of pupils in school by the number of constructed latrine stances in the school.

**Pupil to Teacher Ratio (PTR)**
The number of pupils per teacher in primary schools in a given year. PTR is computed by dividing the number of pupils in school by the number of teachers in the school.

**FINANCIAL PARAMETERS**

**Primary Education release (PE)**
Cumulative primary education financial release for all quarters to local governments in a given financial year.

In the interest of consistency and comparability across time and geographic areas, PE was constructed by aggregating releases to primary teacher colleges, primary teacher salaries, school facilities grant, and UPE capitation grant.

**Primary Education release per capita (PE/pc)**
Total PE release to local governments per enrolled primary school pupil

**School Facilities Grant per capita (SFG/pc)**
Total SFG release to local governments per enrolled primary school pupil.

---

**N.B. Kampala is not included in the analysis on the basis that since 2012 all service delivery grants for Kampala ceased with the creation of the Kampala Capital City Authority (KCCA) becoming a centralized vote. The treasury now releases a corresponding lump sum amount to the respective Vote Function and Output under KCCA and funds are then transferred to the relevant urban zones within Kampala. Going forward, service delivery indicators could be broken down by the different urban zones and mapped to the transfers. However, this will require amendments to the recording of both the indicators and the transfers in public accounts.**