Comprehensive Child Focused Assessment June 2015

## Summary

UNICEF, in partnership with REACH, conducted a comprehensive child focused assessment in Azraq camp, designed to address existing information gaps in UNICEF-supported programming areas including WASH, education, health, disability, youth and child protection. All households in the camp were assessed between the 17th and 31st March 2015. The report can be found here.

In Azraq camp, children and youth have access to both formal and informal education, as well as child and adolescent friendly spaces and multi-activity centres. At the time of the assessment, $57 \%$ of schoolaged children ( $6-17 \mathrm{y}$ ) were reported to be attending formal education.

Camp Demographics

|  | $60+y$ |
| :---: | :---: |
| 14,742 individuals | 40-59y |
|  | 18-39y |
| 2,956 households | $12-17 y$ <br> $5-11 y$ |
|  | 3-4y |
| 8,136 children 0-17y | 0-2y |

Education/Youth

## Azraq Refugee Camp - Zarqa Governorate, Jordan

## Formal education

Overall, $56 \%$ of boys and $58 \%$ of girls are reported as attending school. Children $9-11 \mathrm{y}$ had the highest attendance with $76 \%$ of girls and $70 \%$ of boys attending, while 16-17 year olds had the lowest attendance with only $22 \%$ of girls and $32 \%$ of boys attending.
\% children reported as attending formal education, by age and sex


## Informal Education

Children $9-11 \mathrm{y}$ are the most likely age group to attend informal education with $21 \%$ of girls and $23 \%$ of boys attending, while the lowest demographic group to attend informal education was girls aged $16-17 y$ with only $5 \%$ reported to attend.
\% children reported as attending informal education, by age and sex
$43 \%$ of children are out-of-school, of these the majority ( $59.5 \%$ ) had previously attended but dropped out. As demonstrated below, this is similar for boys and girls.


## Child Friendly Spaces/Adolescent Friendly Spaces/Multi-Activity Centres

$15.8 \%$ of children 6-17y are reported to be accessing CFS, AFS and MAC facilities. Overall, a higher percentage of boys ( $17.5 \%$ ) than girls ( $13.9 \%$ ) were using these facilities, with the largest disparity between boys and girls aged 16-17y. 20\% of boys 16-17y were attending, while only $7.6 \%$ of girls 16-17y were accessing these facilities.
$\%$ children using CFS/AFS/MAC by age and sex


## Youth

\% youth aged 19-24y that have completed secondary/tertiary education


> \% youth aged 16-24y in paid employment/training/unpaid volunteering/none of the above by age and sex

| Demographic | None of the <br> above | Paid <br> employment | Training | Unpaid <br> volunteering |
| :---: | :---: | :---: | :---: | :---: |
| Females 16-18y | $92.8 \%$ | $0.3 \%$ | $6.9 \%$ | $0 \%$ |
| Males 16-18y | $87.6 \%$ | $5.4 \%$ | $7.0 \%$ | $0 \%$ |
| Females 19-24y | $88.9 \%$ | $5.5 \%$ | $5.1 \%$ | $0.4 \%$ |
| Males 19-24y | $80.6 \%$ | $15.6 \%$ | $3.5 \%$ | $0.3 \%$ |

$86.7 \%$ of youth (16-24) are not in any form of paid employment, training or unpaid volunteering.

