Incentive Based Volunteering in Azraq Camp

Basic Needs and Livelihoods Working Group

The incentive-based volunteer scheme (IBV) aimed at providing refugees living in Azraq Refugee Camp with basic means to enhance their resilience and selfreliance due to the lack of livelihood means in the camp. The Incentive- Based Volunteering Scheme (IBV) has been a key aspect of refugee participation in the delivery of humanitarian assistance and other services in the camp. The factsheet contain information shared by the different humainatrain actors engaged in the IBV scheme.

18,886 Total number of applicants since 2014



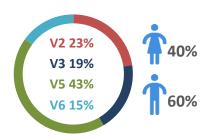
14,734 Camp Population



11,352 Total number of applicants inside camp

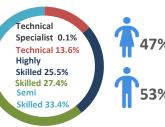


53 Total number of new applicants



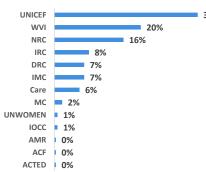
2.028 Total number of beneficiaries currently engeged with IBV program





281 Total number of IBV cases rotated during March representing 14% of total engaged with IBV



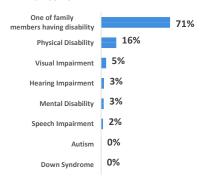




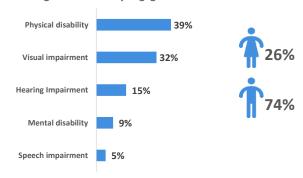




1.258 Total Number of vulnerable applicants since 2014



104 Disability types recorded for 96 beneficiaries among those currently engaged in IBV



Feedback received from the community:

- Community members raised the issue of organisations calling for official interviews when employing guards, claiming that with respect to humanitarian cases guards should not have to go through such interview processes.
- Community members requested from the organisations to be present in all community representatives' meetings to really listen to their feedback and suggestions and to provide with concrete steps to improve their situation, especially the problems related to IBV scheme.
- Community members were dissatisfied with the lack of rotation of volunteers every 6 months like teachers in computer science, mathematics, and Arabic, stating that there are many well-educated people in the camp that are unemployed and people with degrees who are unable to work within their area of expertise.











































