

Each of the target and indicator diagrams we include shows a range of indicator options. These could be developed to provide a feasible global measure of the target as part of a 3-sided indicator basket that combines measures of capacity, the 'objective' situation and perceptions. In each case, we have placed the indicators we consider more promising (i.e. more feasible, acceptable and relevant) closer to the target.

Over the past year, how often, if ever, have you or anyone in your family had something stolen from your house?

SOURCE: Afrobarometer

Over the past year, how often, if ever, have you or anyone in your family been physically attacked?

SOURCE: Afrobarometer

Perception that the national security forces operate in accordance with the law/in the best interest of the people

SOURCE: none known; suggested in UN Monitoring Peace Consolidation

Reliability of police services score

SOURCE: World Economic Forum – Global Competitiveness Report (WEF-GCR)

Victimisation (sexual assault) in the past year

SOURCE: International Crime Victims Survey (ICVS)

Victimisation (attack, threat or stealing by force) in the past year

SOURCE: ICVS

Do the police treat people equally?

SOURCE: piloted by Vera Institute of Justice

How easy or difficult is it to get help from the police?

SOURCE: Afrobarometer

Alternative: Difficulty in getting help from the police?

SOURCE: Arab Barometer

Percentage of population who believe that they could contact the police to report a crime within 24 hours

SOURCE: piloted by Vera Institute of Justice

Do you have confidence in the military?

SOURCE: Gallup World Poll

Alternative: How much do you trust the army?

SOURCE: Afrobarometer

How much do you trust the police?

SOURCE: Arab, Asian, East Asia and Afro barometers

Do you feel safe walking alone at night in the city or area where you live?

SOURCE: Gallup World Poll

In the last 12 months, were you assaulted, mugged, or was property or money stolen from you or another household member?

SOURCE: Gallup World Poll

PERCEPTIONS

