

ACCESS TO PUBLIC INFRASTRUCTURE / SERVICES

Output indicator

Indicator Phrasing

English: number of individuals with safe and equal access to newly protected [specify the public infrastructure/ service]

French: nombre d'individus ayant un accès sûr et égal à la [précisez l'infrastructure/ service public] nouvellement protégé

Portuguese: número de indivíduos com acesso seguro e igualitário a [especifique a infraestrutura / serviço público] recém-protegido(a)

Czech: počet lidí s bezpečným a rovnocenným přístupem k nově ochráněné [určete veřejnou infrastrukturu nebo službu]

What is its purpose?

This indicator measures the number of people who have continued access to critical public infrastructure/ services protected from the impacts of major identified hazards. Key public infrastructure/ services may include health centers, schools, water sources, roads, etc.

How to Collect and Analyse the Required Data

Determine the indicator's value by using the following methodology:

- 1) **Identify settlements** whose inhabitants have access to the protected infrastructure (for example, a school in a village might be accessed also by children from the neighboring villages).
- 2) Within each settlement, **identify the number of individuals with access to the protected infrastructure** (for example, while 100% of inhabitants might benefit from the protection of a major access road, only 50% of children will benefit from the protection of a local school for girls).
- 3) **Sum up the total number of individuals** (from all the benefiting settlements) who have access to the protected infrastructure.
- 4) In order to **assess the equality of access**, include in your representative survey of the target groups a question asking them: "*Is there any reason preventing you from using [specify the infrastructure/ service]?*" If the answer is YES, ask: "*What is the main reason preventing you from using*

the [specify the infrastructure/ service]?"

Only individuals who can **access the infrastructure/ service on similar terms to the majority of the population** can be reported as having "safe and equal access".

Disaggregate by

[Disaggregate](#) the data by gender.