



## **Attachment 1: MVI Indicator Suggestion Form**

The MVI is a composite index measuring structural vulnerability and structural (lack of) resilience at the national (member state) level. The selected indicators relate to concepts which have been shown to directly increase vulnerability or resilience in one of three dimensions – economic, environmental, or social. The selected indicators meet the principles and criteria agreed upon by the Panel (for example: multidimensionality, universality, exogeneity, data availability and data quality). Any indicators added must also meet these criteria.

The Panel Secretariat kindly requests that suggestions of new or substitute indicators be offered using this form.

### **1. Name of indicator, units, database where it is disseminated and maintained, including web address**

Share of internally displaced people in the country over total population (per 100 000 inhabitants).  
<https://www.unhcr.org/refugee-statistics/>

### **2. Pillar, dimension, and concept where indicator should be located within the MVI framework**

This indicator should be added to inform the “Exposure to entrance of international forced displacement of people” concept (which should be renamed “Exposure to forced displacement of people”), under social vulnerability.

### **3. Is your suggested indicator an addition or replacement?**

This indicator is a complement to indicator 14 on Refugees from abroad.

### **4. Provide a short justification focussing on the relationship of the indicator to structural vulnerability or structural resilience (**100 words**)**

Example:

- export concentration: Indicator measures vulnerability to (negative) changes in export volumes/values.

[Please include empirical evidence on whether the variable measures a concept which is inherent or inherited]

All the points that hold true for international forced displacement of people are also true for internal displacements. These displacements are essentially caused by structural factors that are not determined by local authorities (local endemic violence, natural disasters etc.).

## 5. Provide a simple Theory of Change (250 words)

Example: Theory of change for export concentration

- Export revenue supports (i) import capacity (terms of trade effect), (ii) fiscal balance, because developing country governments tend to rely on export taxes (e.g., mineral rents and tourism taxes), and (iii) external debt service (because developing countries need to rely on external capital).
- The more diversified a country's export structure, the smaller the effect on the economy from an externally driven negative export price shock (caused by a fall in demand).
- Conversely, the less diversified a country's export structure, the more the country is exposed to a fall in demand for one of its exports and therefore the higher the damage to income, wealth, and living standards that an externally-driven export value fall can have.

[Briefly discuss any literature on the evidence for the Theory of Change, including the assumptions behind the Theory of Change]

- The same arguments put forth regarding refugees from abroad still hold true for internally displaced people
- Internally displaced people demand extra resources by local communities and have an impact on social and economic welfare. This situation can spur local tensions.

## 6. Indicate which developing countries have missing data

The indicator is widely available throughout developing countries.

\*Please take note of the following rules:

- Indicator has to be structural in nature

- There has to be clear evidence relating the indicator to the concept and dimension
- UN data source must be prioritised
- The MVI will not be based on variables that present too many missing values, not more than 15 data points