

ABSTRACT

Method and System for determining Liveability and Health Index

The present invention provides methods and systems for creating and determining liveability index of a location through various parameters relating to environment, water, accessibility etc. The data relating to the parameters may be determined using a smart wearable device in real time and an application server shall determine the liveability of a location based on these parameters and their weightage. In an embodiment, the liveability index is displayed in real-time to the user.