

Vitability

\ vajtəbɪləti \

The capability to create, develop, and maintain viable systems.

Viable System

A viable system is a human dynamic adaptable system that is able to survive without losing its identity in unforeseen dramatic changes in the conditions of its operation while respecting the cycles of life in balanced conditions.

- a. A viable system is Planet aware, making decisions that benefit Earth rather than hurt it.
- b. A viable system is socially responsible.
- c. A viable system is sustainable.
- d. A viable system is regenerative.
- e. A viable system is composed by interconnected subsystems that are also viable systems (fractal systems)
- f. A viable system is a viable system model. It has seven elements: 1. The environment that surrounds the system, including its stakeholders; 2. Operations system, 3. Coordination system, 4. Delivery management system, 5. Monitoring system, 6. Development management system, and 7. Policy system.
- g. A viable system provides the conditions for transparency among its elements.
- h. A viable system is multidimensional.