



Evaluation Criteria

1. Extent to which project enhances the community care landscape for the beneficiaries

Assessment

Outcomes

- Supports persons with disabilities (including frail elderly) to be independent in the community to a large extent with low possibility of institutionalization of the beneficiaries
- Supports persons with disabilities (including frail elderly) to be independent in the community to some extent with average possibility of institutionalization
- Supports persons with disabilities (including frail elderly) to be independent in the community to a limited extent with high possibility of institutionalization

2. Level at which project increases the overall well-being of beneficiaries

Assessment

Outcomes

- High increase in quality of life for the beneficiaries and high perceived social benefits
- Increase in quality of life for the beneficiaries and average perceived social benefits
- Slight increase in quality of life for the beneficiaries and low perceived social benefits

3. Degree of collaboration with private and/ or public sectors upon completion of the project

Assessment

Outcomes

- Collaboration with both private and public sectors
- Collaboration with either private or public sector
- No collaboration with private or public sectors

4. Project's sustainability and self-funding ability

Assessment

Outcomes

- Sound conceptual framework and design and strong financial viability
- Average conceptual framework and design and medium financial viability
- Slight conceptual framework and design and weak financial viability

5. Degree of Innovation and originality (across research; product; process-driven categories)

Assessment

Outcomes

- Highly innovative, novel, currently not available
- Moderately innovative, degree of improvement of existing initiatives
- Low level of innovation, based on existing initiatives successfully implemented locally and overseas

6. Stage of project development at time of application

Assessment

Outcomes

- Ready for implementation
- Research and development stage
- Conceptualization stage