

A. DOCUMENTS FOR COMPLIANCE

Submit a **PROJECT PROFILE**

1. Name of Project:
2. Location:
3. Brief Description
4. Special Feature:
5. Name and Address of Client/End-User:
6. Approximate Construction Cost:
7. Implementation of Schedules:
8. Name and Address of Firms involved in
 - a) FS
 - b) Design
 - c) Construction

Annexes:

- a) Location Plan
- b) Pictures
- c) Perspective (if any)
- d) References
- e) Historical data
- f) Background on the Design and Construction

B. CRITERIA

Coverage

1. The project should be a civil engineering structure.
2. The project should have been completed already

Criteria

Percentage

- | | |
|---|---------------|
| 1. The project should possess unique and modern technology which contributed significantly in the advancement of the CE profession. | - - - - 35% |
| 2. The project should have historical distinction that would perpetuate the Filipino race and heritage. | - - - - 20% |
| 3. The project should have meaningful impact in the community in support of livelihood programs, manpower, generation, tourism, environment, and other social and economic aspects that would uplift the quality of life of the people. | - - - - - 25% |
| 4. Special recognition should be given to projects which Exemplifies Filipino ingenuity or using indigenous materials | - - - - - 20% |

Total . . . 100%

The project is considered outstanding if it generates a total of 90% and above based on the above-cited criteria

Classification

1. Bridges

- 1.1 Structural Steel
- 1.2 Post-Tension
- 1.3 Reinforced Concrete
- 1.4 Timber
- 1.5 Other

2. Roads

- 2.1 National Roads
- 2.2 Provincial Roads
- 2.3 Municipal/City Roads
- 2.4 Barangay/Farm-to-Market Roads
/Rural/Feeder Roads
- 2.5 Airport/Runways
- 2.6 Parking Structure
- 2.7 Expressway
- 2.8 Flyovers/Skyway
- 2.9 Underpass/Overpass

3. Buildings

- 3.1 Medium Rise (3-10 storey)
 - 3.1.1 R.C.
 - 3.1.2 Structural Steel
- 3.2 Multi Storey (10 storey or more)
 - 3.2.1 R.C.
 - 3.2.2 Structural Steel
- 3.3 Others
 - 3.3.1 Institutional
Hospital/Health
Center/Sanitarium
Monumental Buildings
Exposition and Fair Buildings
Mausoleum
Memorials
Museums
Banks
Churches/Religious Facilities
College Buildings
Convents
Court Houses
Fire Stations
Libraries
Police Stations
Office Buildings
Post Offices
Auditorium
Convention Halls
Gymnasiums
 - 3.3.2 Residential
Apartment/Housing
Dormitories
Motels/Apartelle
 - 3.3.3 Commercial
Stadiums
Theaters
Public Markets
Race Tracks
Private Clubs
Restaurants
Shopping Centers
Supermarkets
 - 3.3.4 Industrial
Industrial Bldgs./Warehouse

4. Dams

- 4.1 Earth Dams
- 4.2 Concrete
- 4.3 Rockfill

5. Water Supply

- 5.1 Level 1 – point source
- 5.2 Level II – communal faucet
systems
- 5.3 Level III – water works (house to
house connections)

6. Flood Control and Drainage/Water Resources

- 6.1 Irrigation/Drainage Systems
- 6.2 Hydrology/Groundwater
Development
- 6.3 Sewage and Sewerage Systems
- 6.4 Industrial Water Treatment &
Disposal
- 6.5 Flood Control Structure

7. Ports and Waterways

- 7.1 Dredging and Reclamation
- 7.2 River/Inland Transport
- 7.3 Harbour Structures
- 7.4 Coastal Engineering
- 7.5 Navigational Aids/lighthouse
- 7.6 Portworks Engineering
- 7.7 Breakwaters
- 7.8 Sea Walls
- 7.9 Other

8. Rail

- 8.1 LRT/MRT
- 8.2 Railway

9. Others