



**APPLICATION FOR NATIONAL AWARDS FOR ENVIRONMENTAL FRIENDLY
INNOVATIVE CONSTRUCTION RELATED TECHNOLOGY**

1.0 PARTICULARS OF THE APPLICANT

1.1 Registered Name / Name of Applicant :

1.2 Address : Tel No. :
 Fax :
 E-mail :

1.3 Name and Designation of contact person
 when further details are required :

1.4 (i) Business Registration No (if available) :
 (ii) Date of Registration :

1.5 Level of Applicant : Category 1 Category 2
 (please provide proof documents such as
 letter from Head of the Department etc.)

- | | |
|---|--|
| 1. Sole proprietor <input type="checkbox"/> | 1. Primary Education Level <input type="checkbox"/> |
| 2. Private Ltd. or Other <input type="checkbox"/> | 2. Secondary Education Level <input type="checkbox"/> |
| Government Registered Entity <input type="checkbox"/> | 3. University Student <input type="checkbox"/> |
| | 4. Industry Practitioner <input type="checkbox"/> |
| | 5. Self Interest <input type="checkbox"/> |
| | 6. Any Other (please specify) <input type="checkbox"/> |

1.6 CIDA Registration (if available)

1. Registration No.: 3. Expiry Date :

2. Highest Grade & Relevant Field:

2.0 DETAILS OF PROJECT

2.1 Title of Project / Technology :

2.2 Location :

2.3 Contract Value (Final) :

2.4 Date of Commencement :

2.5 Scheduled Date of Completion :

2.6 Actual Date of Completion :

2.7 Name & Address of the Client :

2.8 Name & Address of the Consultant / Consultants
 :

3.0 DECLARATION BY THE APPLICANT

I hereby certify that I have read the guidelines for CIDA Awards. I also certify that the information provided by me in this application is true. I understand that submission of false information is an offence which will amount for the withdrawal of the award with a notification to the press.

.....
Signature of Authorized Applicant

Date :

Name :

**GUIDELINES FOR - NATIONAL AWARDS FOR ENVIRONMENTAL FRIENDLY
INNOVATIVE CONSTRUCTION RELATED TECHNOLOGY**

- (a) **Eligibility**
- (i) Be registered companies for the business purposes of carrying out construction.
 - (ii) Should not have declared bankruptcy or in the process of declaring bankruptcy.
 - (iii) Should have completed the project within the stipulated time.
- (b) **How to apply** Applications can be downloaded from CIDA web site (www.cida.lk) or obtained from Development Division of CIDA. Duly completed application form should be accompanied by fee as per below.
- (c) **Fees**
- Category 1** - Rs. 80,000.00 + VAT per Application
 - Category 2** - Rs. 20,000.00 + VAT per Application

(d) **Documents that should accompany the application.**

The following documents shall accompany the application

- 1) Certificate of completion or certificate of practical completion
- 2) Evidence for contract period and value
- 3) Commissioning reports (where applicable)
- 4) Letter from the client to prove that the project is free of functional problems relevant to the contract.
- 5) Details of the environmentally friendly Innovative construction Material / Work / Technology and the advantages of it.

Product/s

- (i) Type : Material / Work / Technology
 - (ii) Brief Description on the Invention:
 - (iii) The Purpose :
 - (iv) Advantages in addition to above (iii) :
 - (v) Any analysis done, in terms of Cost, Time and Scope Please submit :
 - (vi) Evidences (Photographs / Video clips /Consultant's approval) :
 - (vii) Any awards received & details : (Date, Institution etc.)
 - (viii) Submit 3 samples with the original product with the application for inspection : Yes / No
- 6) should have been completed during last five years

**NATIONAL AWARDS FOR ENVIRONMENTAL FRIENDLY INNOVATIVE CONSTRUCTION
RELATED TECHNOLOGY**

Item No.	Item	Full Marks	Minimum Points Required for the award	Points Allowed
			For Award	
01	<p><i>Identification of the problem</i></p> <p>a. Constraints in overcoming the problem requirement analysis in construction</p> <p>b. Constraint of the existing systems</p>	20	10	
02	<p><i>Environmentally friendly Innovative construction solution & Methodology; (Please submit details & analysis)</i></p> <p>a. Made out of Re used materials / Re cycled materials / application of waste minimization concepts</p> <p>b. Less energy consumption for production / operation</p> <p>c. Less labour intensity</p> <p>d. Time saving as a percentage of item</p> <p>e. Cost saving as percentage of the item</p> <p>f. Easy disposal</p>	40	25	
03	<p><i>Quality (to be attached)</i></p> <p>a. Standards obtained / pending & details</p> <p>b. System certification for product / process</p> <p>c. Tests done & certificates</p>	40	40	
		100	75	

Project / Technology :

Panel Member : Signature : Date :

Recommendation :