

# AITECH

## ACCREDITATION OF INNOVATIVE TECHNOLOGIES FOR HOUSING

### DATA FORM WALL PANEL/MATERIAL NEW APPLICATION

Name of Proponent : \_\_\_\_\_  
 Business Address : \_\_\_\_\_  
 Company/Corporate Head : \_\_\_\_\_  
 Position : \_\_\_\_\_  
 Contact Person : \_\_\_\_\_  
 Position : \_\_\_\_\_  
 Tel. No/Fax Nos./Cell. No. : \_\_\_\_\_  
 Email Address : \_\_\_\_\_  
 Name of Technical Material : \_\_\_\_\_  
 Location of Plant : \_\_\_\_\_  
 Location of Warehouse : \_\_\_\_\_  
 Brief Description : \_\_\_\_\_

\*\*\*\*\*Checklist of requirements (To be submitted in 2 sets hard copy, 1 e-file ) \*\*\*\*\*

- |   |  |
|---|--|
| <p><input type="checkbox"/> Company Profile supported with Registration Certificate from SEC for corporations, DTI for soles proprietorship or CDA for cooperatives.</p> <p><input type="checkbox"/> Audited Financial Statements which shall include Accountants Statement and Income Tax Return stamped and duly received by the BIR</p> <p><input type="checkbox"/> Copy of Title of Patent (if applicable)</p> <p><input type="checkbox"/> Technology Brochures</p> <p><input type="checkbox"/> Technical Manual (Construction Methodology)</p> <p><input type="checkbox"/> Economic Life Span (signed and notarized warranty, see attached suggested format)</p> <p><input type="checkbox"/> Sample Material (1 only)</p> <p><input type="checkbox"/> Video Presentation on the Correct Construction Methodology</p> <p><input type="checkbox"/> Test Results – Suggested accredited testing agencies/ laboratories</p> <p><input type="checkbox"/> Moisture Test</p> <p><input type="checkbox"/> Compressive Test</p> <p><input type="checkbox"/> Fire Test</p> <p><input type="checkbox"/> Pull-out Test (if necessary)</p> <p><input type="checkbox"/> Flexural Test (if necessary)</p> | <p><input type="checkbox"/> Working Drawings with Connection Details</p> <p><input type="checkbox"/> Material Specifications</p> <p><input type="checkbox"/> Selling and Cost Estimates of the applied technology material showing detailed costing on labor and material with quantities (Direct Cost only) signed and sealed</p> <p><input type="checkbox"/> Cost Comparison between the applied innovative technology/material and the conventional</p> <p><input type="checkbox"/> Photocopy of PRC ID of licensed professionals (per discipline i.e. structural, architectural, plumbing, electrical, mechanical, if necessary)</p> <p><input type="checkbox"/> Technology Power Point Presentation (e-file copy)</p> <p><input type="checkbox"/> List of Completed and On-going Projects using the applied technology /material (List should include project name and owner, location and no. of units)</p> <p><input type="checkbox"/> Ocular inspection of Plant, Completed and On-going Projects using the applied technology</p> |
|---|--|

*Note: Foreign Trade Test results shall be accompanied by a letter of Certification from the Embassy where the tests were conducted.*

*Technology evaluation shall be based on the information provided in all documents submitted to the AITECH Secretariat.*

AITECH SECRETARIAT  
 HOUSING TECHNOLOGY AND TECHNICAL RESEARCH DEPARTMENT  
 2nd Floor HTREX Building, NHA Main Compound, Elliptical Road Diliman, Quezon City  
 Telephone No.: (02) 8790-0800 local 421

Verified as to the completeness of documents:

Date Verified:

\_\_\_\_\_  
Signature above Printed Name of Verifier

\_\_\_\_\_

(Company Logo)

## CERTIFICATE OF WARRANTY

\_\_\_\_\_ (COMPANY NAME) \_\_\_\_\_ hereby warrant and/or guarantee all works performed and for which guarantee is required.

(Company Name) warrant/ or guarantee for a period of \_\_\_\_\_ (\_\_\_\_) years or otherwise as specifically provided in the coverage stated hereunder.

Warranty Description

Warranty Period

\_\_\_\_\_

\_\_\_\_\_

Issued by:

\_\_\_\_\_  
(NAME)

\_\_\_\_\_  
(DESIGNATION)

DATE:

## **TECHNOLOGY PRESENTATION (Suggested FORMAT)**

### **Overview of Company**

Brief background of the company such as the company officers nature of business, number of years in business, business affiliations (2 minutes)

### **Presentation of Technology**

- Salient Features
- Construction Methodology
- Advantage of Technology over Conventional Material
- Material Test Result
- Presentation of Structural Design
- Presentation of Cost

(5 minutes)

### **Presentation of on-going and completed project**

Specify the project location, clients, number of units completed, year constructed for complete projects  
(2 minutes)

### **Closing**

(1 minute)

### **Question and Answer**

(5 minutes)

