AITECH

ACCREDITATION OF INNOVATIVE TECHNOLOGIES FOR HOUSING

		DATA FO					
		SEPTIC TA					
		NEW APPLIC					
Nam	e of Proponent	:					
Busi	ness Address	:					
Com	pany/Corporate Head	:					
Posi	tion	:					
Cont	act Person	:					
Posi	tion	:					
Tel.	No/Fax Nos./Cell. No.	:					
Tel. No/Fax Nos./Cell. No. Email Address Name of Technical Material Location of Plant Location of Warehouse Brief Description		:					
Nam	e of Technical Material	:					
Loca	tion of Plant	:					
Loca	tion of Warehouse	:					
Brief	Description	:					
*****			2 sets har	d copy, 1 e-file) ***********************************			
	Company Profile supported Certificate from SEC for corr			Working Drawings with Connection Details			
	proprietorship or CDA for co	,		Material Specifications			
	Audited Financial Statement	s which shall include		Selling and Cost Estimates of the applied			
Audited Financial Stateme Accountants Statement an				technology material showing detailed costing on			
	stamped and duly received l	by the BIR		labor and material with quantities (Direct Cost			
	Copy of Title of Patent (if ap			only) signed and sealed			
	Copy of The of Patent (if ap	applicable) Cost Comparison between the applied innovative technology/material and the					
	Technology Brochures			conventional			
	Technical Manual (Construc	tion Methodology)		Photocopy of PRC ID of licensed professionals			
	Economic Life Span (signed	and notarized		(per discipline i.e, structural, architectural,			
	warranty, see attached sugg			plumbing, electrical, mechanical, if necessary)			
_	Sample Material (1 only)	Material (1 only) Technology Power Point Presentation					
				copy)			
	Video Presentation on the C	orrect Construction		List of Completed and On-going Projects using the applied technology /material (List should include project name and owner, location and no. of units)			
	Methodology						
	Test Results – Suggested a agencies/ laboratories	ccredited testing					
	Material Test	DOST 837-2071 / UP-BRS 981-8500		Ocular inspection of Plant, Completed and On-			
	Effluent Sampling (Compliance	LLDA 286-6143/286-6123		going Projects using the applied technology			
	to DAO 2016-08)	ELARSI -					

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)

LIST OF PROJECTS USING TECHNOLOGY

Name of Project/Owner	Location	Inidicate if Private or Government Funded	Year of Construction Start	Year of Completion	Type e.g. (Residential, Commercial,etc.)	No. of Units	Floor Area per Unit	Disaster Affecting the Technology (e.g. typhoon,etc.)/Date	Remarks (attach photo documentation)