



CGNIES RFA _____

CENTER OF GREEN NANOTECHNOLOGY INNOVATIONS FOR ENVIRONMENTAL SOLUTIONS

Research Hangar, University of Mindanao Email: cgnies@umindanao.edu.ph Telephone: (082) 244-3400 loc. 198

Company/Institution:	
Email:	Contact No.:
Address:	
Name of Requestor:	Signature:
Date of Request:	

SAMPLE DETAILS

Sample	Sample Labels	Sample Description	Quantity and Unit	Remarks

Total number of samples: _____

Note: Please put a check for corresponding service.

SERVICES REQUIRED

UV/Vis Analysis	Digital Microscope
[] First Hour	[] First Hour
[] Succeeding Hour	[] Succeeding Hour/s:
	Fume Hood
[] BET Surface Area Analysis	[] First Hour
	[] Succeeding Hour/s:
Micro pipettor	
[] 10-1000 µL	
[] First Hour	Vacuum Filtration Set-up
[] Succeeding Hour	[] Total Dissolved Solids (TDS)
[] 20-200 µL	[] Total Suspended Solids (TSS)
[] First Hour	
[] Succeeding Hour/s:	





FTIR Analysis	Thermogravimetric Analysis
Muffle Furnace [] General Testing [] First Hour [] Succeeding Hour/s: [] Ash Content [] Moisture Content [] Volatile Combustible Matter [] Fixed Carbon (by difference)	Tubular Furnace[] Nanomaterial Synthesis with N2 gasusing Tubular Furnace without vacuum.[] Nanomaterial Synthesis with N2 gasusing Tubular Furnace with vacuum.[] Nanomaterial Synthesis without N2 gasusing Tubular Furnace with vacuum.[] Nanomaterial Synthesis without N2 gasusing Tubular Furnace with vacuum.
Drying Oven	Laboratory Mixer
[] First Hour	[] First Hour
[] Succeeding Hour/s:	Succeeding Hour/s:
Gas Chromatography	Ultrasonicator
[] First Hour	[] First Hour
[] Succeeding Hour/s:	[] Succeeding Hour/s:
Digital Tensile/Compression	Concrete Air Content Meter
 Stainless Steel Slump Cone	 Vicat Needle Apparatus
 Concrete Test Hammer	Deionized Water Supply

AFTER ANALYSIS

For Disposal For Pick-Up	(30 days maximum)
--------------------------	-------------------

REPORT OF ANALYSIS

Soli Copy only Hard Copy only Both Copies	Soft Copy only	Hard Copy only	Both Copies	
---	----------------	----------------	-------------	--

CERTIFICATE OF ANALYSIS

Yes

No

To be filled by CGNIES

UM Student Discount

	Yes		Analysis / Test	Total Samples or Hours	Subtotal
	No				
Data of Pocoint:		coint:			
Dai		ceipt.			
			Grand Total		
			w/ UM Student Discount		

CGNIES Staff (Sample received by): _____ Signature: _____



Center of Green Nanotechnology Innovations for Environmental Solutions University of Mindanao



CGNIES RF

CENTER OF GREEN NANOTECHNOLOGY INNOVATIONS FOR ENVIRONMENTAL SOLUTIONS Research Hangar, University of Mindanao Email: cgnies@umindanao.edu.ph Telephone:

CERTIFICATE OF ANALYSIS

This is to certify that <u>(Name of Requestor)</u> of <u>(Name of Company/Institution)</u> has submitted sample(s) for analysis via <u>(Name of Services/Analysis)</u> using <u>(Machine Name and Model)</u> at the Center of Green Nanotechnology Innovations for Environmental Solutions, University of Mindanao, Matina, Davao City, Philippines.

SAMPLE INFORMATION

Name: Receive Date: Sample Description:

ANALYSIS INFORMATION

Analysis Date: Method of Analysis: Machine Model:

Analyzed by:

(Name of Machine In-charge/Analyst)

(Position) Center of Green Nanotechnology Innovations for Environmental Solutions

Certified by:



Center of Green Nanotechnology Innovations for Environmental Solutions University of Mindanao



CHOSEL P. LAWAGON, Ph.D. Director Center of Green Nanotechnology Innovations for Environmental Solutions