			1. POSITION TITLE (as au	thorized l	y DBM)		
	REPUBLIC OF THE PHILIPPINES JOB DESCRIPTION FORM		AGRICULTURAL TECHNICIAN I				
2. ITEM NO.:		3. SALARY GRADE: 6					
4. FOR LOCAL GOVERN	NMENT POSITION, E	NUMERATE GOVERNM	ENT UNIT AND CLASS	1720			
() provincial () city () municipality		() 1st class () 2nd class () 3rd class () 4th class	() 5th clas () 6th clas () Special				
5. DEPARTMENT, CORPO	RATION OR AGENCY/	LOCAL GOVERNMENT	6. BUREAU OR OFFICE				
VISA	YAS STATE UNIVER	RSITY					
7. DEPARTMENT/BRAI	NCH/DIVISION	8. WORKSTATION/PLACE OF WORK					
INSTITUTE OF TROP	PICAL ECOLOGY AN MANAGEMENT	VISCA, BAYBAY CITY, LEYTE					
9. PRES, APPROP ACT	1. PI	REV. APPROP ACT	11. SALARY AUTHORIZE	D 12	. OTHER	1	
13. POSITION TIT	B. POSITION TITLE OF IMMEDIATE SUPERVISOR			14. POSITION TITLE OF NEXT HIGHER SUPERVISOR			
15. POSITION TIT	LE AND ITEM OF TH	IOSE DIRECTLY SUPER	VISED				
(if more than se	ven (7) list only by th	neir item numbers and ti	tles)				
16 MACHINE, EQUIPME	NT, TOOLS ETC., U	SED REGULARLY IN PE	RFORMANCE OF WORK				
BALLPEN, PENCIL, I	DESKTOP/LAPTOP	COMPUTER AND PRINT	ER, WHITEBOARD AND PEN	S. LCD PF	OJECTO	OR AND FARM TOOLS	
17. CONTACTS/CLIENT							
17a. Internal	Occasional	Frequent	17b. External	Occasio	onal	Frequent	
Executive/Managerial Supervisors Non Supervisors Staff	()	(X) (X) ()	General Public Other Agencies Others (Please specify: Stall owners		X) X)	()	
18. WORKING CONDIT	ION						
Office Work Field Work		(X ) (X )	Other/s (Please Specify)				
19. BRIEF DESCRIPTION	N OF THE GENERA	L FUNCTION OF THE U	NIT OR SECTION		× ×		
Attainment of the well-b dissemination, and app			fective and highly developed gy in tropical ecology.	resource	s and the	generation,	
20. BRIEF DESCRIPTIO	N OF THE GENERAL	L FUNCTION OF THE PO	OSITION (Job Summary)		5		
To responsibly serve as 21. QUALIFICATON ST/		ician I for the Institute a	nd the University.				
21a. Education		perience	21c. Training		21d. Eli	gibility	
Bachelor's Degree	2 years	working of	Rainforestation related tra	ainings		Graduate Eligibility	

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	e. CO	RE COMPETENCIES	Competency Leve
	1.	Exemplifying Integrity	
		Acknowledges and respects authority and demonstrates readiness in accepting and complying with rules	1
	2.	Delivering Service Excellence	
		Complies with CSC's established standards of delivery or service level agreements and delivers explicit requirements of customers.	1
	3.	Solving Problems and Making Decisions	
		Provides timely solutions to problems and decision dilemmas that have clear cut options and/or choices and	1
		whose solutions are available and can be accessed from a database or gleaned from an existing policy or	
44	OD	process.  GANIZATIONAL COMPETENCIES	
11	1.	Demonstrating Personal Effectiveness – Responds effectively to guidelines & feedback on one's	Competency Leve
	1.	performance, well being and learning discipline.	1
	2.	Speaking Effectively - Effectively delivers messages that simply focus on data, facts or information &	1
		requires minimal preparation or can be supported by available communication materials	
	3.	Writing Effectively - Refers to and/or uses existing communication materials or templates to produce	1
	4.	own written work  Championing & applying innovation – Demonstrates an awareness of basic principles of innovation.	4
	5.	Planning & Delivering – Designs & implements plans; focuses on one's functional group or area of	1
		focus & involving team members from the same group.	
	6.	Managing information - Collects, organizes & maintain data.	1
10	a. TE	CHNICAL COMPETENCIES	Competency Leve
-	4.	Snould be certified Rainforestation Trainer. Knowledgeable about Philippine biodiversity, restoration strategy and dynamics of porest.	1
	3.	with a good background about management of the environment.	1
2.	STA	TEMENT OF DUTIES AND RESPONSIBILITIES (Technical Competencies)	Competency Level
	1.	Monitor and evaluate the existing Rainforestation farm, ITEEM nursery and Eco-park.	1
	2.	Serve as resource person on Rainforestation trainings as requested by various clients and collaborators.	1
	2. 3.	Conduct researches to support the implementation of Rainforestation Technology in other provinces of the	1
	3.	Conduct researches to support the implementation of Rainforestation Technology in other provinces of the Philippines.	1
	<ol> <li>4.</li> </ol>	Conduct researches to support the implementation of Rainforestation Technology in other provinces of the Philippines.  Facilitate and monitor the production of indigenous and critically endangered plants.	1 1
	3.	Conduct researches to support the implementation of Rainforestation Technology in other provinces of the Philippines.  Facilitate and monitor the production of indigenous and critically endangered plants.  Assist and facilitate in the community engagement projects implemented by the ITEEM.	1 1 1 1
	<ul><li>3.</li><li>4.</li><li>5.</li></ul>	Conduct researches to support the implementation of Rainforestation Technology in other provinces of the Philippines.  Facilitate and monitor the production of indigenous and critically endangered plants.	1 1 1 1 1
	<ul><li>3.</li><li>4.</li><li>5.</li></ul>	Conduct researches to support the implementation of Rainforestation Technology in other provinces of the Philippines.  Facilitate and monitor the production of indigenous and critically endangered plants.  Assist and facilitate in the community engagement projects implemented by the ITEEM.  Assist and facilitate in the laboratory exercises of the BS in Environmental Management and MS in Tropical	1 1 1 1 1
	<ul><li>3.</li><li>4.</li><li>5.</li></ul>	Conduct researches to support the implementation of Rainforestation Technology in other provinces of the Philippines.  Facilitate and monitor the production of indigenous and critically endangered plants.  Assist and facilitate in the community engagement projects implemented by the ITEEM.  Assist and facilitate in the laboratory exercises of the BS in Environmental Management and MS in Tropical	1 1 1 1 1
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	<ul><li>3.</li><li>4.</li><li>5.</li></ul>	Conduct researches to support the implementation of Rainforestation Technology in other provinces of the Philippines.  Facilitate and monitor the production of indigenous and critically endangered plants.  Assist and facilitate in the community engagement projects implemented by the ITEEM.  Assist and facilitate in the laboratory exercises of the BS in Environmental Management and MS in Tropical	1 1 1 1

ACKNOWLEDGMENT AND ACCEPTANCE

I have received a copy of this job description. It has been discussed with me and I have freely chosen to comply with the performance and behaviour/conduct expectations contained herein.

ANGELITA B. ORIAS DECEMBER 14, 2016 Employee's Name, Date and Signature

HUMBERTO R. MONTES, Jr., DECEMBER 14, 2016