## PURCHASE REQUEST

Entity Name: PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY

Fund Cluster: 184

Office/Section: Research Division					Date: January 22, 2018		
		Responsibility Center Code:					
Stock/Property No.	Unit	Item Description	on .	Quantity	Unit Cost	Total Cost	
Control of the street of the s	boxes	Plant RNA Purification Kit (50	reactions)*	2	36,500.00	73,000.00	
		. For plant samples, up to 100u	ig total RNA				
		& elution volume of 30-100ul					
		. Downstream application: for	PCR & cDNA	4			
		library contruction, blotting, I	NGS				
		. Format: spin column					
		. Isolation tech: organic extract	ion/silica				
		spin column	b /	The Control of the Co		4 89	
		. No phenol/chloroform extract	ion, no CsCl	CONTRACTOR OF THE CAME OF THE PROPERTY AND ADDRESS OF		74 E	
ACCURATE BUILDING STORY OF STREET, STR		gradients, no LiCl or ethanol	precipitation			and the recommendation of the second survey were considerated	
tubes		. Time per sample: $=$ or $>$ 20 minutes			THE COLUMN TWO IS NOT	A STREET, STRE	
		Bst Polymerase, Exonuclease minus		7	14,000.00	98,000.00	
_		8,000U/mL, 2,000/units, w/read	ction Buffer		***************************************		
		(10x) and MgSO4 (100mM)*			***************************************	TARREST STATE OF THE STATE OF T	
	tube	Red Nucleic Acid Stain, 10000x in		7	6,600.00	46,200.00	
water, 0.5m		water, 0.5mL*					
		Reverse Transcriptase 50rxns in	silico designed	4	17,000.00	68,000.00	
	RNA-directed DNA polymerase with aptamer				······································		
		that inhibits activity below 40°C	MANAGEMENT AND THE PROPERTY OF			Carried Miles to Samuel Carried Miles and Carried Miles	
kanada garan kanada da gara ma mada ga makan ya mada maka maka kanada maka kanada maka kanada maka kanada maka		15,000 units/mL, for RT-LAM	WARRANT TO THE RESIDENCE OF THE PARTY OF THE	Cords - Color Color Co. Top of Color Color Scientific Action Actions of Action		The rail of the same and the sa	
		isothermal amplification buffer	Martin Britain Company and Artis Britain Company of the Company of			ATTERNATION OF THE PARTY OF THE	
The state of the s		MgSO4 Solution (100mM)*	and the second s		***************************************		
THE STATE OF THE S	tube	100 bp DNA Ladder, 500mg/ml supplied with		4	5,250.00	21,000.00	
	gel loading dye (6x), no SDS*		ar no conserva de la França de manager resource de la conserva de la conserva de la conserva de la conserva de		Market Branch Br	***************************************	
ang a mga a sababa a na yan san san san san san san san san san s	can	Agarose, 100g*	4	5,150.00	20,600.00		
dustano e in approvimente militar i e de 133 april 1530 e 463 distribitor e 3 residenciales.	tube	Gel loading dye, 1mL*	2	4,300.00	8,600.00		
	tube	Taq DNA Polymerase high fide	1	.,	20,000.00		
	-	·100μl, at 5U/μl	***************************************				
	AND REST PROPERTY AND REST OF THE PARTY.	•with 10xhigh fidelity Buffer 180 mM				CONTRACTOR STATE OF THE PROPERTY OF THE PROPER	
		(NH4)SO4, 50mM MgSO4					
		(Tilli)SS I, S SIMIL HIGSS I					
		Page 1 of 2					
		14501012			o-total	355,400.00	
Purpose: for Im	munolog	y Laboratory use.		, otan			
*	Requested by:		Approved by:				
Signature			Dust				
Printed Name		JOSE L. CATALLA	RAMON M. BRANZUELA				
Designation	Chief-Research Division OIC-Deputy Executive Director				tor		

## PURCHASE REQUEST

Entity Name: PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY

Fund Cluster: 184

Office/Section:		PR No. 8-01-04			Date: January 22, 2018		
Research Di	vision	Responsibility Center Code:					
Stock/Property No.	Unit	Item Descript		Quantity	Unit Cost	Total Cost	
	cans	Cetyl trimethyl ammonium bro	mide (CTAB)	2	3,000.00	6,000.00	
William State Control of the Control		100 g*		And the second color and a secon		the state of the s	
	btls	pNPP (p-Nitrophenyl Phosphar	te) 5mg/5mL	1	7,500.00	7,500.00	
		50 tabs in individual pack*				THE STATE OF THE S	
	bottle	Goat-Anti-Rabbit, IgG-Alkalin	e Phosphatase	1	25,000.00	25,000.00	
		(GA-RAP)*				The state of the s	
	kits	10mM dNTP mix 10mM, 1mL	*	10	5,700.00	57,000.00	
	tubes	Taq DNA polymerase, 500 uni	ts*.	10	5,000.00	50,000.00	
	tubes	Green Nucleic acid Stain*		2	30,000.00	60,000.00	
	tubes	50bp DNA Ladder, 50ug supp	lied with 1mL	3	7,000.00	21,000.00	
		6x loading dye*					
	cans	Tris-base ultrapure, 1kg*		2	6,250.00	12,500.00	
		the state of the s		THE RESERVE TO A SECRETARY SALES AND A SECRE		***************************************	
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						A CONTRACTOR OF THE CONTRACTOR	
	*	*Expiration date: after January	2019				
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		Charge to DA BIOTECH R-1406					
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Statement of the statem	The state of the s	Page 2 of 2					
			TO	TAL	594,400.00		
Purpose: for Imr	nunolog	y Laboratory use.					
	Reques	ted by:					
Signature		V - 3		D north			
Printed Name		JOSE L. CATALLA , RAMON M. BRANZUELA				A	
Designation		Chief-Research Division OIC-Deputy Executive Director					