



Republic of the Philippines
Department of Agriculture
PHILIPINE RUBBER RESEARCH INSTITUTE
Interim Office: DA-Research Complex, Sanito, Ipil, Zamboanga Sibugay
Liaison Office: 2nd floor DA, Elliptical Road, Diliman Quezon City
Tel. no.: 0917-808-7437 / (062) 955 1622

DEPARTMENT OF AGRICULTURE - PHILIPPINE RUBBER RESEARCH INSTITUTE

ANNUAL PROCUREMENT PLAN FOR NON CSE (APP) FY 2024

-		y		ANI	NUAL PROCUREME	NT PLAN FOR N	ION CSE (APP) FY	2024					
-					SCHED	ULE FOR EACH	PROCUREMENT A	CTIVITY	T	ESTIMA	ATED BUI	DGET (PhP)	
(PAP		PMO/END USER	Is this a early procurement activity? YES OR NO	MODE OF PROCUREMENT	ADVERTISEMENT/ POSTING OF IB/REI	SUBMISSION/ OPENING OF BIDS	NOTICE OF AWARD	CONTRACT SIGNING	SOURCE OF FUNDS	TOTAL	моое	со	REMARKS (brief description of the project)
	SECURITY SERVICES								TECHNOLOGIAN USBNOSONANI N		Parintensia s		THE PROPERTY OF THE PROPERTY O
-									111				
	SECURITY SERVICES (8hrs/day, 12mos.) from 8:00am-4:00pm & 4:00pm-12:00mn & 12mn-8:00am for PRRI Office, DA-RESEARCH DIVISION, Sanito, Ipil, Zamboanga Sibugay January 1, 2024 to December 31, 2024	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	590,000.00			Security Services for Jan 1 - Dec 31, 2024
	JANITORIAL SERVICES						December (Street	ELIZABETH SELETIONE		598,000.00			
	UTILITY/JANITORIAL SERVICES (8hrs/day, 12mes.) from 8:00am-5:00pm 6 days in a week including holiday for PRRI Office, DA-RESEARCH DIVISION, Sanito, Ipil, Zamboanga Sibugay January 1, 2024 to December 31, 2024	PRRI	YES	N/A	N/A								
	SUB-TQTAL		BINIS PARAMETERS AND ASSESSMENT		N/A	N/A	N/A	N/A	GASS	280,000.00			Janitorial Services for Jan 1 - Dec 31, 2024
	FUELOIL AND LUBRICANTS EXPENSES Gasoline	PRRI	NO		問籍可以接近								
	Diesel	PRRI	NO NO	N/A N/A	N/A	N/A	N/A	N/A	GASS	690,000.00	-		General Services Supplies for Jan 1 - Dec 31, 2024
	OII	PRRI	NO	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	GASS	450,500.00 9,450.00			General Services Supplies for Jan 1 - Dec 31, 2024 General Services Supplies for Jan 1 - Dec 31, 2024
-	SUB-TUTAL		BORESHARINE		General School September			CARALANI AND TAIS	MANAGEMENT STEELS OF THE	1,149,950.00		CONTRACTOR OF STREET	delicital services supplies for Jan 1 - Dec 31, 2014
	WATER EXPENSES												
	Water Refill (mineral, gallons/month)	PRRI	NO	N/A	N/A	N/A	N/A	N/A	GASS	37,500.00	Vestellagina	PERSONAL PROPERTY.	Water Supply for Jan 1 - Dec 31, 2024
	SUB TOTAL						TOTAL STREET		THE REAL PROPERTY OF	37,500.00		(2.15 E.15 E.15	700 100 1 000 01,000
	REPAIRS AND MAINTENANCE - MOTOR VEHICLES												II CHE PERSON DE L'AND L
	Brake Pad, Front: Left & Right for HILUX	PRRI	YES	N/A	N/A	N/A	N/A	N/4	CASS	400-1-	HUMAN QUE		Constitution Principles (1997)
	Brake Shoe, Rear: Left & Right for HILUX	PRRI	YES	N/A	N/A	N/A	N/A N/A	N/A N/A	GASS GASS	6,800.00 7,800.00			General Services Parts and Accessories for Jan 1 - Dec 31, 2024 General Services Parts and Accessories for Jan 1 - Dec 31, 2024
-	Brake Pid, Front: Left & Right for avanza	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	5,075.00			General Services Parts and Accessories for Jan 1 - Dec 31, 2024 General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	Brake Shoe, Rear: Left & Right for avanza Tire 18S/65/R15	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	6,924.00			General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	Brake Pad, Front: Left & Right for hi-ace van	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	35,600.00			General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	Brake Shoe, Rear: Left & Right forhi-ace van	PRRI PRRI	YES YES	N/A N/A	N/A	N/A	N/A	N/A	GASS	5,075.00			General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	Drive Belt/Fan Belt/Alternator Belt (2017/2018 model)	PRRI	YES	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	GASS	6,924.00			General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	Socket Wrench size: 8-32 (stanley)	PRRI	YES	N/A	N/A	N/A	N/A N/A	N/A N/A	GASS GASS	7,400.00 6,800.00	-		General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	Combination Tools size: 6-32 (ingco)	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	3,980.00			General Services Parts and Accessories for [an 1 - Dec 31, 2024 General Services Parts and Accessories for [an 1 - Dec 31, 2024
	Vise Grips Rear Wiper 14" (avanza)	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	980.00			General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	VS1	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	2,880.00			General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	Brake Light Bulb	PRRI	YES YES	N/A N/A	N/A	N/A	N/A	N/A	GASS	3,100.00			General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	Signal Light Buib	PRRI	YES	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	GASS GASS	330.00 332.00			General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	STATE TO TAIL. IN THE TOTAL SHEET AND THE TOTAL SHEET ASSESSED TO THE TOTAL SHEET ASSESSED.		USANA PER SENIOR PROPERTY AND P		Chical School 1988	MINES STREET,	MI STORIGHT STORES			100,000.00	KINGS S		General Services Parts and Accessories for Jan 1 - Dec 31, 2024
	OTHER SUPPLIES AND MATERIALS												
	Air Freshener (room deodorizer/freshener) 180g Brush (tile brush with handle)	PRRI PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	2,280.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Door Mat	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	1,000.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Insect Repelant (Spray)	PRRI	YES	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	GASS GASS	5,320.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Deodorant Cake (with case)	PRRI	YES	N/A	N/A	N/A	N/A N/A	N/A N/A	GASS	5,580.00 2,640.00			Janitorial Supplies for Jan 1- Dec 31, 2024 Janitorial Supplies for Jan 1- Dec 31, 2024
	Tollet Bowl (brush with handle)	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	2,320.00			Janitorial Supplies for Jan 1 - Dec 31, 2024
	Tollet Bøwl Cleaner Feather Duster	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	11,520.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Dipper	PRRI PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	2,000.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Glass Window Wiper	PRRI	YES YES	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	GASS	480.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Alcohol 70%	PRRI	YES	N/A	N/A	N/A	N/A N/A	N/A N/A	GASS GASS	780.00 6,600.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Powder Soap Bleaching Limid	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	6,900.00	-		Janitorial Supplies for Jan 1- Dec 31, 2024 Janitorial Supplies for Jan 1- Dec 31, 2024
	Bleaching Liquid Fabric Conditioner	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	4,550.00			Janitorial Supplies for Jan 1 - Dec 31, 2024
	Muriatic Acid	PRRI PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	6,750.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Tissue 3 ply 24's	PRRI	YES YES	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	GASS	3,360.00			Janitorial Supplies for Jan 1 - Dec 31, 2024
	Mop Tomado (360)	PRRI	YES	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	GASS	4,500.00 12,800.00	-		Janitorial Supplies for Jan 1 - Dec 31, 2024
	Tornado Mop head refill Glass Cleaner	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	3,280.00			Janitorial Supplies for Jan 1- Dec 31, 2024 Janitorial Supplies for Jan 1- Dec 31, 2024
	Soap, Hand Liquid, 225ml anti-bacterial	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	2,750.00			Janitorial Supplies for Jan 1 - Dec 31, 2024
	Dish Washing Paste, 500 grams	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	960.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Dish Washing Liquid	PRRI	YES YES	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	GASS	480.00			Janitorial Supplies for Jan 1- Dec 31, 2024
-	Glass Cleaner (spray, 500ml)	PRRI	YES	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	GASS	2,100.00 900.00			Janitorial Supplies for Jan 1 - Dec 31, 2024
	Hand Soap (regular)	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	1,152.00	-		Janitorial Supplies for Jan 1- Dec 31, 2024 Janitorial Supplies for Jan 1- Dec 31, 2024
	Sponge Rug (small)	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	650.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Soft Broom	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	90.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	.ED Bulb (25W)	PRRI	YES YES	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	GASS	570.00			Janitorial Supplies for Jan 1- Dec 31, 2024
	Receptacle	PRRI	YES	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	GASS GASS	5,250.00	-		Janitorial Supplies for Jan 1 Dec 31, 2024
	unction Box	PRRI	YES	N/A	N/A	N/A	N/A	N/A	GASS	960.00 425.00	-		Janitorial Supplies for Jan 1 - Dec 31, 2024 Janitorial Supplies for Jan 1 - Dec 31, 2024
	kylon #300 Barbedwire,100m	PRRI	YES		N/A	N/A	N/A	N/A	GASS	1,050.00			fanitorial Supplies for Jan 1- Dec 31, 2024
	Samboo poles, 3-4 inches diameter x 10 ft. (3 meters) long	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	3,200.00			Other Supply Expenses for Potentials of Primary Clones Evolve Through Ortet Selectio
	sarbedwire, 100m/roll	GRID	NO NO	N/A N/A	N/A	N/A	N/A	N/A	R&D	180.00			Other Supply Expenses for Potentials of Primary Clones Evolve Through Ortet Selection
	orrugated bar, 10mm	GRID	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	R&D	16,000.00			Other supplies expenses Establishment of Heva Breeding Garden
	le wire, #16	GRID	NO	N/A	N/A	N/A	N/A N/A	N/A N/A	R&D R&D	1,600.00	-		Other supplies expenses
	ement ement	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	2,000.00			Other supplies expenses Establishment of Hevis Breeding Garden Other supplies expenses Establishment of Hevis Breeding Garden
	Concrete Post for fencing @7 ft, 3x3" dimension	GRID	NO NO	N/A N/A	N/A	N/A	N/A	N/A	R&D	2,880.00			Other supplies expenses Establishment of Heve Breeding Garden
	DD - TOTAL	A STATE OF		n/A	N/A	N/A	N/A	N/A	R&D	49,400.00		Sales of Sales of	Other supplies expenses Establishment of Hevu Breeding Garden
			TVE TO SECURITY OF THE PARTY OF		DESCRIPTION OF THE PROPERTY OF	Historia de la companya de la compa	Part Control of the C	SECTION AND ADDRESS OF THE PARTY OF THE PART	M HARMED MANUAL COMMAND	379,157.60			
	Representation												
18											100		

		T		T	_			_			 	
	Day 1 - AM Snacks, Lunch, PM Snacks, Dinner , Accomodation Day 2 - Breakfast, AM Snacks, Lunch, PM Snacks,	RTESD	NO	N/A	N/A	N/A	N/A	N/A	ESETS	891,000.00		Representation expenses of ESETS for FY 2024
	RTESD Neeting1 AM Snacks - 1001 Luach 240	RTESD	NO NO	N/A	N/A	N/A	N/A	N/A	ESETS	10,880.00		Representation expenses of ESETS for FY 2025
	Representation Expense (1 meal:2 snacks=590Php per pax) 35 pax	RTESD	NO	N/A	N/A	N/A	N/A	N/A	R&D	82,600.00		Representation expenses of DATABASE Proj. for FY 2024
	Day 1 - M Sancks, Lunch, PM Snacks, Dinner & Accorn. Day 2 - Ireakfast, AM Snacks, Lunch, PM Snacks,	RTESD	NO	N/A	N/A	N/A	N/A	N/A	ESETS MODE			Representation expenses of ToT. for FY 2024
	Day 1 - AM Snacks, Lunch, PM Snacks, Dinner Day 2 - Breakfast, AM Snacks, Lunch, PM Snacks, Dinner	RTESD	NO	N/A	N/A	N/A	N/A	N/A	ESETS MOOE	316,800.00		Representation expenses Extension Support Petalotiopsis for FY 2024
	Meeting with stakeholders/village level @15 sites x 12 pax per site AM snack 110			<u> </u>					<u> </u>	198,000.00		
_	Lunch 3/0 PM snack 110	RTESD	NO	N/A	N/A	N/A	N/A	N/A	R&D	93,000.00		Representation expenses Village based Proj. for FY 2024
_	Rubber Ilone Morphological Characterization Training Workshop @ 1200 per pax X 3 days (meals and snacks with accommodation)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	97,000.00		Representation expenses of Assessment and Evaluation of IRRDB Exchange Recommended Clones
	GRID quarterly Meeting (1 meal and 2 snacks)/Meeting @15 pax/ meeting, 480/pax x 4 meetings	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	28,000.00		Representation expenses of Assessment and Evaluation of IRRDB Exchange . Recommended Clones
_	Project Consultation Meeting (I meal and 2 snacks)/Meeting @15 pax/meeting x 2 meetings	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	28,000.00		Representation expenses of Assessment and Evaluation of IRRDB Exchange a Recommended Clones
_	Project Consultation Meeting (I meal and 2 snacks)/Meeting @15 pax/meeting x 4 meetings	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	28,000.00		Representation expenses of Resilience of Rubber Clones to Pestalotiopsis causin Fall Disease in Different Agro-Climatic Conditions in the Phillippines
	Catering Services (1 meal and 2 snacks)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	49,800.00		Representation expenses of Addressing Facters affecting Tapping Panel Drynes Zambounga Shugay and Norh Cotabato Province
	Representation Expense (590 Php / pax); 20 pax per meeting @ 1 day meeting for the coordination of site	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS			Representation expenses of Improved Tech
	REPRESENTATION EXPENSE (590 Php / pax): 20 pax per meeting @ 1 day meeting)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	70,800.00		Representation expenses of Support to CMD Operations
	Catering	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	73,500.00		Representation expenses of The Economics of Improved Technology on Rul Production
-	Quarterly meeting [1 meal:2 snacks=590Php per pax] =25 pax Quarterly meeting	СМД	NO	N/A	N/A	N/A	N/A	N/A	PSS	44,250.00		Representation expenses of Occurrence and Distribution of Pestalotiopsis sp. Philippines
		CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	16,340.00		Representation expenses of Biology, Distribution and Control of Pinhole Bo (Esplatypus sp.) in Rubber
	SUB-TOTAL									275,690.00		
-	Rental and lease											
	Motor vehicle Rental Motor Vehicle Rental @ 7,000/day with gasoline	RTESD GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	30,000.00		Rental and lease expenses of DATA BASEProj. fer FY 2024
		UNID	NU	N/A	N/A	N/A	N/A	N/A	R&D	119,000.00		Rental and Lease of Validation of Dry Rubber Cotent of cuplumps Rental and Lease Assessment and Evaluation of IRRDB Exchange and Recomme
-	Motor Vrhicle Rental @ 7,000/day with gasoline	GRID	NO						200	20,000,00		
1	Motor Vehicle Rental @ 7,000/day with gasoline	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	28,000.00		Clones
1	Motor Vrhicle Rental @ 7,000/day with gasoline Motor Vrhicle Rental @ 7,000/day with gasoline Motor vrhicle Rental	GRID	NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D	119,000.00		Clones Rental and Lease expenses of Resilience of Robber Clones to Pestalotiopsis of Leaf Fall Disease in Different Agro-Climate Conditions in the Philippine
1	Motor Vrhicle Rental @ 7,000/day with gasoline		NO NO	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	R&D R&D	119,000.00 40,000.00		Clones Rental and Lease expenses of Resilience of Robber Clones to Pestalotiopsis of Leaf Fall Disease in Different Agro-Climais Conditions in the Phillippine Rental and lease of Sulfuric Proj. of FY 2024
2	Motor Vzhicle Rental @ 7,000/day with gasoline Motor vzhicle Rental Vehicle Rental SUB - TDTAL	RTESD	NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D	119,000.00		Clones Rental and Lease expenses of Resilience of Rober Clones to Pestalotiopsis of Leaf Fall Disease in Different Agro-Climais Conditions in the Philipping Rental and lease of Sulfuric Proj. of FY 2024
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Motor Vehicle Rental @ 7,000/day with gasoline Motor vehicle Rental Vehicle Rental SUB-TOTAL PRINTING AND AND PUBLICATION	RTESD GRID	NO NO NO	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	RĀD RĀD RĀD	119,000.00 40,000.00 50,000.00 386,000.00		Clones Rental and Lease expenses of Resilience of Rober Clones to Pestalotiopsis of Resilience of Rober Clones to Pestalotiopsis of Resilience of Rober Clones to Pestalotiopsis of Rental and lease of Sulfurite Pro. of Pr 2024 Rental and Lease of Addressing Pictors affecting Tapping Panel Dryness in Zara Sibusary and North Cotabato Prosince
3	Motor Vzhicle Rental @ 7,000/day with gasoline Motor vzhicle Rental Vehicle Rental SUB - TDTAL	RTESD	NO NO	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	R&D R&D R&D ESETS	119,000.00 40,000.00 50,000.00 386,000.00		Clones Rental and Leave expenses of Besilience of Rober Clones to Pestaloritopis or Leaf Fall Disease in Different Aero-Clumet Conditions in the Philippine Rental and Lease of Soluture Proj. of PY 2024 Rental and Lease of Addressing Pictors affecting Tapping Panel Dryness in Zam Sibuszu and North Cotabato Province Tarpaulin and Publication expenses of ESETS for PY 2024
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Motor Vibicie Rental @ 7,000/day with gasoline Motor vibicie Rental Vehicle Rental Subject Of the Control of th	RTESD GRID RTESD	NO NO NO	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	R&D R&D R&D R&D ESETS ESETS	119,00.00 40,000.00 50,000.00 386,000.00 600.00 800.00		Clones Rential and Leave expenses of Resilience of Rober Clones to Festalotiopsis of Rential and Leave in Different Agro Climits Conditions is the Philipoine Rential and leave of Sulturic Proj. 67 Pr. 2024 Rential and Leave of Sulturic Proj. 67 Pr. 2024 Rential and Leave of Addressing Factors affecting Tapping Panel Drymess in Zam Silvarar and North Cotabato Province Tarpaulin and Publication expenses of ESETS for Pr. 2024 Tarpaulin and Publication expenses of ESETS for Pr. 2024
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Motor Vibicle Rental @ 7,000/day with gasoline Motor vibicle Rental Vehicle Rental Subject to The Common Subject to The Common Subject to The Common Subject The Comm	RTESD GRID RTESD RTESD	NO NO NO NO NO	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	R&D R&D R&D ESETS	119,000.00 40,000.00 50,000.00 386,000.00		Clones Rental and Lease expenses of Resilience of Rober Clones to Festalotiopsis of Resilience of Rober Clones to Festalotiopsis of Rental and Lease of Sulturic Proj. of Pr. 2024 Rental and Lease of Sulturic Proj. of Pr. 2024 Rental and Lease of Addressing Factors affecting Tapping Panel Drymess in Zar Sibuszar and North Cotabato Province Tarpaulin and Publication expenses of ESSTS for PY 2024 Tarpaulin and Publication expenses of ESSTS for PY 2024 Tarpaulin and Publication expenses of ESSTS for PY 2024
7	Motor Vibicle Rental @ 7,000/day with gasoline Motor Whicle Rental Vehicle Rental Substantial Substantial Substantial Substantial PRINTING AND AND PUBLICATION Farpaulh 286 ft Farpaulh 488 Farpaulh 286 ft Farpaulh 488 Medical, Dental and Laboratory Supplies Expenses	RTESD GRID RTESD RTESD RTESD RTESD	NO NO NO NO NO NO NO	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A	N/A	R&D R&D R&D R&D SSETS SSETS SSETS ESSETS MOOR	119,000.00 40,000.00 50,000.00 305,000.00 600.00 600.00		Clones Rental and Lease expenses of Resilience of Rober Clones to Pestalotiopsis can feat fall Disease in Different Aero-Climatic Conditions in the Phillipoine Rental and lease of Sultrukt Proj. of Pr 2024 Rental and Lease of Addressing Factors affecting Tapping Panel Dryness in Zan Sibuszar and North Cotabato Province Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024
I I I I I I I I I I I I I I I I I I I	Motor Vibide Rental © 7,000/day with gasoline Motor Vibide Rental Whide Rental SUB - DITAL PRINTING AND AND PUBLICATION Tarpaula 226 ft Tarpaulh 226 ft Tarpaulh 236 ft Tarpaulh 438 Rus - DITAL Medical, Dental and Laboratory Supplies Expenses	RTESD GRID RTESD RTESD RTESD RTESD RTESD RTESD RTESD	NO	N/A	N/A	N/A	N/A	N/A	R&D R&D R&D R&D SSETS SSETS SSETS ESSETS MOOR	119,000.00 40,000.00 50,000.00 3366,000.00 600.00 600.00 800.00 800.00 2,800.00		Clones Rental and Lease expenses of Resilience of Rober Clones to Pestalotiopsis of Rental and Lease in Different Auro Climits Conditions is the Phillipsine Rental and Lease of Sulphire Prot. of Pry 2024 Rental and Lease of Sulphire Prot. of Pry 2024 Rental and Lease of Addressing Pictors affecting Tapping Panel Drymess in Zan Sibuszar and North Cotabato Province Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for PY Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for PY
III III III III III III III III III II	Motor Vibicle Rental @ 7,000/day with gasoline Motor Whicle Rental Vehicle Rental Substantial Substantial Substantial Substantial PRINTING AND AND PUBLICATION Farpaulh 286 ft Farpaulh 488 Farpaulh 286 ft Farpaulh 488 Medical, Dental and Laboratory Supplies Expenses	RTESD GRID RTESD RTESD RTESD RTESD RTESD RTESD RTESD RTESD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	RAD RAD RAD RAD ESETS ESETS ESETS MODE ESETS MODE ESETS ESETS ESETS ESETS	119,000.00 40,000.00 50,000.00 3366,000.00 600.00 600.00 800.00 2,800.00 621.00		Clones Rental and Lease expenses of Resilience of Rober Clones to Festalotiopsis of Rental and Lease in Different Agro Climate Conditions is the Philipoine Rental and lease of Sulurite Prot. of Pr. 2024 Rental and Lease of Sulurite Prot. of Pr. 2024 Rental and Lease of Addressing Factors affecting Tapping Panel Drymess in Zan Sibusara and North Cotabato Protince Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of Extrasin Support Pestalotiopsis for PY Tarpaulin and Publication expenses of Extrasin Support Pestalotiopsis for PY Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024
III III III III III III III III III II	Motor Vehicle Rental © 7,000/day with gasoline Motor Vehicle Rental Vehicle Rental Sile - UrAL PRINTING AND AND PUBLICATION Tarpaulh 256 ft Tarpaulh 438 Tarpaulh 438 Tarpaulh 438 Sile - UrAL Medical, Dental and Laboratory Supplies Expenses Usinfactant Spray Taractumol Disprofin Disprofin Disprofin Disprofin Disprofin Disprofin Disprofin Disprofin	RTESD GRID RTESD RTESD RTESD RTESD RTESD RTESD RTESD	NO	N/A	N/A	N/A	N/A	N/A	RAD RAD RAD RAD RESETS ESETS ESETS MOOB ESETS MOOB ESETS SEETS ESETS ESETS ESETS ESETS	119,000.00 40,000.00 50,000.00 386,000.00 600.00 800.00 2,1100.00 500.00 500.00		Clones Rental and Lease expenses of Resilience of Rober Clones to Pestalotiopsis can feat fall Disease in Different Aero-Climat Conditions in the Philipping Rental and Lease of Sultrute Proj. of Pr 2024 Rental and Lease of Sultrute Proj. of Pr 2024 Rental and Lease of Addressing Pictors affecting Tapping Panel Dryness in Zan Silvazar and North Cotabato Province Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of Estensio Support Pestalotiopsis for PY Tarpaulin and Publication expenses of Estensio Support Pestalotiopsis for PY Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Motor Vehicle Rental @ 7,000/day with gasoline Motor vehicle Rental Vehicle Rental SIBH - 107AL PRINTING AND AND PUBLICATION Tarpaulh 286 ft Tarpaulh 488 Farpaulh 286 ft Farpaulh 488 Medical, Dental and Laboratory Supplies Expenses Usinfectant Spray Paracetumol Deprofen mlodigine (3g) appeara ide	RTESD GRID RTESD	NO N	N/A	N/A	N/A	N/A	N/A	RAD RAD RAD RAD ESETS ESETS ESETS MODE ESETS MODE ESETS ESETS ESETS ESETS	119,000.00 40,000.00 50,000.00 3366,000.00 600.00 600.00 800.00 2,800.00 621.00		Clones Rental and Leave expenses of Resilience of Rober Clones to Pestalotiopsis. Rental and Leave Clones in Different Agra-Climite Conditions is the Philipsin Rental and Ease of Sultruir Proj. of 197 2024 Rental and Leave of Sultruir Proj. of 197 2024 Rental and Leave of Sultruir Proj. of 197 2024 Rental and Leave of Addressing Factors affecting Tapping Panel Dryness in Zas Sibiagar and North Cotabato Province Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of Extensin Support Pestalotiopsis for PY Tarpaulin and Publication expenses of Extensin Support Pestalotiopsis for PY Medical, Dental and Laboratory Supplies Expense of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Motor Vehicle Rental © 7,000/day with gasoline Motor Vehicle Rental Vehicle Rental Sile - UrAL PRINTING AND AND PUBLICATION Tarpaulh 256 ft Tarpaulh 438 Tarpaulh 438 Tarpaulh 438 Sile - UrAL Medical, Dental and Laboratory Supplies Expenses Usinfactant Spray Taractumol Disprofin Disprofin Disprofin Disprofin Disprofin Disprofin Disprofin Disprofin	RTESD GRID RTESD	NO N	N/A	N/A	N/A	N/A	N/A	RAD RAD RAD RAD RAD RAD RESETS RESETS RESETS RESETS MODE RESETS	119,000.00 40,000.00 50,000.00 306,000.00 60		Clones Rental and Leave expenses of Resilience of Rober Clones to Pestalotiopsis Rental and Leave of Softwire Proj. of Pr. 2024 Rental and Leave of Softwire Proj. of Pr. 2024 Rental and Leave of Softwire Proj. of Pr. 2024 Rental and Leave of Softwire Proj. of Pr. 2024 Rental and Leave of Addressing Factors affecting Tapping Panel Dryness in Za Sibusary and North, Cotalabato Province Tarpaulin and Publication expenses of ESETS for Pr. 2024 Tarpaulin and Publication expenses of ESETS for Pr. 2024 Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estension Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estension Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estension Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estension Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estension Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estension Support Pestalotiopsis for Pr Tarpaulin and Publication expenses of Estension Support Pestalotiopsis for P
III III III III III III III III III II	Motor Vehicle Rental © 7,000/day with gasoline Motor Vehicle Rental Vehicle Rental Sile - UTAL PRINTING AND AND PUBLICATION Tarpaula 2x6 ft Tarpaula 2x7 ft Tarpaula 2x8 ft Tarpaula 4x8 Sale - UTAL Medical, Dental and Laboratory Supplies Expenses Districtant Spray Tarrectund Districtant Spra	RTESD GRID RTESD	NO N	N/A	N/A	N/A	N/A	N/A	RAD RAD RAD RAD RAD RESETS RESETS RESETS MODE RESETS MODE RESETS	119,000.00 40,000.00 50,000.00 306,000.00 600.00 600.00 2,000.00 621.00 500.00 1,000.00 2,500.00 4,000.00		Clones Rental and Leave expenses of Resilience of Rober Clones to Pestalotiopsis Rental and Leave Conference of Rober Clones to Pestalotiopsis Rental and Leave Solfurite Proj. of P. 2024 Rental and Leave of Addressing Rectors affecting Tapping Panel Dryness in Za Sibuser and North. Cotaleato Province Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for P Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for P Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for P Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024
I I I I I I I I I I I I I I I I I I I	Motor Vehicle Rental © 7,000/day with gasoline Motor Vehicle Rental Vehicle Rental Sile - UTAL PRINTING AND AND PUBLICATION Tarpaulla 266 ft Tarpaulla 267 ft Tarpaulla 267 ft Tarpaulla 268 ft Tarpaulla	RTESD GRID RTESD	NO N	N/A	N/A	N/A	N/A	N/A	RAD RAD RAD RAD RAD RESETS RESETS RESETS RESETS MOOR RESETS MOOR RESETS	119,000.00 40,000.00 50,000.00 306,000.00 60		Clones Rental and Leave expenses of Resilience of Rober Clones to Pestalotiopsis Rental and Leave Conference of Rober Clones to Pestalotiopsis Rental and Leave Solfurite Proj. of PF 2024 Rental and Leave of Addressing Factors affecting Tapping Panel Dryness in Za Sibiazar and North Cotaleato Province Tarpaulin and Publication expenses of ESETS for PF 2024 Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for P Tarpaulin and Publication expenses of Estensin Support Pestalotiopsis for P Medical, Dental and Laboratory Supplies Expense of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PF 2024
I I I I I I I I I I I I I I I I I I I	Motor Vehicle Rental © 7,000/day with gasoline Motor Vehicle Rental Vehicle Rental Siles 107AL PRINTING AND AND PUBLICATION Tarpaulh 256 ft Tarpaulh 256 ft Tarpaulh 438 Tarpaulh 438 Tarpaulh 438 Medical, Dental and Laboratory Supplies Expenses Distinctant Spray Tarractumol Duprofin	RTESD GRID	NO N	N/A	N/A	N/A	N/A	N/A	RAD RAD RAD RAD RAD RAD RAD RESETS RESETS RESETS RESETS MODE RESETS MODE RESETS MODE RESETS MODE RESETS RESTS RESETS RESTT RESETS RESTT RESTT RESTT RESTT RESTT RESTT REST	119,000.00 40,000.00 50,000.00 306,000.00 600.00 600.00 2,000.00 621.00 500.00 1,000.00 2,500.00 4,000.00		Clones Rental and Leave expenses of Resilience of Rober Clones to Pestalotiopsis Rental and Leave of Solfier Proj. of 197 (2014) Rental and Leave of Solfier Proj. of 197 (2014) Rental and Leave of Solfier Proj. of 197 (2014) Rental and Leave of Solfier Proj. of 197 (2014) Rental and Leave of Solfier Proj. of 197 (2014) Rental and Leave of Addressing Factors affecting Tapping Panel Dryness in Za Siliuszar and North Cotalasto Province Tarpaulin and Publication expenses of ESETS for Pr 2024 Tarpaulin and Publication expenses of ESETS for Pr 2024 Tarpaulin and Publication expenses of Estensia Support Pestalotiopsis for P Tarpaulin and Publication expenses of Estensia Support Pestalotiopsis for P Medical. Dental and Laboratory Supplies Expense of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental and Laboratory Supplies Expenses of ESETS for Pr 2024 Medical. Dental
I I I I I I I I I I I I I I I I I I I	Motor Vehicle Rental © 7,000/day with gasoline Motor Vehicle Rental Vehicle Rental State Turnal PRINTING AND AND PUBLICATION Expaulin 2x6 ft Expaulin 4x8 Frapaulin 4x8 Frapaulin 4x8 Frapaulin 4x8 Expaulin 4x8 But Turnal Medical, Dental and Laboratory Supplies Expenses Districtant Spray Francetunol Districtant Spray (510g) Apper Tewel (Pack) Leohol 70% (Gal)	RTESD	NO N	N/A	N/A	N/A	N/A	N/A	RAD	119,000.00 40,000.00 50,000.00 306,000.00 600.00 800.00 2,800.00 621,000.00 1,000.00 2,500.00 2,500.00 4,000.00 8,000.00		Clones Rental and Lease expenses of Resilience of Rober Clones to Pestalotiopsis can feat fall Disease in Different Aero-Climate Conditions in the Philipoine Rental and Lease of Sultruke Proj. of Pr 2024 Rental and a Son Sultruke Proj. of Pr 2024 Rental and Lease of Addressing Pictors affecting Tapping Panel Dryness in Zan Silvazar and North Cotabato Province Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of Estensio Support Pestalotiopsis for PY Tarpaulin and Publication expenses of Estensio Support Pestalotiopsis for PY Tarpaulin and Publication expenses of Estensio Support Pestalotiopsis for PY Tarpaulin and Publication expenses of Estensio Support Pestalotiopsis for PY Tarpaulin and Publication expenses of Estensio Support Pestalotiopsis for PY Tarpaulin and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Expenses of ESETS for PY 2024 Medical, Dental and Especial PSE Expenses of ESETS for PY 2024 Medical, Dental and Laboratory Expenses of ESETS for PY 2024 Medical, Dental and Especial PSETS for PY 2024 Medical, Dental and Laboratory Expenses of Espenses of ESETS for PY 2024 Medical, Dental and Laboratory Expenses of ESETS for PY 2024 Medical,
1	Motor Vehicle Rental © 7,000/day with gasoline Motor Vehicle Rental Vehicle Rental Siles 107AL PRINTING AND AND PUBLICATION Tarpaulh 256 ft Tarpaulh 256 ft Tarpaulh 438 Tarpaulh 438 Tarpaulh 438 Medical, Dental and Laboratory Supplies Expenses Distinctant Spray Tarractumol Duprofin	RTESD GRID	NO N	N/A	N/A	N/A	N/A	N/A	RAD RAD RAD RAD RAD RAD RAD RESETS RESETS RESETS RESETS MODE RESETS MODE RESETS MODE RESETS MODE RESETS RESTS RESETS RESTT RESETS RESTT RESTT RESTT RESTT RESTT RESTT REST	119,000.00 40,000.00 50,000.00 3366,000.00 600.00 800.00 600.00 800.00 1,000.00 1,000.00 1,2500.00 1,2500.00 1,400.00 1,400.00 1,400.00 1,400.00 1,400.00 1,400.00 1,400.00 1,400.00 1,400.00 1,400.00		Clones Rental and Lease expenses of Resilience of Rober Clones to Pestalotiopsis of Rental and Lease in Different Agro Climits Conditions is the Philippine Rental and lease of Suburite Proj. of Pr. 2024 Rental and Lease of Suburite Proj. of Pr. 2024 Rental and Lease of Suburite Proj. of Pr. 2024 Rental and Lease of Addressing Rictors affecting Tapping Panel Dryness in Zam Sibusars and North Cotabato Province Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Tarpaulin and Publication expenses of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Repress of ESETS for PY 2024 Medical, Dental and Laboratory Supplies Re

			T							
									3,250.00	Medical, Dental and Laboratory Supplies Expenses of Addressing Factors affecting
nitrile gives	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Tapping Panel Dymess in Zamboanga Sibugay and North Cotabito Province Medical, Dental and Laboratory Supplies Expenses of Addressing Factors affecting
face mask	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	750.00	Medical, Dental and Laboratory Supplies Expenses of Addressing Factors affecting Tapping Panel Dryness in Zamboanga Sibugay and North Cotabato Province
Megafol@1L/bottle	GRID	NO							12,000.00	Tapping Panel Dryness in Zamboanga Sibugay and North Colabto Province Medical, Dental and Laboratory Supplies Expenses of Addressing Factors affecting
Ascorbit acid powder @1kg			N/A	N/A	N/A	N/A	N/A	R&D	3,000.00	Tapping Panel Dryness in Zamboanga Sibugay and North Cotabato Province Medical, Dental and Laboratory Supplies Expenses of Addressing Factors affecting
	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	3,000.00	Tapping Panel Dryness in Zamboanga Sibugay and North Cotabato Province Medical, Dental and Laboratory Supplies Expenses of Addressing Factors affecting
citric acid powder anhydrous USP grade @1kg/bottle	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	664.00	Tapping Panel Dryness in Zamboanga Sibugay and North Cotabte Province Medical, Dental and Laboratory Supplies Expenses of Addressing Factors affecting
Hydrogen peroxide @120ml/bottle	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	190.00	Medical, Dental and Laboratory Supplies Expenses of Addressing Factors affecting Tapping Panel Dryness in Zamboanga Sibugay and North Cotabato Province
Coconutoil	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	600.00	affecting Tapping Panel Dryness in Zamboanga Sibugay and North Cotsbate Province
Stainless steel dissecting kit, 16 pieces	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	3,300.00	Medical, Dental and Laboratory Supplies Expenses Establishment of Hevea Breedin Garden
Magnifying glass, High quality, 190 x 85 mm, magnification x45, easy grip handle	GRID	NO								Medical, Dental and Laboratory Supplies Expenses Establishment of Hevea Breedin
			N/A	N/A	N/A	N/A	N/A	R&D	1,500.00	Garden Medical, Dental and Laboratory Supplies Expenses of Occurrence and Distribution of
reusable rubber gloves	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	1,000.00	Pettalotiopsis sp. in the Philippines Medical, Dental and Laboratory Supplies Expenses of Occurrence and Distribution o
transpatent lab containers	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	800.00	Pestalotionsis sp. in the Philippines
cotton	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	600.00	Medical, Dental and Laboratory Supplies Expenses of Occurrente and Distribution of Pestalotiopsis sp. in the Philippines
gauze	CMD	NO								Medical, Dental and Laboratory Supplies Expenses of Occurrence and Distribution of
Nertonana			N/A	N/A	N/A	N/A	N/A	PSS	600.00	Pestalotiopsis sp. in the Philippines Medical, Dental and Laboratory Supplies Expenses of Occurrence and Distribution of
tissue paper	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	3,600.00	Pestalotiopsis sp. in the Philippines Medical, Dental and Laboratory Supplies Expenses of Occurrence and Distribution of
aluminum foil	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	750.00	Pestalotiopsis sp. in the Philippines
parafilm	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	4,500.00	Medical, Dental and Laboratory Supplies Expenses of Occurrence and Distribution of Pestalotiopsis sp. in the Philippines
distilled water (10 L)	CMD	NO	N/A							Medical, Dental and Laboratory Supplies Expenses of Occurrence and Dietribution
				N/A	N/A	N/A	N/A	PSS	6,900.00	Pestalotiopsis sp. in the Philippines Medical, Dental and Laboratory Supplies Expenses of Occurrence and Distribution
sterilizable or autoclavable plastic bags	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	765.00	Pestalotiopsis sp. in the Philippines
wick of alcohol lamp in 15m	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	2,905.00	Medical, Dental and Laboratory Supplies Expenses of Occurrence and Distribution Pestalotiopsis sp. in the Philippines
Inoculating wire loop dishwashing liquid	CMD CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	2,136.00	Pestalotiopsis sp. in the Philippines
detergest powder	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	2,450.00 3,615.00	Pestalotiopsis sp. in the Philippines Pestalotiopsis sp. in the Philippines
disinfectant cleaner	CMD	NO	N/A	N/A	N/A	N/A N/A	N/A	PSS	2,775.00	Pestalotiopsis sp. in the Philippines
scalpel kolder scalpel blade	CMD CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	1,260.00	Pestalotiopsis sp. in the Philippines
cork borer in sets	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	885.00 1,440.00	Pestalotiopsis sp. in the Philippines Pestalotiopsis sp. in the Philippines
filter paper	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	980.00	Pestalotiopsis sp. in the Philippines
spatula snap ball strainer with handle	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	285.00	Pestalotiopsis sp. in the Philippines
masks	CMD CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	1,300.00	Pestalotionsis sp. in the Philippines
disposable protective blue caps	CMD	NO	N/A	N/A	N/A N/A	N/A	N/A	PSS	1,380.00	Pestalotiopsis sp. in the Philippines Pestalotiopsis sp. in the Philippines
sponge	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	200.00	Pestalotiopsis sp. in the Philippines
rug Potato Dextrose Agar	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	150.00	Pestalotiopsis sp. in the Philippines
	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	13,200.00 5,000.00	Pestalotiopsis sp. in the Philippines Pestalotiopsis sp. in the Philippines
Alcohol 70%										
Ethanol 95%	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	12,000.00	Pestalotiopsis sp. in the Philippines
Ethanol 95% Sodium hypochlorite	CMD	NO NO	N/A	N/A N/A	N/A	N/A N/A	N/A	PSS	4,800.00	Pestalotiopsis sp. in the Philippines
Ethanol 95%	CMD CMD		N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A	PSS PSS	4,800.00 10,000.00	Pestalotiopsis sp. in the Philippines of Pinhole Borer (Euplatypus sp.) in Rubber
Bthand 95% Sodium hypochlorite Cyclohedmide Tween 80 (Polyonate 80) @500 g/bottle	CMD CMD CMD	NO NO NO	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	PSS PSS PSS	4,800.00 10,000.00 7,000.00	Pestalotiopsis sp. in the Philippines of Pinhole Borer (Esplatypus sp.) in Rubber of Pinhole Borer (Esplatypus sp.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Distribution and Cont
Bthanol 95% Sodium hypochlorite Oydohedmide Tween 80 (Polyorbate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle	CMD CMD	NO NO	N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A	PSS PSS	4,800.00 10,000.00	Pestalotiopsis sp. in the Philippines of Pinhole Borer (Euplatypus sp.) in Rubber
Bthanol 95% Sodium hypochlorite Oydohedmide Tween 80 (Polyorbate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle SUB-TRTAL	CMD CMD CMD	NO NO NO	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	PSS PSS PSS	4,800.00 10,000.00 7,000.00	Pestalotiopsis sp. in the Philippines of Pinhole Borer (Euplatypus sp.) in Rubber of Pinhole Borer (Euplatypus sp.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Distribution and Con
Bthanol 95% Sodium hypochlorite Oydohedmide Tween 80 (Polyorbate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle	CMD CMD CMD	NO NO NO	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	PSS PSS PSS	4,800.00 10,000.00 7,000.00 2,000.00	Pestalotopsis sp. in the Philippines of Pinhole Borer (Euplatypus sp.) in Rubber of Pinhole Borer (Euplatypus sp.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Distribution and Cor
Bthanol 95% Sodium hypochlorite Oydohedmide Tween 80 (Polyorbate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle SUB-TRTAL	CMD CMD CMD CMD	NO NO NO	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	PSS PSS PSS	4,800.00 10,000.00 7,000.00 2,000.00	Pestalotopsis sp. in the Philippines of Pitholic Borer (Eguplatyus ep. jin Rubber of Pitholic Borer (Eguplatyus ep. jin Rubber of Pitholic Borer (Eguplatyus sp.) in Rubber Melical, Dental and Labertony Supplies Express of Biology, Elstribution and Con of Pitholic Borer (Euplatypus sp.) in Rubber
Bthand 95% Sodium hypochlorite Cyclohedmide Twen 80 (Polyoribate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle Sits - 187AL Semi-Expandable - Technical & Scientific Equipment Battery Solution	CMD CMD CMD	NO NO NO	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	PSS PSS PSS	4,800.00 10,000.00 7,000.00 2,000.00	Pestalotiopsis sp. in the Philippines of Pinhole Borer (Euplatypus sp.) in Rubber of Pinhole Borer (Euplatypus sp.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Distribution and Con
Bthanol 95% Sodium hypochlorite Oydohedmide Tween 80 (Polyorbate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle stills - mr.Ai. Semi-Expandable - Technical & Scientific Equipment	CMD CMD CMD CMD CMD CMD	NO NO NO NO	N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	PSS PSS PSS PSS PSS R&D	4,800.00 10,000.00 7,000.00 2,000.00	Petalotopais ap. in the Philippines of Pitable Borer (Eguplatypus ep.) in Nubber of Pitable Borer (Eguplatypus ep.) in Nubber of Pitable Borer (Eguplatypus sp.) in Nubber Medical, Dental and Laboratory Supplies Express of Biology, Elatribution and Con of Pitable Borer (Euplatypus sp.) in Nubber
Bthand 95% Sodium hypochlorite Cyclohedinde Tween 80 (Polyorbate 80) Ø500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)Ø500ml/bottle StB - TETAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Add	CMD CMD CMD CMD	NG NO NO	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	PSS PSS PSS PSS	4,800.00 10,000.00 7,000.00 2,000.00	Pestalotopsis ap. in the Philippines of Pinhole Borer (Euplatypus sp.) in Rubber of Pinhole Borer (Euplatypus sp.) in Rubber of Pinhole Borer (Euplatypus sp.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Distribution and Con of Pinhole Borer (Euplatypus sp.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024
Bthand 95% Sodium hypochorite Cyclohestmide Tween 80 (Polyorbate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10z.pH7.4)#500ml/bottle StB - TITAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water	CMD CMD CMD CMD CMD CMD	NO NO NO NO	N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	PSS PSS PSS PSS PSS R&D	4,800,00 10,000,00 7,000,00 2,000,00 189,313.00 0,500,00	Petalotopais ap. in the Philippines of Pithole Borer (Euplatypus ep.) in Rubber of Pithole Borer (Euplatypus ep.) in Rubber of Pithole Borer (Euplatypus ep.) in Rubber Medical, Dental and Laberatory Supplies Expenses of Biology, Elatribution and Con of Pithole Borer (Euplatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Saifuric Proj. of PY 2024
Bthand 95% Sodium hypochlorite Cyclohedinde Tween 80 (Polyorbate 80) Ø500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)Ø500ml/bottle StB - TETAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Add	CMD CMD CMD CMD CMD CMD RTESD RTESD	NO NO NO NO NO	N/A N/A N/A N/A N/A N/A	N/A	N/A N/A N/A N/A N/A N/A	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	PSS PSS PSS PSS PSS R&D R&D	4,800,00 10,000,00 7,000,00 2,000,00 189,313.00	Pestalotopais ap. in the Philippines of Pinhole Borer (Euplatypus ap.) in Rubber of Pinhole Borer (Euplatypus ap.) in Rubber of Pinhole Borer (Euplatypus ap.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Distribution and Con of Pinhole Borer (Euplatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bthand 95% Sodium hypochorite Cyclohestmide Tween 80 (Polyorbate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10z.pH7.4)#500ml/bottle StB - TITAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water	CMD CMD CMD CMD CMD CMD CMD RTESD	NO NO NO NO NO	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	PSS PSS PSS PSS PSS RSD RAD	4,800,00 10,000,00 7,000,00 2,000,00 189,313.00 0,500,00	Petalottopista Sp. in the Philippines of Pinhole Borrer (Euplatypus sp.) in Rubber of Pinhole Borrer (Euplatypus sp.) in Rubber of Pinhole Borrer (Euplatypus sp.) in Rubber Nedical, Dental and Laboratory Supplies Expenses of Biology, Distribution and Cor of Pinhole Borrer (Euplatypus sp.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bthand 95% Sodium Pypechorite Cyclohesinide Tween 80 (Polyorbate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#500ml/bottle SIB-TUTAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Battery Solution Distilled Water Plastic Container NR Later	CMD CMD CMD CMD CMD CMD RTESD RTESD	NO NO NO NO NO	N/A N/A N/A N/A N/A N/A	N/A	N/A N/A N/A N/A N/A N/A	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	PSS PSS PSS PSS PSS R&D R&D	4,800,00 10,900,00 7,000,00 2,000,00 189,311,80 3,500,00 12,000,00 3,000,00 6,000,00	Petalottopista sp. in the Philippines of Pinhole Borer (Euplatypus sp.) in Rubber of Pinhole Borer (Euplatypus sp.) in Rubber of Pinhole Borer (Euplatypus sp.) in Rubber Medical, Derbal and Laboratory Supplies Expenses of Biology, Distribution and Cor of Pinhole Borer (Euplatypus sp.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bthand 95% Sodium hypochorite Cyclohesinide Tween 80 (Polyorbate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#500ml/bottle SIB-TITAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Pornic Acid Distilled Water Plastic Container	CMD CMD CMD CMD CMD CMD RTESD RTESD RTESD RTESD	NO NO NO NO NO	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS RAD RAD RAD RAD RAD	4,800,00 10,000,00 7,000,00 2,000,00 189,311,00 0,500,00 12,000,00 4,000,00 15,000,00	Pestalotopais ap. in the Philippines of Pinhole Borer (Euplatypus ap.) in Rubber of Pinhole Borer (Euplatypus ap.) in Rubber of Pinhole Borer (Euplatypus ap.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Elatribution and Con of Pinhole Borer (Euplatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bthand 95% Sodium Pypechorite Cyclohesinide Tween 80 (Polyorbate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#500ml/bottle SIB-TUTAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Battery Solution Distilled Water Plastic Container NR Later	CMD CMD CMD CMD CMD CMD RTESD RTESD RTESD RTESD RTESD RTESD RTESD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS RAD RAD RAD	4,800,00 10,900,00 7,000,00 2,000,00 189,311,80 3,500,00 12,000,00 3,000,00 6,000,00	Pestalotopais ap. in the Philippines of Pithole Borer (Egulatypus ep.) in Nubber of Pithole Borer (Egulatypus ep.) in Nubber of Pithole Borer (Egulatypus sp.) in Nubber Welcal, Dental and Laboratory Supplies Expenses of Biology, Eistribution and Con of Pithole Borer (Euplatypus sp.) in Nubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bthand 95% Sodium hypochiorite Cyclohedmids Tween 80 (Polyorbate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#500ml/bottle State - 197Ai Semi-Expandable - Technical & Scientific Equipment Battery Solution Pormic Acid Distilled Water Plastic Container NR Later Electrical Conductivity Device Sensor	CMD CMD CMD CMD CMD RTESD RTESD RTESD RTESD RTESD	NO NO NO NO NO	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS RAD RAD RAD RAD RAD	4,800,00 10,000,00 7,000,00 2,000,00 189,311,00 4,500,00 12,000,00 4,000,00 15,000,00 60,000,00	Petalottopista Sp. in the Philippines of Pinhole Borrer (Euplatypus sp.) in Rubber of Pinhole Borrer (Euplatypus sp.) in Rubber of Pinhole Borrer (Euplatypus sp.) in Rubber Medical, Dermal and Laboratory Supplies Expenses of Biology, Bistribution and Cor of Pinhole Borrer (Euplatypus sp.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bithand 95% Sodium Physochorite Cyclohesinide Tween 80 (Polyorbate 80) \$500 g/bottle Physophate Buffer Solution (PBST(10xpH7.4)\$500ml/bottle SIB - TITAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Pormic Acid Distilled Water Plastic Container NR Later Bectrical Conductivity Device	CMD CMD CMD CMD CMD CMD RTESD RTESD RTESD RTESD RTESD RTESD RTESD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD RAD RAD	4,800,00 10,000,00 7,000,00 2,000,00 189,311.00 0,500,00 12,000,00 3,000,00 6,000,00 40,000,00 3,750,00	Petalatiopsis ap, in the Philippines of Pinhole Borer (Raplatypus ap.) in stubber of Pinhole Borer (Raplatypus ap.) in Subber of Pinhole Borer (Raplatypus ap.) in Subber Medical, Deptal and Laboratory Supplier Expenses of Biology, Bistribution and Cor of Pinhole Borer (Euplatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024
Bthand 95% Sodium hypochiorite Cyclohedmids Tween 80 (Polyorbate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#500ml/bottle State - 197Ai Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water Plastic Container NR Later Electrical Conductivity Device Sensor	GMD GMD GMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS RAD	4,800,00 10,000,00 7,000,00 2,000,00 189,311,00 4,500,00 12,000,00 4,000,00 15,000,00 60,000,00	Petalatiopsis ap, in the Philippines of Pinhole Borre (Raplatypus p.) in tubber of Pinhole Borre (Raplatypus p.) in tubber of Pinhole Borre (Raplatypus p.) in tubber Medical, Dembal and Laboratory Supplies Expenses of Biology, Bistribution and Cor of Pinhole Borre (Euplatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bithanol 95% Sodium Pycochorte Cyclohedmide Tween 80 (Polyorotate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#500ml/bottle sits - 197Ai Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water Plastic Container NR Later Electrical Conductivity Device Sensor Utium Battery (24v) Litium Battery (3v)	CMD CMD CMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD RAD RAD	4,800,00 10,000,00 7,000,00 2,000,00 189,311.00 0,500,00 12,000,00 3,000,00 6,000,00 40,000,00 3,750,00	Petalatiopsis ap, in the Philippines of Pinhole Borer (Epalatypus ap.) in Rubber of Pinhole Borer (Epalatypus ap.) in Rubber of Pinhole Borer (Epalatypus ap.) in Rubber Medical, Dembal and Laboratory Supplies Expenses of Biology, Bistribution and Cor of Pinhole Borer (Euplatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bthand 95% Sodium Pyrochiorite Cycloheptemide Tween 80 (Polyorotate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#500ml/bottle Sits - 107AL Semt-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water Plastic Container NR Later Electrical Conductivity Device Sensor Littlum Battery (24v)	GMD GMD GMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS RAD	4,800,00 10,000,00 7,000,00 2,000,00 189,313.00 8,500,00 12,000,00 3,000,00 4,000,00 15,000,00 10,000,00 10,000,00 10,000,00 10,000,00	Pestalotopais ap. in the Philippines of Pithole Borer (Epulatypus ap.) in Rubber of Pithole Borer (Epulatypus ap.) in Rubber of Pithole Borer (Epulatypus ap.) in Rubber Melical, bental and Labertory Supplies Experses of Biology, Eletribution and Con of Pithole Borer (Epulatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bithanol 95% Sodium Pycochorte Cyclohedmide Tween 80 (Polyorotate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#500ml/bottle sits - 197Ai Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water Plastic Container NR Later Electrical Conductivity Device Sensor Utium Battery (24v) Litium Battery (3v)	CMD CMD CMD CMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS RAD	4,800,00 10,000,00 7,000,00 2,000,00 109,313.00 8,500,00 12,000,00 3,000,00 4,000,00 15,000,00 40,000,00 10,000,00 10,000,00	Petalotopais ap. in the Philippines of Pithole Borer (Epulatypus ap.) in Rubber of Pithole Borer (Epulatypus ap.) in Rubber of Pithole Borer (Epulatypus ap.) in Rubber Medical, bental and laberatory Supplies Expenses of Biology, Eistribution and Con of Pithole Borer (Euplatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bithanol 95% Sodium Pycochorite Cycloherimide Tween 80 (Polyorotate 80) @500 g/oottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle sits - trital Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water Plastic Container NR Later Bectrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (3v) Copper Rod	GMD GMD GMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS RAD	4,800,00 10,000,00 7,000,00 2,000,00 189,313.00 12,000,00 12,000,00 3,000,00 6,000,00 15,000,00 3,750,00 10,000,00 10,000,00 11,000,00 11,000,00 11,000,00 11,000,00	Petalatiopsis ap, in the Philippines of Pinhole Borer (Epalatypus ap.) in Rubber of Pinhole Borer (Epalatypus ap.) in Rubber of Pinhole Borer (Epalatypus ap.) in Rubber Medical, Dembal and Laboratory Supplies Expenses of Biology, Bistribution and Cor of Pinhole Borer (Euplatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bithanol 95% Sodium Pypochorite Cyclohezimide Tween 80 (Polyorotate 80) @500 g/oottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle Sith - TUTAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water Plastic Container NR Later Bectrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (3v) Copper &cd Acrylic Glass	CMD CMD CMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 189,313.00 8,500,00 12,000,00 3,000,00 4,000,00 15,000,00 10,000,00 10,000,00 10,000,00 10,000,00	Petalatiopsis ap, in the Philippines of Pinhole Borer (Englatypus p.) in Rubber of Pinhole Borer (Englatypus p.) in Rubber of Pinhole Borer (Englatypus p.) in Rubber Medical, Dembal and Laboratory Supplies Engenes of Biology, Bistribution and Cor of Pinhole Borer (Englatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bithanol 95% Sodium Pycochorite Cycloherimide Tween 80 (Polyorotate 80) @500 g/oottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle sits - trital Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water Plastic Container NR Later Bectrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (3v) Copper Rod	CMD CMD CMD CMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS RAD	4,800,00 10,000,00 7,000,00 2,000,00 189,313.00 12,000,00 12,000,00 3,000,00 6,000,00 15,000,00 3,750,00 10,000,00 10,000,00 11,000,00 11,000,00 11,000,00 11,000,00	Petalottopista Sp. in the Philippines of Finbole Borer (Englashysus Sp.) in Rubber of Finbole Borer (Englashysus Sp.) in Rubber Melcial, Demorth and Laboratory Supplies Expresses of Biology, Distribution and Cor of Pinbole Borer (Englashysus Sp.) in Rubber Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bithanol 95% Sodium Pypochorite Cyclohesimide Tween 80 (Polyorbate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle sits - tit/al. Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water Plastic Container NR Later Electrical Conductivity Device Sensor Ultium Battery (24v) Litium Battery (3v) Copper Rod Acrylic Glass Freeze dyer (Lyophilizer)	CMD CMD CMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 189,311,80 8,500,00 12,000,00 3,000,00 6,000,00 15,000,00 10,000,00 10,000,00 11,000,00 10,000,00	Petalatiopsis ap. in the Philippines of Pinhole Borer (Englastynus p.) in Rubber of Pinhole Borer (Englastynus p.) in Rubber of Pinhole Borer (Englastynus p.) in Rubber Melicia, Dembal and Labarctury Supplies Engeness of Biology, Bistribution and Cor of Pinhole Borer (Euglastynus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024
Bithand 95% Sodium Pypochorite Oyclohestmide Tween 80 (Polyorbate 80) #9500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#9500ml/bottle StB - TITAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Actd Distilled Water Plastic Container NR Later Bectrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (3v) Copper Rod Acrylic Glass Freeze dyer (Lyophilizer) Digital Autoclave	GMD GMD GMD CMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 189,311,80 8,500,00 12,000,00 4,000,00 15,000,00 40,000,00 10,000,00 10,000,00 10,000,00 10,000,00	Petalatiopsis ap. in the Philippines of Pinhole Borer (Englastynas p.) in Rubber of Pinhole Borer (Englastynas p.) in Rubber of Pinhole Borer (Englastynas p.) in Rubber Melicia, Dembal and Laberatory Supplies Expresses of Biology, Bistribution and Cor of Pinhole Borer (Euglastynas p.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipme
Bithanol 95% Sodium Pypochorite Cyclohesimide Tween 80 (Polyorbate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle sits - tit/al. Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water Plastic Container NR Later Electrical Conductivity Device Sensor Ultium Battery (24v) Litium Battery (3v) Copper Rod Acrylic Glass Freeze dyer (Lyophilizer)	CMD CMD CMD CMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 189,311,80 8,500,00 12,000,00 3,000,00 6,000,00 15,000,00 10,000,00 10,000,00 11,000,00 10,000,00	Petalatiopsis ap. in the Philippines of Pinhole Borer (Englatynus p.) in Rubber of Pinhole Borer (Englatynus p.) in Rubber of Pinhole Borer (Englatynus p.) in Rubber Melical, Dembal and Laboratory Supplies Engress of Biology, Bistribution and Cor of Pinhole Borer (Englatynus p.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory
Bithand 95% Sodium Pyrochiotte Cyclohestmide Tween 80 (Polyorbate 80) #9500 g/bottle Phosphate Buffer Solution (PBST(10zpH7.4)#9500ml/bottle stB - TITAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Pormic Acid Distilled Water Plastic Container NR Later Bectrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (24v) Litium Battery (24v) Litium Battery (24v) Digital Astoclave Preeze dryer (Lyophilizer) Digital Astoclave Vortex Mixer	GMD GMD GMD CMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 2,000,00 189,313.90 3,500,00 12,000,00 15,000,00 15,000,00 15,000,00 10,000,00 10,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00	Petalatiopsis ap. in the Philippines of Pinhole Borer (Englashysus ap.) in Rubber of Pinhole Borer (Englashysus ap.) in Rubber of Pinhole Borer (Englashysus ap.) in Rubber Melicia, Dembal and Laberatory Supplies Expresses of Biology, Bistribution and Cor of Pinhole Borer (Euglashysus ap.) in Rubber Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory
Bithand 95% Sodium Pypochorite Oyclohestmide Tween 80 (Polyorbate 80) #9500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#9500ml/bottle StB - TITAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Actd Distilled Water Plastic Container NR Later Bectrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (3v) Copper Rod Acrylic Glass Freeze dyer (Lyophilizer) Digital Autoclave	GMD GMD GMD GMD CMD CMD CMD CMD RTESD RTE	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 2,000,00 189,311,80 8,500,00 12,000,00 3,000,00 6,000,00 15,000,00 10,000,00 11,000,00 10,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00	Petalatiopsis ap. in the Philippines of Pinhole Borer (Englastynus p.) in Rubber of Pinhole Borer (Englastynus p.) in Rubber of Pinhole Borer (Englastynus p.) in Rubber Melicia, Dembrail and Labarctury Supplies Engeness of Biology, Bistribution and Cor of Pinhole Borer (Euglastynus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboritory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboritory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboritory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboritory
Bithand 95% Sodium Pyrochiotte Cyclohestmide Tween 80 (Polyorbate 80) #9500 g/bottle Phosphate Buffer Solution (PBST(10zpH7.4)#9500ml/bottle stB - TITAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Pormic Acid Distilled Water Plastic Container NR Later Bectrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (24v) Litium Battery (24v) Litium Battery (24v) Digital Astoclave Preeze dryer (Lyophilizer) Digital Astoclave Vortex Mixer	GMD GMD GMD GMD CMD CMD CMD RTESD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 189,313.80 3,500,00 12,000,00 3,000,00 6,000,00 15,000,00 10,000,00 11,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 14,000,00 14,000,00 14,000,00	Petalatiopsis ap. in the Philippines of Pinhole Borer (Englashysus ap.) in Rubber of Pinhole Borer (Englashysus ap.) in Rubber of Pinhole Borer (Englashysus ap.) in Rubber Melicia, Dembal and Laberatory Supplies Expresses of Biology, Bistribution and Cor of Pinhole Borer (Euglashysus ap.) in Rubber Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory
Bithand 95% Sodium hypechiorite Cyclohesinide Tween 80 (Polyorbate 80) #8500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#8500ml/bottle stills - TITAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Fornic Acid Distilled Water Plastic Container NR Later Bectrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (24v) Litium Battery (3b) Copper Rod Acrylic Glass Freeze dyer (Lyophilizer) Digital Autoclave Vortex Mixer Pipettor Set Digital atereomicroscope	GMD GMD GMD GMD GMD CMD CMD RTESD R	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 2,000,00 189,313.90 3,500,00 12,000,00 15,000,00 15,000,00 15,000,00 10,000,00 10,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00	Petalatiopsis ap, in the Philippines of Pinhole Borer (Englatypus p.) in Rubber of Pinhole Borer (Englatypus p.) in Rubber of Pinhole Borer (Englatypus p.) in Rubber Medical, Develational and Laboratory Supplier Engenes of Biology, Bistribution and Cor of Pinhole Borer (Englatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the
Bithanol 55% Sodium Physochiotte Cyclohesinide Tween 80 (Polyorbate 80) #500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#500ml/bottle sith - trrAk Semi-Expandable - Technical & Scientific Equipment Battery Solution Pornic Acid Distilled Water Plastic Container NR Later Bectrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (24v) Litium Battery (3v) Copper Rod Acrylic Glass Freeze dyer (Lyophilizer) Digital Autoclave Vortex Mixer Pipettor Set	GMD GMD GMD GMD CMD CMD CMD CMD RTESD RTE	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 189,313.80 3,500,00 12,000,00 3,000,00 6,000,00 15,000,00 10,000,00 11,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 14,000,00 14,000,00 14,000,00	Petalatiopsis ap. in the Philippines of Pinhole Borer (Englastynas p.) in Rubber of Pinhole Borer (Englastynas p.) in Rubber Melicia, (Dermicial and Laberatory Supplies Expresses of Hiology, Bistribution and Cor of Pinhole Borer (Englastynas ap.) in Rubber Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Seni-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laborator
Bithand 95% Sodium hypechiorite Cyclohesinide Tween 80 (Polyorbate 80) #8500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#8500ml/bottle stills - TITAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Fornic Acid Distilled Water Plastic Container NR Later Bectrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (24v) Litium Battery (3b) Copper Rod Acrylic Glass Freeze dyer (Lyophilizer) Digital Autoclave Vortex Mixer Pipettor Set Digital atereomicroscope	GMD GMD GMD GMD GMD CMD CMD RTESD R	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 2,000,00 189,313 80 8,500,00 12,000,00 3,000,00 6,000,00 15,000,00 10,000,00 10,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 14,000,00 294,200,00 293,800,00 44,000,00	Petalatiopsis ap, in the Philippines of Pinhole Borer (Englatypus p.) in Rubber of Pinhole Borer (Englatypus p.) in Rubber of Pinhole Borer (Englatypus p.) in Rubber Medical, Develational and Laboratory Supplier Engenes of Biology, Bistribution and Cor of Pinhole Borer (Englatypus ap.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the
Behanol 95% Sodium Pypochiorite Cyclohestmide Tween 80 (Polyorbate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle sits_total Semi-Expandable - Technical & Scientific Equipment Baltery Solution Formic Acid Distilled Water Plastic Container NR Lates Electrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (3v) Copper Rod Arrylic Glass Freeze dyer (Lyophilizer) Digital Autoclave Vortex Mixer Fipettor Set Digital alereomicroscope Analytical Balance Hotplats Magnetic Stirrer	GMD GMD GMD GMD CMD CMD CMD CMD RTESD RTE	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 189,311,80 12,000,00 12,000,00 12,000,00 15,000,00 15,000,00 15,000,00 10,000,00 12,000,00	Petalatiopsis ap. in the Philippines of Pinhole Borer (Englastynas p.) in Rubber of Pinhole Borer (Englastynas p.) in Rubber of Pinhole Borer (Englastynas p.) in Rubber Melicia, Dembal and Labarctury Supplies Engresses of Biology, Bistribution and Cor of Pinhole Borer (Euglastynas p.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the
Bithanol 95% Sodium Pypochorite Cyclohesimide Tween 80 (Polyorbate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle sits - tit/Al. Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Acid Distilled Water Flastic Container NR Later Electrical Conductivity Device Sensor Uitium Battery (24v) Litium Battery (3v) Copper Rod Acrylic Glass Freeze dyer (Lyophilizer) Digital Autoclave Vortex Mixer Pipettor Set Digital stereomicroscope Analytical Balance	CMD CMD CMD CMD CMD CMD CMD CMD CMD	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 2,000,00 189,313 80 8,500,00 12,000,00 3,000,00 6,000,00 15,000,00 10,000,00 10,000,00 12,000,00 12,000,00 12,000,00 12,000,00 12,000,00 14,000,00 294,200,00 293,800,00 44,000,00	Petalatopasia sp. in the Philippines of Pitable Borer (Epulatypus sp.) in Rubber of Pitable Borer (Epulatypus sp.) in Rubber Of Pitable Borer (Epulatypus sp.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Eistribution and Cont of Pitable Borer (Euplatypus sp.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical &
Behand 95% Sodium Pypochiotte Oyclohestmide Tween 80 (Polyorbate 80) #9500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)#9500ml/bottle StB - TUTAL Semi-Expandable - Technical & Scientific Equipment Battery Solution Formic Actd Distilled Water Plastic Container NR Lates Electrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (3v) Copper Rod Acrylic Glass Freeze dryer (Lyophilizer) Digital Actoclave Vortex Mixer Pipettor Set Digital alereomicroscope Analytical Balance Hotplate Magnetic Stirrer Waterbath	GMD GMD GMD GMD CMD CMD CMD CMD RTESD RTE	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800,00 10,000,00 7,000,00 2,000,00 2,000,00 189,313.80 8,500,00 12,000,00 3,000,00 6,000,00 15,000,00 10,000,00 12,000,00	Petaletopasia sp. in the Philippines of Pitable Borer (Epulatypus sp.) in Rubber of Pitable Borer (Equipatypus sp.) in Rubber of Pitable Borer (Equipatypus sp.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Eistribution and Cont of Pitable Borer (Euplatypus sp.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of FY 2024 Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgradin
Behanol 95% Sodium Pypochiorite Cyclohestmide Tween 80 (Polyorbate 80) @500 g/bottle Phosphate Buffer Solution (PBST(10xpH7.4)@500ml/bottle sits_total Semi-Expandable - Technical & Scientific Equipment Baltery Solution Formic Acid Distilled Water Plastic Container NR Lates Electrical Conductivity Device Sensor Litium Battery (24v) Litium Battery (24v) Litium Battery (3v) Copper Rod Arrylic Glass Freeze dyer (Lyophilizer) Digital Autoclave Vortex Mixer Fipettor Set Digital alereomicroscope Analytical Balance Hotplats Magnetic Stirrer	GMD GMD GMD GMD CMD CMD CMD CMD RTESD RTE	NO N	N/A	N/A	N/A	N/A	N/A	PSS PSS PSS PSS PSS PSS PSS PSS RAD RAD RAD RAD RAD RAD RAD R	4,800.00 10,000.00 7,000.00 7,000.00 2,000.00 189,313.80 8,500.00 12,000.00 3,000.00 6,000.00 15,000.00 10,000.00 11,000.00 12,000.00 12,000.00 12,000.00 12,000.00 14,000.00 12,000.00 14,000.00 14,000.00 15,000.00 15,000.00 15,000.00 10,000.00	Petalatopasia sp. in the Philippines of Pinhole Borer (Euplatypus sp.) in Rubber of Pinhole Borer (Euplatypus sp.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Bistribution and Cont of Pinhole Borer (Euplatypus sp.) in Rubber Medical, Dental and Laboratory Supplies Expenses of Biology, Bistribution and Cont of Pinhole Borer (Euplatypus sp.) in Rubber Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment of Sulfuric Proj. of PY 2024 Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber Laboratory

ļ											
	96-wellThermal Cycler	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Semi-Expandable - Technical & Scientific Equipment for the Upgrading of Rubber
70	4 in 1 Digital Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecure PM value teams and Multifunctional soil tester (Sunlight molecule teams and Multif	GRID	NO	N/A	N/A					400,000.00	Laboratory Semi-Expandable - Technical & Scientific Equipment for the Establishment of Hevea
,	VERNIEE CALIPER, 150mm Metal 6-inch Pure Stainless Steel Electronic Digital Vernier Caliper Micrometer Measuring	GRID	NO NO	N/A		N/A	N/A	N/A	RAD	5,600.00	Brieding Garden Semi-Expandable - Technical & Scientific Equipment for the Establishment of Hevea
	Hand compass, aluminum; application, positioning, horizontal ranging, slope, azimuth, deflection angle measurement	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	RâD	5,400.00	Breeding Garden Semi-Expandable - Technical & Scientific Equipment for the Establishment of Hevea
	Grass Catter, 4 stroke, Heavy duty, complete accessories	GRID	NO		N/A	N/A	N/A	N/A	R&D	5,000.00	Breeding Garden Semi-Expandable - Technical & Scientific Equipment for the Establishment of Heyea
	Water pump, 7.5HP Gasoline Engine Water Pump	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	18,000.00	Breeding Garden Semi-Expandable - Technical & Scientific Equipment for the Establishment of Heyea
				N/A	N/A	N/A	N/A	N/A	R&D	28,000.00	Braeding Garden Semi-Expandable - Technical & Scientific Equipment for the Establishment of Heyea
	Earth Auger Drill Machine, 2 stroke 4HP, 68 cc	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	6,500.00	Bredling Garden
	Wheelbarrow, heavy duty, powder coated tray w/ side embossed and edge formed, full tubular undercarriage, wheel size: $13^{\circ} \times 3^{\circ}$	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	10,500.00	Semi-Expandable - Technical & Scientific Equipment for the Establishment of Hevea Breeding Garden
	Grass cutter -gasoline engine (heavy duty)	СМД	NO	N/A	N/A	N/A	N/A	N/A	PSS		Semi-Expandable - Technical & Scientific Equipment for Support to CMD Operations
		CMD	NO	N/A						26,000.00	
	Water pump -6.5-7hp gasoline engine 2 (heavy duty) Earth Arger-1.5-2hp gasoline engine with bits(heavy duty)			N/A	N/A	N/A	N/A	N/A	PSS	32,000.00	
-	Deep well water pump with pressure tank (heavy duty)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	15,000.00	Semi-Expandable - Technical & Scientific Equipment for Support to CMD Operations
		CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	15,000.00	Semi-Expandable - Technical & Scientific Equipment for Support to CMD Operations
	Knapsack Sprayer (16L capacity, stainless)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	5,040.00	Semi-Expandable - Technical & Scientific Equipment for Support to CMD Operations
	Chain saw (portable)	CMD								15,000.00	Semi-Expandable - Technical & Scientific Equipment for Support to CMD Operations
-	Slashing bolo (with handle, sharp)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	Δ	
		CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	450.00	Semi-Expandable - Technical & Scientific Equipment for Support to CMD Operations
	Mist Fogger/garden use mist sprayer	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS		Semi-Expandable - Technical & Scientific Equipment for Support to CMD Operations
	PVC plpt1/2 (6m/length)	CMD	NO	N/A	N/A	N/A	N/A	N/A		40,000.00	Semi-Expandable - Technical & Scientific Equipment Establishment of Nursery with
	PVC tee 1/2						N/A	N/A	PSS	91,000.00	Irrigation System
-	PVC 3 way elbow	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	80,640.00	Semi-Expandable - Technical & Scientific Equipment Establishment of Nursery with irrigation System
	Could be 1000 to	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	75,000.00	Semi-Expandable - Technical & Scientific Equipment Establishment of Nursery with irrigation System
	Sprinkler head(360 degree roatating)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS		Semi-Expandable - Technical & Scientific Equipment Establishment of Nursery with
	Faucet (heavy duty)	CMD	NO	N/A						288,000.00	Irrigation System Semi-Expandable - Technical & Scientific Equipment Establishment of Nursery with
				N/A	N/A	N/A	N/A	N/A	PSS	1,680.00	Irrigation System
-	alcohol imps	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	600.00	Semi-Expandable - Technical & Scientific Equipment of Occurrence and Distribution of Pestalotiopsis sp. in the Philippines
	glass spreader	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	4 844 44	Semi-Expandable - Technical & Scientific Equipment of Occurrence and Distribution of Pestalotiopsis sp. in the Philippines
	coverslips	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	1,700.00	Semi-Expandable - Technical & Scientific Equipment of Occurrence and Distribution of
		CMD								1,500.00	Pestalotiopsis sp. in the Philippines Semi-Expandable - Technical & Scientific Equipment of Production and Distribution of
	syringe glass 5ml Biosafety Cabinet	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	1,200.00	High Quality Planting Materials
	High-end microscope	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	488,400.00	Semi-Expandable - Technical & Scientific Equipment of Production and Distribution of High Quality Planting Materials
	X	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	681,100.00	Semi-Expandable - Technical & Scientific Equipment of Production and Distribution of High Quality Planting Materials
	Upright Chiller	CMD	NO	N/A	N/A	N/4				211,200.00	Semi-Expandable - Technical & Scientific Equipment of Production and Distribution of
	Digital Screomicroscope			N/A	N/A	N/A	N/A	N/A	PSS	157,300.00	High Quality Planting Materials
	Disecting Microscope	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	137,300.00	Semi-Expandable - Technical & Scientific Equipment of Production and Distribution of High Quality Planting Materials
		CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	40,000.00	Semi-Expandable - Technical & Scientific Equipment of Biology, Distribution and Control of Pinhole Borer (Euplatypus sp.) in Rubber
	Digital Micrometer	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS		Semi-Expandable - Technical & Scientific Equipment of Biology, Distribution and
	Vortex Mixer	CMD	NO	N/A	N/A					10,000.00	Control of Pinhole Borer (Euplatypus sp.) In Rubber Semi-Espandable - Technical & Scientific Equipment of Biology, Distribution and
	Adjustable Pipette (0.1-2.5ui)			N/A	N/A	N/A	N/A	N/A	PSS	20,000.00	Control of Pinnole Borer (Euplatypus sp.) in Rubber
-	Adjustable Pipette (0.5-10ul)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	5,500.00	Semi-Expandable - Technical & Scientific Equipment of Biology, Distribution and Control of Pinhole Borer (Euplatypus sp.) In Rubber
		CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	5,500.00	Semt-Expandable - Technical & Scientific Equipment of Biology, Distribution and Control of Pinhole Borer (Euplatypus sp.) in Rubber
	SUB TOTAL								建筑建筑的 有效的		
	Agricultural Supplies								RESIDENCE CHICAGOS	5,416,060.00	HIGH WARRENSON MURICIPATION STREET
	Rubber l'apping Knife (Traditional)	RTESD	NO	N/A	N/A	N/A	N/A	N/A	ESETS MODE	64,000,00	Applications Supplies arounce of FOT for UV 304
	Latex Collecting Cup Cup Holder	RTESD RTESD	NO NO	N/A	N/A	N/A	N/A	N/A	ESETS MOOE	20,000.00	Agricultural Supplies expenses of TOT for FY 2124 Agricultural Supplies expenses of TOT for FY 2124
	Spout/Gatter	RTESD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	ESETS MODE ESETS MODE	8,000.00 32,000.00	Agricultural Supplies expenses of TOT for FY 2(24 Agricultural Supplies expenses of TOT for FY 2(24
	Rubber Tapping Knife (Traditional) Latex Collecting Cup	RTESD RTESD	NO	N/A	N/A	N/A	N/A	N/A	ESETS	180,000.00	Agricultural Supplies expenses of ESETS for FY2024
	Cup Holder	RTESD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	ESETS	56,250.00	Agricultural Supplies expenses of ESETS for FY2024
	Spout/Gutter	RTESD	NO	N/A	N/A	N/A	N/A N/A	N/A N/A	ESETS ESETS	22,500.00 90,000.00	Agricultural Supplies expenses of ESETS for FY:024 Agricultural Supplies expenses of ESETS for FY:024
	Vernier caliper (stainless metal, digital) Button œll battery, Super Lithium	RTESD	NO	N/A	N/A	N/A	N/A	N/A	R&D	2,600.00	Agricultural Supplies expenses of Village basedProj. for FY 2024
	Raincoat Poncho	RTESD RTESD	NO NO	N/A N/A	N/A	N/A	N/A	N/A	R&D	750.00	Agricultural Supplies expenses of Village basedProj. for FY 2024
	Rubber Boots (size 7-9)	RTESD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	4,250.00 3,500.00	Agricultural Supplies expenses of Village basedProj. for FY 2024 Agricultural Supplies expenses of Village basedProj. for FY 2024
	Customized Field Brim Hat (with embroided PRRI Logo) Working Long Sleeves (cotton februs, color libro)	RTESD	NO	N/A	N/A	N/A	N/A	N/A	R&D	6,000.00	Agricultural Supplies expenses of Village basedProj. for FY 2024 Agricultural Supplies expenses of Village basedProj. for FY 2024
	Working Long Sleeves (cotton fabric, color Iblue) Ammonia	RTESD	NO	N/A	N/A	N/A	N/A	N/A	R&D	1,250.00	Agricultural Supplies expenses of Village basedProj. for FY 2024
	Tapping Knife, conventional, heavy duty, Coll Spring	RTESD	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	27,000.00	Agricultural Supplies expenses of Village basedProj. for FY 2024
	Working Gloves (cotton with rubber, large)	RTESD RTESD	NO NO	N/A N/A	N/A N/A	N/A	N/A	N/A	R&D	16,000.00	Agricultural Supplies expenses of Village basedProj. for FY 2024
	Sharp Lagaraw	RTESD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	1,900.00	Agricultural Supplies expenses of Village basedProj. for FY 2024
	Umbreila	RTESD	NO	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	2,100.80 1,750.00	Agricultural Supplies expenses of Village basedProj. for FY 2024 Agricultural Supplies expenses of Village basedProj. for FY 2024
	Working Long Sleeves, Fabric Cotton, Plain color , Free size	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	10,000.00	Agricultural Supplies expenses of Village basedProj. for FY 2024 Agricultural supplies expenses Forentials or Franky Liones Everye inrough orner
	Pruningsaw, 12" heavy duty	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	1,500.00	lagricultural Supplies expenses Potentials of Prinary Ciones Evolve Infouen Cities
	Digging Bar Crow Forged Steel 1300mm Utility Pail with Metal Handle and cover, 20 liters capacity	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	3,000.00	Agricultural Supplies expenses Potentials of Prinary Clones Everye 1 nrough Orter
	Silicon braided transparent hase @ 1"	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	5,500.00	Aghtelituriar Stippines expenses Potentials of Prinary Ciones Everye Infrough Offer
	Rain cost (cotton nylons), Set (jacket with pants)	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	4,840.00	Substitution Subjidies expenses votentials of Prinary Clones Evolve infrough Ortec
	Garden Hose, PVC Hose, Per Roll, size 1/2	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	9,600.00	Signethnofar Stipfinies expenses rotenciais or reastly ciones severe i menugin ortee Aghethnofar Stipfinis expenses rotenciais or reastly ciones severe i menugin ortee
	UREA (46-0-0)@50kg/sack	GRID	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	R&D R&D	2,480.00	Agricultural Supplies expenses Potentials of Privary Clones Every Common
	DUOFOS FERTILIZER (0-22-0) Natural soil conditioner @50kg/sack	GRID	NO NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	11,000.00 8,400.00	Agricultural Supplies expenses Potentials of Prinary Clones Evelve Unrough Oriet
	UREA (46-0-0)@50kg/sack	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Agricultural Supplies expenses of Assessment and Evaluation of IRRDR Exchange and
			L			-71	/*	//	Jar	32,752.00	Recommended Clones for FY 2024

Complete (14-14-14) @ 50kg/sack	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange
Herbicides (a.l. Glyphosate)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	30,064.00	Recommended Clones for FY 2024 Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange
Fungicide (Carbendaxim + Mancozeb)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D R&D	16,500.00	Recommended Clones for FY 2024 Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange
Insectickie	GRID	NO	N/A	N/A	N/A N/A	N/A N/A		-	26,000.00	Recommended Clones for FY 2024 Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange
Termicide	GRID	NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	R&D	2,750.00	Recommended Clones for FY 2024 Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Agricultural Supplies expenses of Asses
Budding knife, High quality	GRID	NO	N/A	N/A			N/A	R&D	2,750.00	Recommended Clones for FY 2024 Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Recommended Clones for FY 2024 Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange
Knapsack Sprayer 2 in 1 RECHARGABLE HEAVY DUTY (MANUAL AND BATTERY TYPE)	GRID	NO	N/A		N/A	N/A	N/A	R&D	2,500.00	Recommended Clones for FY 2024
Garden Hose, @50m/roll, 1 inch diameter, heavy duty	GRID	NO		N/A	N/A	N/A	N/A	R&D	17,400.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
Digging Bar	GRID		N/A	N/A	N/A	N/A	N/A	R&D	5,750.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
Sharp Belo (Lagaraw)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	4,000.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
Working Gloves (rubberized-cotton gloves)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	2,500.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
Rain cost (cotton nylons), Set (Jacket with pants)		NO	N/A	N/A	N/A	N/A	N/A	R&D	2,000.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
Wheel Barrow Heavy Duty for Gardening and Construction	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	8,000.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	17,500.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
Black shade net Garden Shade Net 85% Shade 8ft 50 meters Per Roll Rubber Boots (size 6,7,8,9,10)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	7,000.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	4,030.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
Sand Paper #1000	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	600.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
Nylon for Grass Cutter, Heavy duty	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	1,350.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchang Recommended Clones for FY 2024
Garden soil	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	12,000.00	Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange
Compost pit	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	9,000.00	Recommended Clones for FY 2024 Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchange Recommended Clones for FY 2024
Find River sand	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	2,400.00	Recommended Clones for FY 2024 Agricultural Supplies expenses of Assessment and Evaluation of IRRDB Exchan
	GRID	No							2,400.00	Recommended Clones for FY 2024
PH Meter (4 in 1 Soil Tester Moisture, Digital Plant Moisture Meter with PH/Temperature/Light)	GKID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Agricultural Supplies expenses of Assessment and Evaluation of Addressing Fa affecting Tapping Panel Dryness in Zamboanga Sibugay and North Cotabato Pr
GPS Magping Device	GRID	NO	N/A	N/4	N/*	N/:			2,800.00	
O CONTRACTOR OF THE CONTRACTOR			n/A	N/A	N/A	N/A	N/A	R&D	23,500.00	Agricultural Supplies expenses of Assessment and Evaluation of Addressing Fa affecting Tapping Panel Dryness in Zamboanga Sibugay and North Cotabato Pr
Rubber boots @ 5 pcs. size 6 and 5 pcs. size 7)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Agricultural Supplies expenses of Assessment and Evaluation of Addressing Supplies
	GRID	We							6,300.00	affecting Tapping Panel Dryness in ZamboangaSibugay and North Cotabato Pr
Gioves	UKID	NO	N/A	N/A	N/A	N/A	N/A	R&D	2,250.00	Agricultural Supplies expenses of Assessment and Evaluation of Addressing Fa affecting Tapping Panel Dryness in Zamboanga Sibugay and North Cotabato Pr
Field hats	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	2,230,00	Agricultural Supplies expenses of Assessment and Evaluation of Addressing Fo
							.,,	142	2,500.00	affecting Tapping Panel Dryness in ZamboangaSibugay and North Cotabato Pr
Field Jackets	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	5,000.00	Agricultural Supplies expenses of Assessment and Evaluation of Addressing Fa affecting Tapping Panel Dryness in Zamboanga Sibugay and North Cotabato P.
plastic drum @30L capacity	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	5,000.00	Agricultural Supplies expenses of Assessment and Evaluation of Addressing Fa
	+			.,,	1/0	N/A	п/л	KALU	1,387.20	affecting Tapping Panel Dryness in ZamboangaSibugay and North Cotabato Pr
plastic pail heavy duty	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	470.00	Agricultural Supplies expenses of Assessment and Evaluation of Addressing Fa affecting Tapping Panel Dryness in Zamboanga Sibugay and North Cotabato Pr
Water dipper unbreakable	GRID	NO	N/A	N/A	N//	N/C	N		450.00	Agricultural Supplies expenses of Assessment and Evaluation of Addressing Fa
- The state of the	-		1/10	7//	N/A	N/A	N/A	R&D	300.00	affecting Tapping Panel Dryness in ZamboangaSibugay and North Cotabato Pr
1L Glass bottle (box of 12 pcs)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Agricultural Supplies expenses of Assessment and Evaluation of Addressing Fa
connect by	GRID	NO	N/						1,860.00	affecting Tapping Panel Dryness in ZamboangaSibugay and North Cotabato Pr
compost tea	WAID .	NU	N/A	N/A	N/A	N/A	N/A	R&D	5,606.00	Agricultural Supplies expenses of Assessment and Evaluation of Addressing Fa affecting Tapping Panel Dryness in Zamboanga Sibugay and North Cotabato Pr
paint brush	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Agricultural Supplies expenses of Assessment and Evaluation of Addressing For
Utility Pail with Metal Handle and cover, 10 liters capacity	GRID	NO	N/A	N/A					200.00	affecting Tapping Panel Dryness in ZamboangaSibugay and North Cotabato Pr
Formic acid	GRID	NO NO			N/A	N/A	N/A	R&D	54,000.00	Agricultural Supplies expenses of Validation of Dry Rubber Content of cuplums FY 2024
Acetic Acid	GRID		N/A	N/A	N/A	N/A	N/A	R&D	1,050.00	Agricultural Supplies expenses of Validation of Jry Rubber Content of cuplum; FY 2024
Battery solution		NO NO	N/A	N/A	N/A	N/A	N/A	R&D	1,050.00	Agricultural Supplies expenses of Validation of Jry Rubber Content of cuplum FY 2024
Rubber Boots (stze 6,7,8,9,10)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	1,050.00	Agricultural Supplies expenses of Validation of Jry Rubber Content of cuplum FY 2024
	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	2,012.50	Agricultural Supplies expenses of Validation of Fry Rubber Content of cuplum FY 2024
Jacket, round neck, color blue (5 small, 5 medium, 5 large)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	3,750.00	Agricultural Supplies expenses of Validation of Fry Rubber Content of cuplum FY 2024
Patl	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Agricultural Supplies expenses of Resilience of Rubber Clones to Pestalotiops causing Leaf Fall Disease in Different Agro-Climatic Conditions in the Philippie
	Cour					-,	-9		750.00	
Hand sprayer	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	2,250.00	Agricultural Supplies expenses of Resilience of Rubber Clones to Pestalottopsi causing Leaf Fall Disease in Different Agro-Climatic Conditions in the Philippin
Bolo	GRID	NO	N/A	N/A	N/A	N/A	N/A	Dan	4,430.00	Agricultural Supplies expenses of Resilience of Rubber Clones to Pectalotionel
	 				.,,,	,4	n/A	R&D	1,000.00	causing Leaf Fall Disease in Different Agro-Climitic Conditions in the Philippin 2024
Wheel barrow	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	25000	Agricultural Supplies expenses of Resilience of Aubber Clones to Pestalotiopsic causing Leaf Fall Disease in Different Agro-Clitatic Conditions in the Philippin
Fertilizer, 14-14-14	GRID	NO	N/A	N/A	N/A	N/:			3,500.00	Agricultural Supplies expenses of Resilience of Subber Clones to Postalational
			.74	N/A	N/A	N/A	N/A	R&D	9,485.00	causing Leaf Fall Disease in Different Agro-Climitic Conditions in the Philippin 2024
Fungicide, mancozeb	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Agricultural Supplies expenses of Resilience of Aubber Clones to Pestalotiopsi causing Leaf Fall Disease in Different Agro-Climatic Conditions in the Philippin
Employed house and the second	GRID	NO	N/-						3,000.00	Agricultural Supplies expenses of Resilience of tubber Clones to Pestalottone
Fungicide, hexaconazole	4110	NO .	N/A	N/A	N/A	N/A	N/A	R&D	6,500.00	causing Leaf Fall Disease in Different Agro-Climtic Conditions in the Philippin 2024
Herbickle, glyphosate	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D		Agricultural Supplies expenses of Resilience of Lubber Clones to Pestalotiopsi
							The same of the sa		6,800.00	causing Leaf Fall Disease in Different Agro-Climitic Conditions in the Philippin 2024 Agricultural Supplies appeared of Parilless of the Philippin
Boots, sizes 6, 7, 8	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	420000	Agricultural Supplies expenses of Restlitence of Lubber Clones to Pestalotiopsi causing Leaf Fall Disease in Different Agro-Climitic Conditions in the Philippin
	GRID	NO	N/C						4,200.00	Agricultural Supplies expenses of Resilience of tubber Clones to Book Land
Saw	uni)	NO	N/A	N/A	N/A	N/A	N/A	R&D	400.00	causing Leaf Fall Disease in Different Agro-Climtic Conditions in the Philipping
Plastic mulch, Black, 1.5 meter POLYETHYLENE NYLON BORE 2000 2000 2000 1000	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	16,000.00	Agricultural Supplies expenses of Establishmen of Hevea Breeding Garden for
POLYETHYLENE NYLON ROPE, 2mm @ 300m per roll JUTE SACK, abaca cloth	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	3,400.00	Agricultural supplies expenses of astaolishmed of nevea breeding Garden for
BUDDING KNIFE,grafting and utility knife high quality	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	3,900.00	agreed that all supplies expenses of Establishing of Nevea breeding Garden for
A dament	unus	NO	N/A	N/A	N/A	N/A	N/A	R&D	9,000.00	Agricultural Supplies expenses of Establishmen of Hevea Breeding Garden for I 2024

	PRUNING SHEAR, cutting diameter, 1 inch anvil blade with anti slipping rubber handle SHOVEL (Point / Flat) Metal Steel Heavy Duty 40 Inch	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	4,640.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY 2024
. 2	NurseryGrafting Tape Stretchable Self-adhesive BIO-degradable	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	3,250.00	Agentunural supplies expenses of establishment of never breeding variety for F1
,			NO NO	N/A	N/A	N/A	N/A	N/A	R&D	3,600.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY 2024
	Rice Hull @50kg/sack	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	5,000.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY 2024
	Empty feed sack, high quality	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	4,000.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY 2024
	COCOPEAT,High grade @50 kg/Sack	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	16,500.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY
	FUNGICDE, al., carbendazim @ 500ml/bottle	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	4.500.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY
	HERBICDE, al., GLYPHOSATE, post emergent	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	7,000.00	 Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY
	HERBICDE, a.i., glufosinate ammonium	GRID	NO	N/A	N/A	N/A				28,000.00	 2024 Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY
	INSECTICIDE, a.i., Carbofuran	GRID	NO	N/A	N/A		N/A	N/A	R&D	17,000.00	 2024 Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY
	Black Plastic Crate 52cmx 35cm heavy Duty Stackable	GRID				N/A	N/A	N/A	R&D	5,500.00	 12024
	Grass cutter nylon, # 310		NO	N/A	N/A	N/A	N/A	N/A	R&D	7,000.00	 Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY 2024
		GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	5,200.00	Agricultural Supplies expenses of Establishmest of Hevea Breeding Garden for FY 2024
	KNAPSACK SPRAYER @ 20 Li capacity Outdoor Detachable Multifunctional Large Brim Hollow Top Hat for Nen, (Sun Protection UV-proof, Water and awaet proof, Cover Face)	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	3,900.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY 2024
-		GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	12,000.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY 2024
	RUBBER BOOTS, High quality, water proof and rubberized, sizes 7-9	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	9,750.00	 Agricultural Supplies expenses of Establishmeat of Hevea Breeding Garden for FY
	Silicon braided transparent hose @ 1"	GRID	NO	N/A	N/A	N/A	N/A	N/A	RAD		Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY
	Garden Hose, PVC Hose, Per Roll, size 1/2	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	5,000.00 4,960.00	 12024 Rendundral supplies expenses of Estaonishment of Revea Breeding Garden for F1
-	Complete fertilizer (14-14-14) @ 50kg/sack	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	12,000.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY 2024
	DUOFOS FERTILIZER (0-22-0) Natural soil conditioner @50kg/sack	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	12,000.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY
	Garden Soil	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	4,800.00	Agricultural Supplies expenses of Establishment of Hevea Breeding Garden for FY
	Herbicide (a.i glyphosate) Plastic Brum 200 liters capacity	CMD	NO_	N/A	N/A	N/A	N/A	N/A	PSS	4,800.00 47,500.00	2024 Agricultural Supplies expenses of Improved Tech
	Wheel barrow	CMD CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	PSS	45,000.00	Agricultural Supplies expenses of Improved Teth
	Plastic pale Complete Fertilizer (14-14-14) @ 50 kg per sack	CMD	NO	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	40,000.00 3,750.00	 Agricultural Supplies expenses of Improved Tech Agricultural Supplies expenses of Improved Tech
	Termitidde (a.i Imidacloprid)	CMD CMD	NO NO	N/A N/A	N/A	N/A	N/A	N/A	PSS	89,600.00	Agricultural supplies expenses of the economics of improved technology on knober Agricultural supplies expenses of the economics of improved technology on knober
-	Fungicide Broad spectrum (a.i Hexaconazole) Herbicide Broad Spectrum (a.i Glyphosate)	CMD	NO NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	30,000.00 50,400.00	 Agricultural supplies expenses of the aconomics of improved reconnology on Rupper
	Insecticide/nematicide (contact and systemic)	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	66,000.00	Residuatificat supplies expenses of the economics of improved technology on Rudder Residuatificat supplies expenses of the economics of improved technology on Rudder
	Garden Hose Aquaflex Hose per roll, 1" x 90 meters (can withstand 90 PSI), color green or pink Garden Hose Aquaflex Hose per roll, 1/2" x 90 meters (can withstand 90 PSI), color green or pink	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	36,000.00 14,000.00	Agricultural supplies expenses of the Economics of improved rechnology on Rubber
	Suction hose (corrugated) 2"- 10 ft.	CMD CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	17,200.00	Rendultural supplies expenses of the economics of improved rectinatory of kubber Rendultural supplies expenses of the economics of improved rectinatory of kubber
	Discharge Duct Flat Blue Hose PVC 2" 20 meters Fortuner F1 Eggplant in 50 grams can	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	28,000.00 8,000.00	 Agricultural supplies expenses of the aconomics of improved recondings on number -
	Galaxy Max F1 Hybrid Ampalaya - in 50 grams can	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	70,400.00	Agricultural supplies expenses of the economics of improved recrinology on knower
	Bongga (100 grams) Pole Sitaw	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	70,400.00 32,000.00	 Agriculturar supplies expenses or the economics or improved recunology on knower Agriculturar supplies expenses or the economics or improved recunology on knower
	Seed Parito/Pechay In Can 100g MEGA CF1 (50G) HYBRID CUCUMBER	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	16,000.00	Agricultural supplies expenses of the aconomics of improved reconnegy on Rubber
	Tomato Diamante Max F1(Dmax) 25gms	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	48,000.00 89,600.00	 Rendundaria supplies expenses or the economics or improved reciniology on number Rendundaria supplies expenses or the economics or improved reciniology on number
	BELLA FI HYBRID SQUASH SEEDS (50 GRAMS OR 425 SEEDS) Barbed wire	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	48,000.00	Rentential supplies expenses of the aconomics of improved recondings on kupper
	Cyclonewire	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	PSS	140,000.00 80,000.00	 Rgifchthrai supplies expenses or the aconomics of improved technology on knober Rgifchthrai supplies expenses or the aconomics of improved technology on knober
	Polyethelyne bag (25cm x50cm x0.003 Thickness Fertilizers (Complete Fertilizer)	CMD	NO	N/A	N/A	N/A	N/A	N/A N/A	PSS PSS	320,000.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Budding/Grafting Knife	CMD CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	44,000.00 16,500.00	 Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Budding Tape (size: 6"x14", thickness: 0.016 mm) Fungicide (Antracol WP 70; 1kg powder	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	20,000.00	 Agricultural Supplies expenses of Establishment of Nursery with irrigation System Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Insecticide (a.i. Cypermethrin)	CMD CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	PSS	54,000.00 25,200.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Herbicide (a.l. Glyphosate) for land prep. Water sprinkler (6 liter capacity)	CMD	NO	N/A	N/A	N/A	N/A N/A	N/A N/A	PSS PSS	108,000.00	 Agricultural Supplies expenses of Establishment of Nursery with irrigation System Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Concrete Hollow Block	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	PSS	4,000.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Fine sand Cement	CMD	NO	N/A	N/A	N/A	N/A N/A	N/A N/A	PSS PSS	4,000.00 18,000.00	 Agricultural Supplies expenses of Establishment of Nursery with Irrigation System Agricultural Supplies expenses of Establishment of Nursery with Irrigation System
	Pruningshear	CMD CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	PSS	2,800.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Rubber seeds Carbonite Rice Hull, double sack, 50 kgs/sack	CMD	NO	N/A	N/A	N/A	N/A N/A	N/A N/A	PSS PSS	10,000.00 195,000.00	Agricultural Supplies expenses of Establishment of Nursery with Irrigation System Agricultural Supplies expenses of Establishment of Nursery with Irrigation System
	Plant Growth Promoting Hormones (a.i. ANAA)	CMD	NO NO	N/A N/A	N/A	N/A	N/A	N/A	PSS	5,000.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Shovel (spade) Plastic mulch, black, 1.5 meters	CMD	NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	6,000.00 13,000.00	Agricultural Supplies expenses of Establishmeit of Nursery with irrigation System Agricultural Supplies expenses of Establishmeit of Nursery with irrigation System
	Plastic crates, heavy duty (24" x 16" x 12"), all purpose	CMD	NO NO	N/A N/A	N/A	N/A	N/A	N/A	PSS	105,000.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Bolo (heavy duty; scabbard-spring metal with rattan weaved handle; 13") Japanese hoe, 3 teeth, heavy duty, tempered steel	CMD	NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	P\$S P\$S	7,200.00 12,000.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	PruningSaw	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	2,400.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Hand held, handle can be fitted with 25mm diameter pole Curved blade, 6 teeth ner inch (TPI)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS		Agricultural Supplies expenses of Establishmett of Nursery with irrigation System
1 1	Pruningshear, heavy duty	CMD	NO	N/A	N/A	21/4	N/A			15,000.00	
		CMD	NU			N/A		N/A	PSS	6,000.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Spading fork, 3 prong made of steel, handle steel	CMD	NO NO	N/A	N/A	N/A	N/A N/A	N/A N/A	PSS PSS	6,800.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System
	Spade with handle Spading fork, 3 prong made of steel, handle steel Rose (Retible, 10mm; silicon; soft thickness 1mm)	CMD CMD CMD	NO NO NO	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	6,800.00 6,600.00	Agricultural Supplies expenses of Establishment of Nursery with irrigation System Agricultural Supplies expenses of Establishment of Nursery with irrigation System Agricultural Supplies expenses of Establishment of Nursery with irrigation System Agricultural Supplies expenses of Establishment of Nursery with irrigation System
9 9 9	Spade with handle Spading fork, 3 prong made of steel, handle steel Hose (Reidble, 10mm; silicon; soft; thickness Imm) Hose (Modice, Z"] Black hose, 1°, Class A	CMD CMD	NO NO NO	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	PSS PSS PSS PSS	6,800.00 6,600.00 7,700.00 60,000.00	Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System
	Spade with handle Spadingfork, 3 prong made of steek, handle steek Hose (Redble, 10mm; silicon; soft; thickness 1mm) Hose [Modec, 2"] Back hose, 1", Class A Basin 5" deep x 35" width, Black in color	CMD CMD	NO NO	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	PSS PSS PSS PSS PSS	6,800.00 6,600.00 7,700.00 60,000.00 6,000.00	Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System
	Spade with handle Spading fork, 2 prong made of steel, handle steel Hose (Hedble, 10mm; silicon; soft; thickness Imm) Hose (blodder, 2"] Makk hose, 1', Class A Blash S' Geep x 35' width, Black in color Chemical Hose 1', 60m/roll	CMD CMD CMD CMD CMD CMD CMD	NO NO NO NO NO NO	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	PSS PSS PSS PSS	6,800.00 6,600.00 7,700.00 60,000.00	Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System
5 1 1 2 5 5 7 7	Spade with handle Spading fork, 2 prong made of steek, handle steel Hose (Riskile, 10mm; silicen; soft thickness Imm) Hose [Modez, 2*] Black hose, 1*, Class A Basin S* deep x 35* width, Black in color Ohemical Hose 1*, Oolm/roll Pall 1.5 Bers capacity, heavy duty Pall 1.5 Bers capacity, heavy duty	CMD CMD CMD CMD CMD	NO NO NO NO NO	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	PSS	6,800.00 6,600.00 7,700.00 60,000.00 700.00 46,000.00 1,800.00	Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation Syst
	Spade with handle Spading fork, 3 prong made of steel, handle steel Rose (Risblie, 10mm; silicon; soft; thickness 1mm) Rose (Modec, 2") Back hose, 1', Class A Basin 5' deep x 35" width, Black in color Chemical Hose 1', 60m/r01	CMD	NO N	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	PSS PSS PSS PSS PSS PSS PSS PSS	6,800.00 6,600.00 7,700.00 60,000.00 700.00 46,000.00	Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies
	Spade with handle Spading firk, Spading Spadin Spading Spading Spading Spading Spading Spading Spading Spading	CMD	NO NO NO NO NO NO NO NO	N/A	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A	PSS	6,800.00 6,600.00 7,700.00 6,000.00 700.00 46,000.00 1,800.00 3,000.00 2,300.00	Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with Intrigation System Agricultural Supplies expenses of Establishmet of Nursery with Intrigation System Agricultural Supp
	Spade with handle Spading fork, 3 prong made of steel, handle steel Hose (Bridise), 10mm; silicon; soft; thickness 1mm) Hose (Modec, 2") Back hose, 1", Class A Basin 5" deep x 35" width, Black in color Chemical Hose 1", 60m/roll Phatic chum, 20 II capacity, heavy duty Hastic chum, 20 II capacity Watering can, Galvanize tron, 6 liters capacity, with sprinkler pout Wheelbarrow, fabricated	CMD	NO N	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	PSS	6,800,00 7,700,00 6,000,00 700,00 6,000,00 700,00 1,800,00 1,800,00 30,000,00 2,300,00	Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with Interpretation System Agricultural Sup
1	Spades with handle Spading fork, 3 prong made of steel, handle steel Hose (Reidole, 10mm; silicon; soft; thickness 1mm) Hose (Moddez, 2") Black hose, 1", Class A Basin 5" deep x 35" width, Black in color Chemical Hose 1", 60m/roll Pall, 15 liters capacity, heavy duty Plastic drum, 200 II capacity Watering can, Garbantze fron, Bliers capacity, with sprinkler pout Wheelbarrow, fabricated Opital Wersher Catlper, 12" Measuring Tope, vinyl or fiber glass, 50 m or more Carbornadum Wykon reps Smn, 200m/roll	CMD	NO N	N/A	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A	PSS	6,000.00 6,600.00 7,700.00 60,000.00 700.00 700.00 1,800.00 3,000.00 2,300.00 3,000.00 3,000.00 3,000.00 3,000.00	Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet of Nursery with trigation System Agricultural Supplies expenses of Establishmet
	Spade with handle Spading fork, 2 prong made of steek, handle steel Hose (Helsibe, 10mm; silicon; soft thickness 1mm) Hose (Modde, 2"] Mark hose, 1", Class A Basin S" deep x 35" width, Black in color Chemical Hose 1", Oolmyroll Pall, 1 5 Bers capacity, heavy duty Pall, 1 5 Bers capacity, heavy duty Pall 1 5 Bers capacity, heavy duty Watering can, Galvantac Iron, 8 Hers capacity, with sprinkler pout Wheelbarrow, Harlcaste Digital Vernier Caliper, 12" Measuring Tope, vinyl or fiber glass, 50 m or more Carbornalum Sylon reps Same, 200m/roll Sylon lise trimmer for grass cutter 300mm	CMD	NO N	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A	N/A	PSS	6,000.00 6,600.00 7,700.00 60,000.00 700.00 700.00 700.00 700.00 700.00 1,000.00 2,000.00 2,000.00 3,000.00 2,000.00 2,000.00 3,000.00 2,000.00 3,000.00 2,000.00 3,000.00 3,000.00 3,000.00 2,000.00 3,0	Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation Syst
1	Spade with handle Spading fork, 2 prong made of steek, handle steel Hose (Helsibe, 10mm; silicen; soft, thickness 1mm) Hose (Modez, 2*] Mark hose, 1*, Clasz A Basin S* deep x 35* width, Black in color Chemical Hose 1*, Oom/roll Pall, 15 Bers capacity, heavy duty Pall, 15 Bers capacity, heavy duty Pall, 15 Bers capacity, heavy duty Watering can, Galvantae Iron, 8 Hers capacity, with sprinkler pout Wheelbarrow, harbicated Digital Worsler Caliper, 12* Measuring Tope, vinyl or filter glass, 50 m or more Carbornadum Sydon rype Sama, 200m/roll Sydon live Immer for grass cutter 300mm Follar feitiliser (incronutrients)	CMD	NO N	N/A	N/A	N/A	N/A	N/A	PSS	6,000 00 6,600 00 7,700 00 60,000 00 7,000 00 7,000 00 7,000 00 7,000 00 1,000 00 2,000 00 2,000 00 3,000 00 2,000 00 3,	Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation Syst
1	Spade with handle Spading first, 3 prices made of steel, handle steel Hose (Redble, 10mm; silicon; soft; thickness 1mm) Hose (Boddee, 2") Black hose, 1", Class A Basta S' deep x 35" width, Black in color Chemical Hose 1", Fo@myroll Pall, 15 Bers capacity, heavy duty Pall, 15 Bers capacity, heavy duty Watering can, Galvanize iron, 6 liters capacity, with sprinder pout Wheelbarrow, fabricated Wheelbarrow, fabrica	CMD CMD CMD CMD CMD CMD CMD CMD	NO N	N/A	N/A	N/A	N/A	N/A	PSS	6,800.00 6,600.00 7,700.00 6,000.00 700.00 700.00 700.00 1,800.00 2,000.00 2,000.00 3,000.00 2,400.00 3,000.00 2,400.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00 3,500.00	Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Stablishment of Nursery with trigation System Agricultural Supplies expenses of Stablishment of Nursery with trigation System Agricultural Supplies e
1	Spade with handle Spading first, 3 prong made of steel, handle steel Hose (Redble, 10mm; silicon; soft; thickness 1mm) Hose (Boddee, 2") Black hose, 1", Class A Bastin S' deep x 35" width, Black in color Chemical Hose 1", Fo@myroll Pall, 15 Bers capacity, heavy duty Pall, 15 Bers capacity, heavy duty Pall, 5 Bers capacity, heavy duty Watering can, Galvanize tron. 6 liters capacity, with sprinder pout Wheelbarrow, Babricated Upital Wester Callege, 12" Wessuring Tape, vinyl or fiber glass, 50 m or more Carborandum Wylon repe Simm, 200m/roll Wylon Ber trimmer for grass cutter 300mm Pollar fertilizer (nicronutrients) Ferni cempast, 25 kgy/sack Pernel cempast, 25 kgy/sack Jones Hosel (11/bottle) Jo	CMD	NO N	N/A	N/A	N/A	N/A	N/A	PSS	6,000 00 6,600 00 7,700 00 6,000 00 7,700 00 6,000 00 7,000 00 7,000 00 7,000 00 1,000 00 2,000 00 2,000 00 3,000 00 2,400 00 3,500 00 2,400 00 3,500 00 7,400 00 16,500 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00	Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Stablishment of Nursery with trigation System Agricultural Supplies
1	Spade with handle Spading fork, 3 prong made of steek, handle steel Hose (Bitakle, 10mm; silicen; soft thickness 1mm) Hose [Modiez, 2*] Black hose, 1*, Class A Basin S* deep x 35* width, Black in color Ohemical Hose 1*, Colmyroll Pall 1.5 Bers capacity, heavy duty Pall 1.5 Bers capacity, heavy duty Pall 1.5 Bers capacity, heavy duty Watering can, Galvantac Iron, Bliers capacity, with sprinkler pout Watering can, Galvantac Iron, Bliers capacity, with sprinkler pout Watering can, Galvantac Iron, Bliers capacity, with sprinkler pout Watering can, Galvantac Iron, Bliers capacity, with sprinkler pout Watering can, Galvantac Iron, Bliers capacity, with sprinkler pout Watering can, Galvantac Iron, Bliers capacity, with sprinkler pout Watering can, Galvantac Iron, Bliers capacity, with sprinkler pout Watering can, Galvantac Iron, Bliers capacity, with sprinkler pout Watering can, Galvantac Iron, Bliers capacity, with sprinkler pout Waterink Capacity, Wateri	CMD CMD CMD CMD CMD CMD CMD CMD	NO N	N/A	N/A	N/A	N/A	N/A	PSS	6,000 00 6,600 00 7,700 00 60,000 00 700,000 700,000 1,000 00 1,000 00 2,000 00 3,00	Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Establishmet of Nursery with irrigation System Agricultural Supplies expenses of Stablishmet of Nursery with irrigation System Agricultural Supplies
1	Spade with handle Spading fork, 3 prong made of steek, handle steel Hose (Bitakle, 10mm; silicen; soft thickness Imm) Hose [Moddez, 2*] Black hose, 1*, Class A Basin S* deep x 35* width, Black in color Ohemical Hose 1*, Colmyroll Pall 1.5 Bers capacity, heavy duty Pall 1.5 Bers capacity, heavy duty Pall 1.5 Bers capacity, heavy duty Watering can, Galvantac Iron, Bliters capacity, with sprinkler pout Watering can, Galvantac Iron, Bliters capacity, with sprinkler pout Watering can, Galvantac Iron, Bliters capacity, with sprinkler pout Watering can, Galvantac Iron, Bliters capacity, with sprinkler pout Watering can, Galvantac Iron, Bliters capacity, with sprinkler pout Watering can, Galvantac Iron, Bliters capacity, with sprinkler pout Watering can, Galvantac Iron, Bliters capacity, with sprinkler pout Watering can, Galvantac Iron, Bliters capacity, with sprinkler pout Waterine Iron, and Iron, Bliters capacity, with sprinkler pout Wylon rep Sann, 200m/roll Wylon rep Sa	CMD	NO N	N/A	N/A	N/A	N/A	N/A	PSS	6,000 00 6,600 00 7,700 00 6,000 00 7,700 00 6,000 00 7,000 00 7,000 00 7,000 00 1,000 00 2,000 00 2,000 00 3,000 00 2,400 00 3,500 00 2,400 00 3,500 00 7,400 00 16,500 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00 7,400 00	Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies
1	Spade with handle Spading first, Spa	CMD	NO N	N/A	N/A	N/A	N/A	N/A	PSS	6,000.00 6,600.00 7,700.00 6,000.00 7,700.00 6,000.00 7,700.00	Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies
1	Spade with handle Spading fork, 2 prong made of steel, handle steel Hose (Hedble, 10mm; silicon, soft thickness Imm) Hose (Modde, 2") Mark hose, 1', Class A Basin S' deep x 35' width, Black in color Chemical Hose 1', Oom/roll Pall, 15 Bers capacity, heavy duty Pall, 15 Bers capacity, heavy duty Walering can, Galvantare iron, 8 Hers capacity, with sprinder pout Watering can, Galvantare iron, 8 Hers capacity, with sprinder pout Watering can, Galvantare iron, 8 Hers capacity, with sprinder pout Watering can, Galvantare iron, 8 Hers capacity, with sprinder pout Watering can, Galvantare iron, 8 Hers capacity, with sprinder pout Watering can, Galvantare iron, 8 Hers capacity, with sprinder pout Watering Tape, vinyl or fiber glass, 50 m or more Carborandum Wydon reps Samp, 200m/roll Wydon itse trimmer for grass cutter 300mm Follar fritilizer (incromutrients) Vermi caropact, 25 kgs/sack Drea 46-0-0 fertilizer, Formula: 46% N, 50kgs per sack Hoesteld Stücker, 11/Jootte Usuniner, 70% shading, 3.6m x 50m, silver Haria Label/Jug, 7-type, plastic, yellow or white color, waterproof, 100cjc/bundle hick trapal Lona	CMD	NO N	N/A	N/A	N/A	N/A	N/A	PSS	6,000.00 6,000.00 7,700.00 6,000.00 7,7	Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies expenses of Establishment of Nursery with trigation System Agricultural Supplies

Herbicide (Active Ingredients: Glyphosate)	CMD	NO	N/A	N/A	N/A	N/A	N/A	pec		Agricultural Supplies expenses of Provision of Agricultural Inputs
	-		-		N/A	N/A	N/A	PSS	650,000.00	Pestalotiopsis Leaf Fall Disease of Rubber
Fungicide (Active Ingredients: Carbendazim) Safety Gwer All	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	1,800,000.00	Agricultural Supplies expenses of Provision of Agricultural Inputs to Pestalotionsis Leaf Fall Disease of Rubber
	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	375,000.00	Agricultural Supplies expenses of Provision of Agricultural Inputs of
Slashing Bolo	CMD	NO	N/A	N/A	N/A	2/4	N/A	Dec.		Pestalotiopsis Leaf Fall Disease of Rubber Agricultural Supplies expenses of Provision of Agricultural Inputs to
Water Tank/Plastic Drum with 200 liter capacity	СМД	NO.				N/A	N/A	PSS	82,500.00	i Pestalotiopsis Leaf Fall Disease of Rubber
Garden Hose @90 m/roll	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	160,000.00	Agricultural Supplies expenses of Provision of Agricultural Inputs t Pertalotionsis Leaf Fall Disease of Rubber
	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	139,200.00	Agricultural Supplies expenses of Provision of Agricultural Inputs t
Working clothes (long sleeves)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS		Pestalotionsis Leaf Fall Disease of Rubber Agricultural Supplies expenses of Provision of Agricultural Inputs t
Working gloves, heavy duty	-			-	-		N/A	Pas	15,000.00	Pestalotiopsis Leaf Fall Disease of Rubber
Chemical respiratory masks	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	50,000.00	Agricultural Supplies expenses of Provision of Agricultural Inputs t Pestalotiopsis Leaf Fall Disease of Rubber
	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS		Agricultural Supplies expenses of Provision of Agricultural Inputs t
Pail, 15 liters capacity, heavy duty	CMD	NO	N/A	N/A					87,500.00	Pertalotionsis Leaf Fall Disease of Rubber Agricultural Supplies expenses of Provision of Agricultural Inputs t
Thick tripal Iona	-		-	N/A	N/A	N/A	N/A	PSS	7,800.00	Pestalotions Leaf Fall Disease of Rubber
Shovel, leavy duty	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	150,000.00	Agricultural Supplies expenses of Provision of Agricultural Inputs t Pestalotiopsis Leaf Fall Disease of Rubber
	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS		Agricultural Supplies expenses of Provision of Agricultural Inputs t
Complete Fertilizer (14-14-14)	CMD	NO	N/A						13,000.00	Pertalotiopsis Leaf Fall Disease of Rubber Agricultural Supplies expenses of Production and Distribution of Hi
	-			N/A	N/A	N/A	N/A	PSS	24,362.55	Materials
Urea (46-0-0)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	18,100.00	Agricultural Supplies expenses of Production and Distribution of Hi
Muriate of Potash	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS		Agricultural Supplies expenses of Production and Distribution of Hi
Herbicide (a.i glyphosate)	CMD	NO						-	21,750.00	Materials
		NO	N/A	N/A	N/A	N/A	N/A	PSS	16,200.00	Agricultural Supplies expenses of Production and Distribution of Hi Materials
Fungicide (a.i Hexaconazole)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	28,800.00	Agricultural Supplies expenses of Production and Distribution of Hi
PruningShear	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	1,500.00	Materials Agricultural supplies expenses of Production and Distribution of His
Planting Materials (Budded rubber seedlings)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS		Agricultural Supplies expenses of Production and Distribution of Hi
Pall, 15 liters capacity, heavy duty	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	2,310,000.00	Materials Agricultural supplies expenses of Production and Distribution of His
Plastic drum, 200 li capacity	CMD	NO	N/A	N/A						Agricultural Supplies expenses of Production and Distribution of His
Watering can, Galvanize iron, 8 liters capacity, with sprinkler pout	CMD	NO NO			N/A	N/A	N/A	PSS	6,000.00	Materials Agricultural supplies expenses of Production and Distribution of Hill Agricultural Supplies expenses of Production and Distribution of Hill Materials
Soil Test Kit	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	PSS	1,380.00	Agricultural supplies expenses of Production and Distribution of His MgPicthibital supplies expenses of Production and Distribution of His
Soil Test Kit	CMD	NO NO	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	40,000.00	Agricultural supplies expenses of Economic visionity of Different Fe
Complete Fertilizer (14-14-14) Herbicide (a i glyphosate)	CMD	NO	N/A	N/A	N/A	N/A	N/A N/A	PSS	51,810.00	Rigiticultural Supplies expenses of Economic viannity of Differences
Herbicide (a.i glyphosate) Fungicide (a.i Hexaconazole)	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	28,500.00	Registrational Supplies expenses or aconomic vicinity of differences
Rubber Planting materials	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	75,000.00	Right after a Supplies expenses or aconomic visionly or Dimerent re
polybag(7x14)	CMD	NO NO	N/A N/A	N/A N/A	N/A	N/A	N/A	PSS	112,350.00	Right afford a supported expending of a continuous continuous and a supported expending of a supported expension of a sup
Organic Fertilizer (Chicken Manure)	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	PSS	6,000.00	Rectalium Supplies expenses or sconomic visiting of Difference re
Fertilizers (Complete Fertilizer)	CMD	NO	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	320,000.00	Algriculturar Suppries expenses or Production and Distribution or my
Budding/Grafting Knife (Foldable, Open length: 16.2cm; closed: 10cm, Wood handle) Budding Tape (size: 6"x14", thickness: 0.016 mm)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	11,000.00	Agricultural supplies expenses of Production and Distribution of His
Fungicide (Antracol WP 70; 1kg powder	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	3,800.00	Agricultural supplies expenses of Production and Distribution of All
Insecticide (a.i. Cypermethrin)	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	36,000.00	Agricultural supplies expenses of Production and Distribution of Atl
Herbicide (a.i. Glyphosate) for land prep.	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	24,000.00	Mg/tethdirar supplies expenses or production and distribution or in Mg/tethdirar supplies expenses or production and distribution or in
Water sprinkler (6 liter capacity)	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	PSS	110,000.00	Agricultural Supplies expenses of Production and Distribution of His
Concrete Hollow Block	CMD	NO	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	1,000.00 2,000.00	Agriculturar supplies expenses of Production and Distribution of rig
Fine river sand Cement	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	9,000.00	Mgricultural supplies expenses of Production and Distribution of All
Pruningshear	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	2,800.00	Agricultural supplies expenses of production and distribution of mil
Planting materials (budded rubber seedlings)	CMD CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	5,000.00	Mgricultural supplies expenses of production and distribution of the Mgricultural supplies expenses of production and distribution of the
Rubber seeds	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	PSS	7,000,000.00	Agricultural Supplies expenses of Production and Distribution of High
Carbonize Rice Hull, double sack, 50 kgs/sack Garden Soil	CMD	NO	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	23,100.00 2,500.00	Agriculturar supplies expenses of production and distribution or his
Shovel (spade)	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	80,000.00	Mgricultural supplies expenses of Production and Distribution of Any
Plastic mulch, black, 1.5 meters	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	6,500.00	Agricultural Supplies expenses of Production and Distribution of Alg
Plastic crates, heavy duty (24" x 16" x 12"), all purpose	CMD CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	70,000.00	Mg/rediddrar supplies expenses of Production and Distribution of Ang
Bolo (heavy duty; scabbard-spring metal with rattan weaved handle: 13")	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	4,800.00	Mariculatura supplies expenses of production and distribution of his Mariculatural supplies expenses of production and distribution of his
Pruning Saw (Hand held, handle can be fitted with 25mm diameter pole, Curved blade, 6 teeth per inch (TPI)	CMD	NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS	6,000.00	Agriculturar supplies expenses of Production 21d Distribution of Agriculturar Supplies expenses of Production 21d Distribution Office (Production 21d Distribution 21
Corrugated hose(suction hose 3") Hose [Moldex, 1/2"]	CMD	NO NO	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	4,500.00 1,100.00	Agricultural supplies expenses of Production and Distribution of Mis
Hose [moidex, 1/2"]	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	30,000.00	Mgricultural supplies expenses of Production and Distribution of His
Pall, 15 liters capacity, heavy duty	CMD	NO	N/A	N/A	N/A	N/A	N/A	PSS	8,400.00	Agricultural Supplies expenses of Production and Distribution of Any
Plastic drum, 200 II capacity	CMD CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	1,500.00	Mg/tcu/tu/rar supplies expenses of Production and Distribution of Fig. Mg/tcu/tu/rar supplies expenses of Production and Distribution of Fig.
arborandum	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	15,000.00	Agricultural supplies expenses of Production and Distribution of His Agricultural supplies expenses of Production and Distribution of His
(ylon rape 5mm, 200m/roll	CMD	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS	2,400.00 8,500.00	Agricultural Supplies expenses of Production and Distribution of Arg
Aylon lise trimmer for grass cutter 300mm	CMD	NO NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	PSS PSS	8,500.00 9,750.00	Mgricundrar suppnes expenses or production and distribution or my
/ermi cempost, 25 kgs/sack Jrea 46-0-0 fertilizer, Formula : 46% N, 50kgs per sack	CMD	NO NO	N/A	N/A	N/A	N/A	N/A N/A	PSS	16,500.00	Agricultural supplies expenses of Production and Distribution of His
Thick trapal Lona	CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	44,000.00	Mgriculturar supplies expenses of Production and Distribution of Ang
nsecticide @ 250ml/bottle	CMD CMD	NO NO	N/A	N/A	N/A	N/A	N/A	PSS	30,000.00	Materializary supplies expenses of production and distribution of rig
IDB - TOTAL	UnD	NU	N/A	N/A	N/A	N/A	N/A	PSS	32,850.00	Agricultural supplies expenses of Production and Distribution of Ang
1581945 FARRING CARRONS AND LAST CONTRACT CONTRA									22,559,819.25	
CT Office Supplies Expenses					MIND DESCRIPTION		DISSIPERE SINGULAR		NAME OF TAXABLE PARTY.	AND THE PROPERTY OF THE PROPER
	SUPPORT TO	sessous pastry at the first like	NASA NEBER NE	CONTRACTOR OF THE PARTY OF THE						
oner Cartridge Cyan - TK-8113 C	OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT	90,400.00	ICT Supplies of Support Operation for FY 2024
oner Cartridge Magenta - TK-8113 M	SUPPORT TO OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT		ICT Supplies of Support Operation for FY 2024
oner Cartridge Yellow - TK-8113 Y	SUPPORT TO	YES	N/A						90,400.00	
	OPREATION SUPPORT TO			N/A	N/A	N/A	N/A	STO-ICT	90,400.00	ICT Supplies of Support Operation for FY 2024
oner Cartridge Black - TK-8113 K	OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT	111,360.00	ICT Supplies of Support Operation for FY 2024
33 Epson ink Bottle Black - 65ml	SUPPORT TO OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT		
3 Epson Ink Bottle Cyan - 65ml	SUPPORT TO						N/A		30,000.00	ICT Supplies of Support Operation for FY 2024
	OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT	27,000.00	ICT Supplies of Support Operation for FY 2024
33 Epson lnk Bottle Magenta - 65ml	SUPPORT TO OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT		ICT Supplies of Support Operation for FY 2024
3 Epson Ink Bottle Yellow - 65ml	SUPPORT TO	YES							27,000.00	
	OPREATION SUPPORT TO		N/A	N/A	N/A	N/A	N/A	STO-ICT	27,000.00	ICT Supplies of Support Operation for FY 2024
rother BTD60BK ink Bottle Black - 108.0ml	OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT	6,000.00	ICT Supplies of Support Operation for FY 2024
other BT5000C Ink Bottle Cyan - 48.8ml	SUPPORT TO	YES	N/A	N/A	N/A					
	OPREATION SUPPORT TO				n/A	N/A	N/A	STO-ICT	2,700.00	ICT Supplies of Support Operation for FY 2024
rother BT5000M Ink Bottle Magenta - 48.8ml	OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT	2,700.00	ICT Supplies of Support Operation for FY 2024
rother BT5000Y Ink Bottle Yellow - 48.8ml	SUPPORT TO OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT		ICT Supplies of Support Operation for FY 2024
anon GI-790BK Ink Bottle Black - 135ML	SUPPORT TO	YES							2,700.00	
	OPREATION SUPPORT TO		N/A	N/A	N/A	N/A	N/A	STO-ICT	12,000.00	ICT Supplies of Support Operation for FY 2024
mon G-790C ink Bottle Cyan - 70ml	OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT	5,400.00	ICT Supplies of Support Operation for FY 2024
	SUPPORT TO							-	3,400.00	
Canon GI-790M ink Bottle Magenta - 70ml	OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT	5,400.00	ICT Supplies of Support Operation for FY 2024

		SUPPORT TO									
	Canon G-790Y lnk Bottle Yellow - 70ml	OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT	5,400.00	ICT Supplies of Support Operation for FY 2024
-	Universal ink Black - 1000ml, Pigment	SUPPORT TO OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT		ICT Supplies of Support Operation for FY 2024
	Universal ink Cyan- 1000mi, Pigment	SUPPORT TO OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT	3,120.00	
	Universal ink Magenta- 1000ml, Pigment	SUPPORT TO OPREATION	YES	N/A	N/A	N/A	N/A			3,120.00	ICT Supplies of Support Operation for FY 2024
	Universal ink Yellow- 1000ml, Pigment	SUPPORT TO	YES	N/A	 	1	-	N/A	STO-ICT	3,120.00	ICT Supplies of Support Operation for FY 2024
-	Ink Epsen (003) black	OPREATION RTESD	NO	N/A	N/A	N/A	N/A	N/A	STO-ICT	3,120.00	ICT Supplies of Support Operation for FY 2024
	Ink Epsen (003) CYAN Ink Epsen (003) Magenta	RTESD	NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	ESETS ESETS	6,600.00	ICT supplies of ESETS for FY 2024
	Ink Epsen (003) Yellow	RTESD RTESD	NO	N/A	N/A	N/A	N/A	N/A	ESETS	4,400.00 4,400.00	ICT supplies of ESETS for FY 2024 ICT supplies of ESETS for FY 2024
	SUB-TETAL	RIESD	NO	N/A	N/A	N/A	N/A	N/A	ESETS	4,400.00	ICT supplies of ESETS for FY 2024
	Machinery and Equipment (CO)	TO SECURITION				ENTRA GARGAMARA		NAMES OF STREET OF STREET	Mission to the property of the same	568,140:00	DESCRIPTION OF THE SAME OF THE
	Laptop - 13-14 inch Liquid Retina Display, M2, 8-10 core GPU, superfast 512GB SSD, macOS Ventura or higher	SUPPORT TO	YES		SVESSE SILE OF STREET						
	SUB - TOTAL	OPREATION	YES	N/A	N/A	N/A	N/A	N/A	STO-ICT	1,200,000.00	ICT Equipment of Support Operation for FY 2024
	Repair and Maintenance	PROPERTY OF THE PARTY OF THE PA		REPORTED IN CONTROL OF THE	GREET ENGINEERING STATEMENT AND THE STATEMENT OF THE STAT	ENDERFORMED BEFORE THE PROPERTY OF THE PROPERT	MUNICIPAL DESCRIPTION AND ADDRESS OF THE ADDRESS OF			1,289,090,00	
-	Project Billboard/signboard										
	Grave Fill	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	1,299.75	Repair and Maintenance expenses of Upgrading Rubber Laboratory
-	Structural concrete (ready mix, class A, ready mix)	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	7,000.33	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Reinforcing steel, Deformed Grade 60 Formswork and Falseworks	GRID	NO	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	R&D	136,220.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	150mm CHB Non Load Bearing includin Reinforced Steel	GRID	NO NO	N/A	N/A	N/A	N/A N/A	N/A N/A	R&D R&D	50,510.11 25,878.73	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Aluminum Framed Glass Door (Swing type)	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	73,560.46	Repair and Maintenance expenses of Opgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
-	Door Flush	GRID	NO NO	N/A N/A	N/A	N/A	N/A	N/A	R&D	33,600,00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Cement (Plaster Finish) Ceiling (4.5mm thk., Fiber Cement Board on Metal Frame)	GRID	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	5,000.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Reflective Insulation	GRID	NO	N/A	N/A	N/A	N/A	N/A N/A	R&D R&D	36,828.97 54,908.10	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Glazed tiles and trims	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	28,452.33	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Unglazed Tiles	GRID	NO NO	N/A N/A	N/A	N/A	N/A	N/A	R&D	101,477.19	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Fabricated Metal Roofing Accessories Structural Steel, Truss	GRID	NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	4,123.18	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Structural Steel, Purlins	GRID	NO	N/A	N/A	N/A	N/A	N/A N/A	R&D	24,000.63 31,224.27	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Mega structure accessories, Sagrods	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	19,421.64	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
-	Pipe, PVC Blue, 1/2" dia x 3.0m	GRID	NO NO	N/A N/A	N/A N/A	N/A	N/A	N/A	R&D	10,167.91	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Elbow, FVC Blue, 1/2" dia x 90° Tee, PVC Blue, 1/2" dia x 90°	GRID	NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	3,500.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Pipe, PVC, 100mm dia x 3m, Orange	GRID	NO	N/A	N/A	N/A	N/A	N/A N/A	R&D	120.00 120.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
1	Pipe, PVC, 50mm dia x 3m, Orange	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	20,150.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Wye, PVC, 100mm dia (Orange)	GRID	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	R&D	8,400.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
1	Wye, PVC, 50mm dia (Orange) Tee, PVC, 100mm dia	GRID	NO	N/A	N/A	N/A	N/A N/A	N/A N/A	R&D R&D	900.00 825.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
1	Elbow, FVC, 100mm dia x 90 deg	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	625.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Elbow,PVC, 50mm dla x 90 deg	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	500.00	Repair and Maintenance expenses of Opprating Rubber Laboratory
	Elbow, PVC, 100mm dia x 45 deg	GRID	NO NO	N/A N/A	N/A N/A	N/A	N/A	N/A	R&D	150.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Elbow, PVC, 50mm dia x 45 deg Cement, PVC, 120cc	GRID	NO	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	400.00 175.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
Т	Tape, Tapelon, 3/4", big	GRID GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	400.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	P-Trap, PVC, 50mm dia	GRID	NO NO	N/A N/A	N/A	N/A	N/A	N/A	R&D	65.41	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Hean-ost with cover, PVC, 100mm dia 4DPE Plpe 1/2"	GRID	NO NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D	375.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Vaterclaset, complete set	GRID	NO NO	N/A	N/A	N/A	N/A	N/A N/A	R&D R&D	325.00 2,500.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
P	Floor drain 2" x 2", Stainless	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	7,850.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	aucet	GRID	NO NO	N/A N/A	N/A	N/A	N/A	N/A	R&D	95.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	hower Faucet Loider, Soap, Ceramic	GRID	NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D	1,375.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	folder, Tissue paper, Chrome	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D R&D	1,800.00 285.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
K	Strchen Sink, 18" x 22 ", Single hole, Stainless	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	285.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
2.	.0 sq. mm THHN Cu. Wire [150 mtrs./box] .5 sq. mm THHN Cu. Wire [150 mtrs./box]	GRID	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	R&D	9,760.21	Repair and Maintenance expenses of Upgrading Rubber Laboratory
5.	.5 sq. mm THW Cu. Wire [150 mtrs./box]	GRID	NO	N/A	N/A	N/A	N/A N/A	N/A N/A	R&D R&D	1,980.00 2,900.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
5.	.5 sq. mm THW Cu. Wire [150 mtrs./box]	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	2,900.00 4,435.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
14	4 sq. mm THHN/THWN Cu. Wire	GRID	NO NO	N/A N/A	N/A N/A	N/A	N/A	N/A	R&D	6,250.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
16	W to 36W Pin Light 5W Wall Light	GRID	NO NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	R&D	4,000.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
23	30V Duplex Universal Convenience Outlet	GRID	NO NO	N/A	N/A	N/A	N/A	N/A N/A	R&D R&D	5,500.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
Di	uplex Ground Fault Circuit Interrupter Outlet	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	2,500.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	ange Outlet ir Conditioning Unit Outlet	GRID	NO NO	N/A N/A	N/A N/A	N/A	N/A	N/A	R&D	500.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	r-Conditioning Unit Outlet ne-gang Switch w/ Plate & Cover	GRID	NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	3,750.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	wo-gasg Switch w/ Plate & Cover	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	580.00 950.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	aree-gang Switch w/ Plate & Cover	GRID	NO NO	N/A N/A	N/A	N/A	N/A	N/A	R&D	1,550.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	aln : 190AT, 100AF, 240V, 2P, 10KAIC reakers: 4-15AT, 240V, 2P, 10KAIC	GRID	NO NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	R&D	2,000.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	20AT, 240V, 2P, 10KAIC	GRID	NO NO	N/A	N/A	N/A	N/A N/A	N/A N/A	R&D R&D	2,400.00 315.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
7-3	30AT, 240V, 2P, 10KAIC	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	315.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
14"	"Ø PVC Pipe	GRID	NO NO	N/A N/A	N/A N/A	N/A	N/A	N/A	R&D	315.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	Ø Plexible Hose	GRID	NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	1,125.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	x 4° PVC Utility Box [High Impact & Heat Resistant]	GRID	NO	N/A	N/A	N/A	N/A N/A	N/A N/A	R&D R&D	1,275.00 7,500.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
4" :	x 4" Junction Box	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	300.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	C Electrical Tape, Big	GRID	NO NO	N/A N/A	N/A	N/A	N/A	N/A	R&D	800.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	. Tie Wire, Ga. #16 . Tie Wire, Ga. #18	GRID	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	400.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	ple Wire, 14"	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	750.00 610.21	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	ple Wire, ¾"	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	600.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
	norrett Nall, 2"	GRID	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	R&D	650.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
Pire	tomatic Fire Sprinkler System e Alarm and Exhaust Fan	GRID	NO NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D	400.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
Mol	bilization/demobilization (Labor and wages)	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D R&D	25,780.21 23,641.31	Repair and Maintenance expenses of Upgrading Rubber Laboratory
Clea	aringand Grubbing (Labor and wages)	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	50,680.42	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
Stru	ucture excavation (Labor and wages)	GRID	NO NO	N/A N/A	N/A	N/A	N/A	N/A	R&D	10,200.00	Repair and Maintenance expenses of Upgrading Rubber Laboratory
Pair	bankment from structural excavation (Labor and wages) nting works for Masonry (Labor and wages)	GRID	NO	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	R&D R&D	12,588.12	Repair and Maintenance expenses of Upgrading Rubber Laboratory
Pair	ntingworks for Wood (Labor and wages)	GRID	NO	N/A	N/A	N/A	N/A	N/A N/A	R&D	6,585.78 33,119.48	Repair and Maintenance expenses of Opgrading Rubber Laboratory
Pair	nting works for Steel (Labor and wages)	GRID GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	15,774.09	Repair and Maintenance expenses of Upgrading Rubber Laboratory Repair and Maintenance expenses of Upgrading Rubber Laboratory
SUB	TOTAL		NO.	N/A	N/A	N/A	N/A	N/A	R&D	20,498.53	Repair and Maintenance expenses of Upgrading Rubber Laboratory
	rniture and Fixtures	STATES SEE FRANCISCO	SECRETARIA DE LA COMPONICIONA DEL COMPONICIONA DE LA COMPONICIONA DEL COMPONICIONA DE LA	THE RESIDENCE OF THE PROPERTY OF THE PERSON OF	Charles and the control of the contr	PORTOR DELIVERS RECOGNISHED AND A	BANKS STREET,	CONTRACTOR DE LA CONTRACTOR DE	Water State Company of the Company o	968,172.37	
Fu	Mini Grant College (1995) 1995 1995 1995 1995 1995 1995 1995		CONTRACTOR SECTION AND SECURIOR SECTION ASSESSMENT OF THE PERSON OF THE								
-	ergescy safety shower	GRID	NO								A KATA 1
-	· · · · · · · · · · · · · · · · · · ·	GRID	NO L	N/A	N/A	N/A	N/A	N/A	R&D	93,000.00	Furnitures and Fixtures expenses for the Upgraing of Rubber Laboratory

Laboratory Bench	GRID	NO	N/4	T 11/4	1						
Laboratory Cabinet	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	570,000.00		Furnitures and Fixtures expenses for the Upgrading of Rubber Laboratory
Split-type 3HP aircon	GRID	NO	N/A	N/A	N/A	N/A	N/A	R&D	183,000.00		Furnitures and Fixtures expenses for the Upgrading of Rubber Laborator
CCTV Cameras		NO	N/A	N/A	N/A	N/A	N/A	R&D	150,000.00		Furnitures and Fixtures expenses for the Upgrading of Rubber Laborator
PLEATERS INTERCRETATIONS OF THE PROPERTY OF TH	GRID	NO NO	N/A	N/A	N/A	N/A	N/A	R&D	35,000.00		Furnitures and Fixtures expenses for the Upgrading of Rubber Laborato
Other Structures											THE PROPERTY OF THE PROPERTY O
Perimeter Fence	GRID	MANAGEMENT OF THE PARTY OF THE	SERVICE EXPERIENCE PROPERTY		B COLUMN AND AND ADDRESS.		2015年1923年10月日起 金融省份的1000		DESCRIPTION OF THE PROPERTY OF		
Capital Outlay	MATERIAL PROPERTY OF THE PROPERTY OF	NO	N/A	N/A	N/A	N/A	N/A	R&D	215,000.00		Perimeter fence expenses for the Upgrading of Rubber Laboratory
Hauling Vehicle (Drop Side)	CMD	NO.		B 2000 100 100 100 100 100 100 100 100 10			等。	的 医结合性性 医红色性红色			· 在1880年的日本的1891年的日本日本的1891年的1891年的1891年的1891年的1891年的1891年的1891年的1891年的1891年的1891年的1891年的1891年的1891年的1891年的189
OB TOTAL	CMD	NO	ITB	N/A	N/A	N/A	N/A	PSS	2,000,000.00	2,000,000.00	Hauling truck in Support to Production Support Services
									215,000.00		
TOTAL											
								1	34,317,599.62		

Certified Fund Available/Certified Appropriate

KRISTINE CAMBERO
BUDGET OFFICER II

ELLINE T. MACAY ADMIN OFFICER

CHERYL LEUSALA, Ph.D EXECUTIVE DIRECTOR II