				x	• •	N.C., e
2.	List o	f Supplied E	quipments,	Macnu	neries ana	Materiais
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2.1 Provision of Equipments and the Expenditures from JICA

Provision of Equipments	1,991	1,992	1,993	1,994	1,995	1.996	Total
(Sub-toat)	85,903,000	57,975,000	27,390,000	20,253,000	26,421,000	000'085'9	224,522,000
Purchased in Indonesia				·			•
Construction Machinery (Bulldozer, Back hoe, Truck,)	51,692,000	26.893,000	0	349,000	0	0	78,934,000
Farming & Training machinery (Tractor, Rice milling unit,)	13,310,000	8,703,000	1,924,000	6,629,000	3,780,000	526,000	34.872,000
Livestock Machinery (Weight Scales, Truck, Refrigerator,)	0	3,981,000	44,000	472,000	0	0	4,497,000
Information & Extension Equipment (TV set, Slide projector,)	3,272,000	4.572,000	000.685	1,650,000	000'069	0	10,773,000
Meteorological & Survey Equipment (Evaporation pan,)	2,437,000	482,000	291,000	0	0	0	3,210,000
Vehicles (Motor cycle, Jeep,)	13,497,000	7,226,000	11,218,000	1.642,000	5.337,000	0	38,920,000
Tools & Equipment for Maintenance & Repairing Machinery	0	3.036.000	148,000	138,000	3,546,000	0	6.918,000
Office Equipment (Copier, Personal computer,)	1,695,000	3,082,000	1,287,000	0	81,000	0	6,145,000
Expendables (Spare parts,)	0	0	11.889.000	9,323,000	12,987,000	6.054.000	40.253.000
	<u>:</u>						
(Sub-total)	11,313,000	12,426,000	498,000	1.346,000	0	0	25,583,000
Purchased in Japan	•			<u> </u>			
Farming & Surveying Machinery	•						
· Soil Survey Equipment (Electric balance)	703,000	\$67,000	0	0			1,275,000
· Cultivation & Yield Investigation Equipment (Germinator,)	8.575,000	310,000	0	0			8,885,000
* Disease & Insect Pest control Equipment (Binocular,)	0	400,000	0	38,000			438,000
- Farming Equipment (Tractor attachement,)	0	4,528,000	415,000	0			4,943.000
 Livestock Equipment (Microscope,) 	0	1,320,000	0	957,000	:		2,277,000
Information & Extension Equipment (Video camera system,)	2,030,000	976,000	6	0			3.006.000
Meteorological and Survey Equipment (Rain gages,)	0	2,441,000	Ó	0	:	-	2,441,000
Tools & Equipment for Maintenance & Repairing machinery	0	455,000	Ó	0			455,000
Others	0	1,429,000	83,000	351,000			1,863,000
Total Cost	97.216.000	. 70,401,000	27,888,000	21,599,000	26,421,000	6.580,000	250,105,000

22 Supplied equipment and machinery in the project

STNK No.: 0282238/5T/912 BPKB No.: 0199655 R STNK No.: 0282239/ST/912 STNK No.: 0100824/ST/945 STNK No.: 0222513/ST/934 STNK No.: 0222465/ST/934 STNX No.: 0222509/ST/934 STNK No.: 0222269/ST/934 Plate No.: 646 STNK No.: 0269595/ST/934 STNK, No.: 0282240/ST/912 STNK No.: 02x2241/ST/912 BPKB No.: 0199653 R STNK No.: 0282237/ST/91; A A Plate No.: 0199656 R. 3PKB No.: 964489KR 3PKB No.: 9644553 R BPKB No. 9644551 R BPXCB No.: 9644552 R BPKB No.: 0199652 R A A Plate No. 722 FA Plate No.: 726 FA Plate No.: 7005 Plate No.: 33% Plate No.: 336 Plate No.: 337 Plate No. 84 BPKB No. C.D.M.D ≺ ≺ **ح ∀** -< < . < Managing Ranomeeto 6/13/92 11/12/92 Ranomeet Palanega Palangga Palangga 6/18/92 11/12/92 Palangga 6/18/92 11/12/92 Palangga Kanwi Kiaca ర్జ ğ 2 S 3/17/92 3/17/92 JICA 3/11/92 Delivery 11/5/01 11/5/91 11/5/91 1/15/95 1/15/95 7/10/92 7/10/92 3/17/92 11/2/93 7/10/90 7/10/92 7/10/92 3/17/92 11/2/93 11/5/91 8/1/96 Received 3/17/92 3/28/92 3/28/92 3/28/92 3728/92 time 8/13/91 11/5/91 3/23/92 11/5/91 11/5/91 MOBILINDO MODILINDO 37,450,000, PT.NETIRI MOBILINDO MOBILINDO 5,7%,000 PT.PIONEER
TRADING 5,7%,000 PT.PIONEER TRADING 5,7%,000 PT.PIONEER TRADING 5.520,000 PT.PIONEER TP.ADING 5.520.000 PT.PIONEER TRADING MOBILINDO 40,900,000 PT.ADM 8.730,000 PT PIONEER TRADING 8,730,000 PT.PIONEEN 2,539,000 PT NETIRI 2,539,000,PT,NETIRI 2,539,000 PT.NETIRU 2,539,000 PT.NETIR 2,676,000 PT.NETIRI BERLIA'N BERLIAN BERLIAN BERLIAN 40,900,000 PT.ADHI 40,900,000 PT.ADH: 40,900,000 PT.ADHI **5**475 STANA CTAMA UTAMA ACE. Total Price 5,520,000 5,520,000 2,539,000 40,900,000 5,796,000 40,900,000 40,900,000 37,450,000 2,539,000 2,539,000 2,676,000 8,730,000 8.730.000 5 40 INVENTORY RECORD OF SUPPLIED FOUIDMENT & MACHINERY IN THE PROJECT (IARDP. ATA-4R1).

No. Supplied: Classic fanmar YZC 10.5DK, Body No.890209 fanmar YST XSLY, Body No. 87T4872 annar YST 85LY, Body No. 87T485 annar YST 85LY, Body No. 8774868 Yanmar YST 85LY, Body No. 8774871 AMMAR YST 85LY, Body No. 871486 Dahatu Taft GT 4 x 4, 1991 2765cc/75HP Diesel E. 4drive wheels Chasis, No;979021, Engine No:945929 Daihatsu Taft GTL Ranger, 1991 Chasis No. 256829, Engine No. 144250 Chasis No.: 169323, Engine No.00932. Chasis No.256838, Engine No.14466 27650c/75HP Diesel E, 4drive wheels 2765cc/7SMP Diesel E, 4drive wheels Chasis No. 10681, Engine No. 947009 2cycle air-cooled gosolin engine. Chasis No. 256853, Engine No. 14443 2cycle air-cooled gosolin engine. Chasis No:256840, Engine No:14466 276Scc/75HP Diesel E. 4drive wheels Chasis No. 10795, Engine No. 947127 Diesel Engine Ho/Rpm;10.5/2400 Diesel Engine Hp/Rpm:10.5/2400 Diesel Engine Hp/Rpmt8.5/2200 Diesel Engine Hp/Rpm;8.5/2200 Diesel Engine Hp/Rpm:8.5/2200 2cycle air-cooled gosolin engine. Diesel Engine Hp/Rpm;8,5/2200 Desel Engine Hp/Rpm;8.5/2200 Zeycle air-cooled gosolin engine 329Roc/100ps Diesel Engine Musubitshi/FE 119, 1991 Suzuki A 100 x, 98cc ingine No. 8521545L Engine No. 8520535L Suzuki: A 100 x, 9%cc ingine No. 852156L. ingine No. 8521536L Engine No. 85215311 Ingine No. 1020079 Power Taller : Motor cycle Power Tiller Power Tiller Power Tuber Motor cycle Motor cycle Power Tiller Motor cycle Power Tille , Power Tille Jeep 4 x 4 Jeep 4 x 4 Jeep 4 x 4 . Jeep 4 x 4 18ep 4 Š Š F/G Š ያ Š ž Š Š Ş Š F/C ጀ Š Š Š 26/16 4 - 2: 91/92 91/92 6 . 5 91/92 21.52 \$182 91/92 91/92 91/92 26/16 91/92 91/92 36/36 26/16 6 - 4 91/92 2 1 91/92 6 1 91/92 5:- 21 **

ENION Y KE			100						XXXX
No. Supplied Classi- F.Y. freation	Trems Trems	Maker / Specification	(Rp.)	(Rp.)	Keceived	Deavery	Managung Prenev	O.D.W.D	Kemarks
- 6 91/92 F/G	Power Tiller	Yannar YST XSLY, Body No. 8774734 Diesel Engine Hp/Rpm;8.5/2200 Engine No. 8520531.	1 5.796,000	5,796,000 PT.PIONEER TRADING	76/18/92	11/12/92	Kanomeeto	4	
6 - 7, 91/92 F/G	Power Tiller	Yannar YST 85LY, Body No. 8714732 Deset Engine HpR/pm;8.5/2200 Engine No. 8520253L	1 5.796,000	5.796.000 PT PIONEER TRADING	6/18/92	6/18/92	JICA	4	
6 - 8, 91/92 F/G	Power Tiller	Yannar YST 85LY, Body No. 87147 Deset Engine Hp/Rpm.8.5/2200 Engine No. 8520288L	1 5.520,000	S,520,000 PT.PIONEER TRADING	3/17/92	3/17/92	JICA	۲ ن	
6 . 9, 91/92 F/G	Power Tiller	Yanmar YST 83LY. Body No. 8774675 Deesel Engine HoRpma, 5,7200 Engine No. 8520274-L	1 5.520,000	5,520,000 PT.PIONEER TRADING	3/17/92	3/17/92	JICA	\ \ O	Andrew American
- 1, 91/92 F/G	1	Yanmar, Diameter 750 mm	1 330,000	330,000 PT, PIONEER TRADING	3/17/92	11/12/92	Ranomeeto	A A	
3/16	- 1	Yaumar, Diameter 750 mm	1 330,000	PT PIONEER	3/11/62	11/12/92	Ranomeeto	V V	
2		Yanmar, Diameter 750 mm	00000		3/17/22	1/12/92	Palangga	۷ .	
7 - 5 91/02 7/0	Paddy Wheel	Yannar, Dismeter 750 mm	130,000	330 MOLPT PRONER TRADING	3/11/8	7670	ratangga kasa	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
91/92	Paddy Wheel	Yanmar, Diameter 750 mm	1 330,000	330,000 PT PIONEER TRADING	6/18/92	1/2/33	Kiaea	V V	
		Yanmar, Diameter 750 mm	1 330,000	330,000 PT.PIONEER TRADING	6/18/92	15.58	Lacya	. V V	
- }-		Tanmar, Diameter 730 mm	330,000	Σ.,	6/18/92		NCA TO	V .	
20/10	Swamp Iron Wheel	Vanmar Vanmar	17.500	STOCKET LEADING	201202	26/2//0	Parameter	< <	
١.		Yanmar	1 517.500	517.500-PT-PIONEER TRADING	3/17/92	1/12/92	Ranomeno	V V	
26/16	1	Yanthat	1 \$17,500	517,500 PT PIONEER TRADING	3/11/92	11/12/92	Palangga	٧٧	
2016 2	1	Yannar	1 517.500		3/17/92	إرا	Palangga	V V	
2/10/10/19	Swamp from wheel	Yanmar	17.00	517 500 PT PIONEER TRADING	6/18/92	1/2/93	Kisea	¥ .	
20/10	1	Yannar	217 500		20/10/0	ı	Alaca 1 sees	~ ~	
1.	† ···	Yarunar	1 \$17.500		6/18/92	26/81/9	Sir.	V - 2	
	Swamp fron Wheel	Yanmar	1 517,500		6/18/92	26/81/9	JICA	V 0	
91/92 F/G	1	Yanmar	. 1 360,000	360,000 PT PIONEER TRADING	3/17/92		Ranomeeto	¥	
2/5 5	- 1	Yanmar	360,000	360,000 PT.PIONEER TRADING	3/17/92	11/12/92	Palangga	Y	
91/92	1	Үалтаг	360,000	360,000 PT PIONEER TRADING	3/11/82	11/15/94	Lapulu	¥ ¥	
	1	Yanmar	360,000	PT-PIONEER	3/11/62	3/17/92	NCA.	V	
2/2 20/10	Piowing wheel	Taumar	000,000	320 COUNT PROVERS INADING	3/17/92	1,72.92	Kanomeeto	V V	
20/10	1	Yannar	000 002	AND AND PERSONSEED TRANSPORT	26/11/2	- 1	Cologie	V	
4 91/92	ļ	Yahmar	130,000	PT PIONERS	3/17/07	000	Palanera		
. S 91/92 F/C	1	Yanmar	330,000		COX 1/9	110/03	Kises	V V	***************************************
ŀ	1	· Yanmar	330,000	PT PIONEER	1	11,003	Kaea	AA	
30/10	١.	Yarmar	1 330,000	330 000 PT PIONEER TRADING	1	2000	Acva		Andreas of the state of the sta
غوا	-	Yanmar	1 330,000	PT.PIONEER	6/18/92	26/11/9	JICA	. ∀	
	1	Yanmar	1 330,000	330,000 PT.PIONEER TRADING	6/18/92	6/1×02	170	V .	
-	- 1	Yanmar	1 337,500	337,500 PT PIONEER TRADING	3/17/92	11/12/92	Palangga	V V	
Ì	İ	Yanmar	1 337.500	PT.PIONEER	3/17/92	11/12/92	Palangga	۷. ۷	A CHARLES OF THE PARTY OF THE P
	İ	Yanmar	1 337.500	337,500 PT.PIONEER TRADING	3/17/92	11/12/92	Ranomeeto	V V	
.	1	Yannar	137.500	8	3/17/92	11/12/92	Ranomeeto	AAA	
26/16	1	Yannar		337,500 PT PIONEER TRADING	0/18/92	11/2/33	Kiaea	A A	
	1	Yanmar	337,500	337,500 PT PIONEER TRADING	6/18/92	2229	Lacys	V V	
VI/V.	1	Yanmar	337.500	337,500 PT PIONEER TRADING	6/18/92	6/18/92	JICA JICA	۷ ر	*** **** **** **** ****
0 0,00 P	Rottom Ploss	Tananar Vantas	127 600	337 SOUPEL TRADING	6/1X/9Z	6/1X/92	NCA.	۷.	
\$ 5	Ì		3	Deligated Application of the	76/01/0				
	Hamow	Yanmar Width 125 mm	1 220 000	270 000 PT PIONEED TO A DING	2012/02	11/2/05	Kiaca	V V	

2.2 Supplied equipment and machinery in the project darde, atalasts

No. Supplied	MECORD OF	OF SUPPLIED FOURMEN	INVENTORY RECORD OF SUPPLIED FOURWENT & WACHINERY IN THE PROJECT (TARDIP, ATALAS, Supplied, Classic, Lee ms., Maker / Specification.)	A-481)	Chait	Total Price	Supplyer	Received Delivery	verv - Managing	C.D.M.D.	Remarks	×/×/3
μ	4	Ę.			(Rp)			time tin				
12 - 3 91/92	-		Yanmar Width 125 mm	•	270,000	270,000 PT.PIONIER TRADING	TRADING	3/17/92 11/12/92	2/92 Palangga	V V		
12 - 4 91/92	55 F/G	Harrow	Yanmar Width 125 mm		270,000	270,000 PT PIONEER TRADING	TRADING	3/17/92 :1/12/97	ŧ.,	A A		ľ
t	١.	1	Yanmar Width 125 mm		020 020	BEHAVIOR TRANSPORTE	TRADING.		ŀ			Ï
17 . 6 91/07	C)	1	Yanmar Width 125 mm		000,020	CASO ANT GROWN OF THE CONTRACT	TOADING	6/14/07 1 CON 17	Γ			T
,	١.	1 "	Yanmar Width 175 mm		200	Chaire A out organical and the control of	TOACAC	Ή.	j	4		
ļ,	l		Variable Wilder 106 men	1	(A) (A) (A)	AND SOUTH OF THE SOUTH	Children of the Children of th	1	12	, A . A		
4	1	L'american	Carried Figure 125	- -	37.07.7	SOLON TONER I KADING	IKADING	i	Ť	\ \ \ \		
- 1	. .	Wallan	Tanmar width 1.22 mm		0000	ZOWN PLPIONEER TRADING	IKADING	٠†	ì	۷ ۷		-
١,	2		rammar width 1500 mm		270,000	270,000 PT PIONEER TRADING	TRADING	1	1	A A		
- 1		Leveller	Yanmar Width 1500 mm	-	270,000	270,000 PT.PIONEER TRADING	TKADENG	. 1	792 Ranomeeto	A A		
13 - 3 91/92	2 2 2		Yanmar Width 1500 mm		270,000	270,000 PT PIONEER TRADING	TRADING	3/17/92 11/12/92	1/92 Palangga	¥		
13 - 4 91/92		Leveller	Yanmar Width 1500 rum	-	270,000	270 000 PT PIONEER	TRADING	3/17/92 11/2/93		Y Y		Ī
13 . 5 91/02	S. S.	Leveller	Yanmar Width 1500 mm	, ,	270,000	270,000 PT.PIONEER TRADING	TRADING	6/18/92 11/12/92	792 Palangga	V V		
13 . 6 91/		Leveller	Yanmar Width 1500 mm	1	270,000	270,000 PT.PIONEER TRADING	TRADING	6/12/62 11/2/93		V V		
13 . 7 91/92	-	Leveller	Yannar Width 1500 mm	-	270,000	270,000 PT.PIONEZR TRADING	TRADING	1	1	A A		
13 × 91/92	5 F/C		Yanmar Width 1500 mm	-	270.000	270,000 PT PIONEER TRADING	TRADING	Ì		CA		ľ
13 - 9 91/92			Yanmar Width 1500 mm	_	270,000	270,000 PT.PIONEER TRADING	TRADING	6/18/92 6/12	6/18/92 JICA	V 0		
14 - 1 91/02	92 F/G	. 1	Yanmar	-	360,000	360,000 PT.PIONEER TRADING	TRADING	ļ _	6/18/92 JICA	V 2		
34 - 2 91/02	2 . F/C	Ridger	Yanmar	-	360,000	360,000 PT. PIONEER TRADING	TRADING	ļ-	AZ IICA	4 L		
14 - 3 91,92		Ridger	Yanmar	1	360,000	K.	TRADING	ļ ·				
,	25 F/C	Ridger	Yannar	1	360.000	360,000 PT.PIONEER TRADING	TRADING	1		< •		T
		Traiter	Yanmar, Tyre: No. 6 40-131.T	-	304 000	1 304 000 PT PIONEER TRADING	TRADING	j -	11			
ł	5	1 -	Yanmar, Tyre:No.6.40-131.T	-	304.000	1 XX 000 PT PROVER'S TRADING	TRADING	CO/C1/11 CO/C1/E	ACC COMMENTS			T
 	ļ	Trailer	Yanmar, Tore No 6.40-13! T		207	1 201 ON PT PIONERS TRADING	TRADING	1	1.	· · · · · · · · · · · · · · · · · · ·		7
	-		Yanmar Tvrr No 6 40-131 T		304000	CANCEL TO ONLY TO THE PROPERTY OF THE PROPERTY	TOADING					1
15 - \$ 91/02	-	Trailer	Yanmar Time No 6 40-131 T		204020	AND A ON OR DISCUSSION OF THE STATE OF THE S	TOANNO	00000	t			-
1	١.	Trailer	Vanmar Turn No 6 40-17! T		2000	CALCA OF GRANCIS TO COLOR	TO A DIVINO		1	٧.		T
	-	Trailer	Yannar, Tyre: No.6.40-131.7		304 000	TON OOD PT PROVIDENT	NIEER TO ADING	1.	1	< .		
		Tesker	Yannar, Tvre No 6 40-131.T	-	000	DAMES AT SERVICE TO SOLVE I	TRADING	40777 7641/0	Laeya Mar 11/2	V V		
٦		Traiser	Yannar Tyre No 6 49-131 T		2000	L AMENOIS IS OUT FOR	TOADING	W1007 601000	1	٠.٠		1
	١.		Variation DRAM Reduction 1000036		755,000	CONTRACTOR DO 332 1		1	· Į ·	÷		7
•		Conc. Timesanci	Engine: Gasolin B&S 50, HP/Rom; 5/600		000000	1,/35,000,F1 PIONEEX		26/21/11 26/11/8	/VZ Kanomeeto	< <		
16 - 2 91/92	7. F/G	Power Thresher	Yannar D8500, Body No.		1 255 000	STANCIA LA COU SYL I		1.	20200 2004	í		
			Engine: Gasolin B&S 50, HP/Rpm;5/600	. i	2	TRADING		11/6 76/11/6	A211 - 20	۔۔ ۲		
26/16 1 - '21	SF F/G	Power Sprayer	. Hatsuta YS-400 II, HI 63101.	-	3.555.000	3,555,000,PT.PIONEER		29/21/11 29/21/8	792 Palamora	AA		
			Engine: Garolin Robin EYISD143co		• • •	TRADING						_
	-		HP/Rpm:3.5/400, No.To11591									
17: 2 91/92	ξ. 	Power Sprayer	Hersura YS-400 II, HI 63101,	-	3.555,000	3.555,000 PT.PIONEER		3/17/92 11/12	11/12/92 Ranomeeto	AA		Ī
			Engine: Casolia Robin EYISD143cc	<u>-</u>		TRADING						
	3	Variation Course	Con 101.00. New Community			-		- 1		-		
		Andreas	ATTAINED TO A TANK AND A NA	- -	3077	2,542,500 PI.PIONEER	: *	71/62 3/17/67	3/17/92 IICA	۷ ن		
1X 2 91/02	2/2	Xnappack P. Spraver	Hateura GSP-040 Forme-Carolin		2 5.02 500	CONTROL OF CAS C		- 1		-		1
٠.			MITSUBISHI TM24, No.9100486		2	TRADING	:	3611187 3611187	72 JICA	∢ ∪		
18 3 91/92	S.	Knapsack P. Spraver	Hatsuta GSP-030. Engine Casolin.		. COS CPS C	CHONOLOG TO COS C		2000 00000	i			T
			MITSUBISHI TIM24, No.	 . 		TRADING			racy.	< <		
18: 4 91/92	F/G	Knapsack P. Sprayer	Hatsuta GSP-030, Engine: Gasolin,		2.542.500	2.542,500 PT PIONEER		3/17/92 3/17/92	92 JICA	V V		
	- 1		MITSUBISHI TM24, No.9100509	 		TRADING						
19: 1. 91/92	ν. Σ	Automatic K. Sprayer	Hatseta MC-600 MD, Engine:Gasolin,	•••	1.890,000	1,890,000 PT.PIONEER		26/11/62 3/11/62	92 JICA	V V		
19 . 2 91/02	Z,	Automatic K. Soraver	Habuta MC-600 MD Engine Garolin		000000	ONICONAL DOORS			i	-		į
•			No9100432	•	700000	TRADING		11 1/32 TAN	Lacya	< <		
19 . 3 91/92	. I	Automatic K. Sprayer	Harsuta MC-600 MD, Engine: Cavolin,		1,890,000	1,X90,000 PT.PIONEER		3/17/92 3/17/	3/17/92 JICA	۷ ی		Ī
			No.9100385			TRADING						
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2.2 Supplied equipment and machinery in the project from the project of the proje

19-4 91/92 19-5 91/92 20-1 91/92 20-2 91/92 21-3 91/92 21-3 91/92 21-4 91/92 21-3 91/92 21-3 91/92 21-4 91/92 21-4 91/92 21-4 91/92 21-7 91/92 21-8 91/92 21-8 91/92 21-8 91/92 21-9 91/92 21-1 91/92 21-1 91/92	Figure 19	Automatic K. Sprayer Automatic K. Sprayer Automatic K. Sprayer Power Duster Power Duster Grass Cutter Grass Cutter Grass Cutter Grass Cutter Grass Cutter Grass Cutter Cross Cutter Cross Cutter Cross Cutter Cross Cutter Cross Cutter Cross Cutter Coconut Cross ber	4D. Engine: Casolin. 4D. Engine: Casolin. 4D. Engine: Casolin 34P. Pagine: Casolin 34P. Pagine: Casolin 24PP. 832 me: Casolin 2.8PP. 838 me: Casolin 2.8PP. 838 me: Casolin 2.8PP. 838 me: Casolin 2.8PP. 828 ody No.: 921ODHO R. Dieset 17 230H, 82-30	1,890,000 1,890,000 1,890,000 1,890,000 1,485,000 1,125,000 1,125,000 1,125,000 1,125,000	(Rp.) 1,890,000 PT-PIONEER 1,890,000 PT-PIONEER TRADING 1,890,000 PT-PIONEER TRADING 1,485,000 PT-PIONEER 1,485,000 PT-PIONEER		< <	
26162 26162		atomatic K. Sprayer atomatic K. Sprayer atomatic K. Sprayer ower Daster ower Daster reass Cutter reass Cutter reass Cutter reass Cutter Seas Cutter	Hatsuta MC-600 MD, Engine:Gasolin. No.9100478 Hatsuta MC-600 MD, Engine:Gasolin, Hatsuta MC-600 MD, Engine:Gasolin, No.9100460 Hatsuta MC-600 MD, Engine:Gasolin 3HP. No.9100450 Yamara MK130, Engine: Gasolin 3HP. No.910012 Yamara MK130, Engine: Gasolin 3HP. No.910012 Yamara KY. Engine:Gasolin 2.8HP. No.03X-17A-193625 Yamara KY. Engine:Gasolin 2.8HP. No.03X-17A-193626 Yamara KY. Engine:Gasolin 2.8HP. No.03X-17A-193626 Yamara KY. Engine:Gasolin 2.8HP. No.03X-17A-193626 Yamara KY. Engine:Gasolin 2.8HP. No.03X-17A-193626 Santon PK - 100 Engine: ANMAR Dieset TS 23044, No.03X-17A-193626 Santon PK - 100 Engine: Gasolin 85-30 Engine: Gasolin 85-30	1 1,890,000 1 1,890,000 1 1,890,000 1 1,890,000 1 1,890,000 1 1,125,000 1 1,125,000 1 1,125,000	1,890,000 PT-PIONEER 1,890,000 PT-PIONEER TRADING 1,890,000 PT-PIONEER TRADING 1,485,000 PT-PIONEER 1,485,000 PT-PIONEER	11/12/95		
19 - 5 91/82 19 - 6 91/82 20 - 1 91/82 20 - 2 91/82 21 - 2 91/82 21 - 3 91/82 21 - 3 91/82 21 - 4 91/82 22 - 3 91/82 22 - 3 91/82 23 - 3 91/82 23 - 4 91/82 23		aromatic K. Sprayer automatic K. Sprayer ower Duster reas Cutter reas Cutter reas Cutter Seas Cutter Coconut Crusher Coconut Crusher	No.9100478 Hatsuta MC-600 MD, Engine: Gasolin, Hatsuta MC-600 MD, Engine: Gasolin, No.9100450 No.9100450 No.9100450 No.910012 Yannar MK130, Engine: Gasolin 3HP, No.910012 Yannar MK130, Engine: Gasolin 3HP, No.910010 No.910010 No.910010 No.034:-17A-195922 Yannata KY, Engine: Gasolin 2.8HP, No.034:-17A-195922 Yannata KY, Engine: Gasolin 2.8HP, No.034:-17A-195925 No.034:-17A	1 1,890,000 1 1,890,000 1 1,485,000 1 1,125,000 1 1,125,000 1 1,125,000	1,890,000 FT.PIONEER TRADING 1,890,000 FT.PIONEER TRADING 1,485,000 FT.PIONEER 1,485,000 FT.PIONEER	11/15/94		
19 - 5 91/92 20 - 1 91/92 21 - 2 91/92 21 - 3 91/92 21 - 4 91/92 22 - 1 91/92 23 - 1 91/92 23 - 4 91/92 24 91/92 25 - 1 91/92 26 - 1 91/92 27 - 1 91/92 28 - 1 91/92		atomatic K. Sprayer utomatic K. Sprayer ower Duster ower Duster reas Cutter reas Cutter reas Cutter con Custer Coconic Custer Coconic Custer	Hatsura MC-600 MD, Engine:Gasolin, No.9100466 Hatsura MC-600 MD, Engine:Gasolin, No.9100450 Nomara MX130, Engine: Gasolin 3HP, No.910012 Yannar MX130, Engine: Gasolin 3HP, No.910010 Yannar MX130, Engine: Gasolin 2.PHP, No.910010 Yannara XY, Engine:Gasolin 2.PHP, No.03X-17A-193638 Yannara XY, Engine:Gasolin 2.PHP, No.03X-17A-048488 Yannara XY, Majne:Gasolin 2.PHP, No.03X-17A-048488 Yannara XY, Majne:Gasolin 2.PHP, No. 2320031 Sannson PX - 100 Sannson PX - 100 Sannson PX - 100 Sannson PX - 100 Sannson PX - 100 Sannson PX - 100 Sannson PX - 100	1 1,890,000 1 1,890,000 1 1,485,000 1 1,125,000 1 1,125,000 1 1,125,000	1,890,000 PT.PIONERX 1,890,000 PT.PIONERX 1,485,000 PT.PIONERX 1,485,000 PT.PIONEER	11/15/94		
19 - 6 91/92 20 - 1 91/92 20 - 2 91/92 21 - 2 91/92 21 - 3 91/92 21 - 4 91/92 21 - 4 91/92 22 - 3 91/92 22 - 3 91/92 23 - 3 91/92 23 - 3 91/92 23 - 4 91/92 23		over Duster over Duster over Duster reas Cutter reas Cutter reas Cutter reas Cutter con Custer Cocont Custer	No.9100450 No.9100450 No.9100450 No.9100450 No.910031 No.910031 No.910031 No.910030 No.910030 No.910030 No.910030 No.910030 No.910030 No.910030 No.910030 No.934:-174-19352 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.934:-174-19353 No.935:-174-19353 No	1 1,890,000 1 1,485,000 1 1,125,000 1 1,125,000 1 1,125,000	1,390,000 PT.PIONEER TRADING 1,485,000 PT.PIONEER TRADING 1,485,000 PT.PIONEER	ı	ŀ	
20 · 1 91/92 20 · 2 91/92 21 · 3 91/92 21 · 4 91/92 22 · 3 91/92 23 · 3 91/92 23 · 4 91/92 24 91/92 25 · 3 91/92 26 · 4 91/92 27 · 91/92 28 · 4 91/92 28 · 4 91/92		ower Duster reas Cutter reas Cutter reas Cutter reas Cutter cos Cutter Coe Milling Unit Coe Milling Unit	Yannar MK130, Engine: Gasolin 3HP. No.910012 Yannar MK130, Engine: Gasolin 3HP. No.910010 Yannar MK130, Engine: Gasolin 3HP. No.03X-17A-193632 Yannada KY, Engine: Gasolin 2.KHP. No.03X-17A-193632 Yannada KY, Engine: Gasolin 2.KHP. No.03X-17A-084826 Yannada KY, Engine: Gasolin 2.KHP. No.03X-17A-084826 Yannada KY, Engine: Gasolin 2.KHP. No.03X-17A-193626 Sagne: YANMAR Dieset 175 25044, No.1320051 Samson PK - 100 Sagne: Gasolin 8S-30 Sagne: Gasolin 8S-30 Sagne: Gasolin 8S-30	1 1,485,000 1 1,485,000 1 1,125,000 1 1,125,000 1 1,125,000	1,485,000 PT.PIONER TXADING 1,485,000 PT.PIONEER	3/17/92 11/15/94 Lapuiu	<	
20102 20102 20102 20103		ower Duster reass Cutter reass Cutter reass Cutter reass Cutter reass Cutter reass Cutter Cocont Cutable Docont Cutable	Yannar MKI 20, Engine: Gaolin 34P. No.910010 Yanada KY, Engine: Gaolin 2,84P. No.03X:-17A-19352 Yanada KY, Engine: Gaolin 2,84P. No.03X:-17A-19358 Yanada KY, Engine: Gaolin 2,84P. No.03X:-17A-193626 Yanada KY, Engine: Gaolin 2,84P. No.03X:-17A-193626 Yanada KY, Engine: Gaolin 2,84P. No.03X:-17A-193626 Saate SB-10D. Body No.92TODRO Engine: ANMAR Diesel TS 23041, No.0320031 Sartson PK - 100 Engine: Gaolin 85-30 Sartson PK - 100 Engine: Gaolin 85-30	1 1,485,000 1 1,125,000 1 1,125,000 1 1,125,000	1,485,000 PT.PIONEER	3/17/92 3/17/92 JICA	ν Ο	
21 - 1 91/92 21 - 2 91/92 21 - 2 91/92 21 - 3 91/92 22 - 3 91/92 23 - 4 91/92 23 -		raas Cutter reas Cutter reas Cutter reas Cutter Coe Miling Unit	Yamada KY, EnginerGasoliin 2,84P. No.G3K-17A-193632 Yamada KY, EnginerGasoliin 2,84P. No.G3K-17A-084826 Yamada KY, EnginerGasoliin 2,84P. No.G3K-17A-084826 Yamada KY, EnginerGasoliin 2,84P. No.G3K-17A-193636 Saaka SB-10D, Body No.:92TODHO Engine: YANMAR Dieset TS 230H, No. 2320091 Samson PK - 100 Samson PK - 100 Samson PK - 100 Samson PK - 100 Samson PK - 100 Samson PK - 100 Samson PK - 100	1 1,125,000	TRADING	3/17/2 3/17/2 JCA	C	
21 2. 91/82 21 3. 91/82 21 4. 91/82 21 4. 91/82 21 5. 91/82 21 7. 91/82 21 81/82 21 81/82		reas Curter reas Curter reas Curter Goe Milling Unit Doconut Crusher	Yamada KY. Engine: Gasolin 2.84P. No.G3K-17A-084838 Yamada KY. Engine: Gasolin 2.84P. No.G3K-17A-084836 Yamada KY. Engine: Gasolin 2.84P. No.G3K-17A-193626 Saates SB-10D. Body No.:92TODHO Engine: VANMAR Diesel TS 23041, No. 5220031 Sartson PK - 100 Engine: Gasolin 85-30 Sartson PK - 100 Engine: Gasolin 85-30	1 1,125,000	1,125,000 PT PIONEER TRADING	3/17/92 11/15/94 Laputu	VV	
211-3 91/92 211-4 91/92 211-4 91/92 211-4 91/92 211-4 91/92 211-5 91/92		reas Cutter reas Cutter Goe Miling Unit Coonut Crusher	Yamada KY, Engine:Gasolin 2.Nsp. No.03K-17A-004826 Yamada KY, Engine:Gasolin 2.Nsp. No.07A-17A-19360 Satabe SB-10D, Body No.9CTODNO Engine: YANNAR Diesel TS 230H, No.2320051 Samson PK - 100 Samson PK - 100 Samson PK - 100 Samson PK - 100 Samson PK - 100 Samson PK - 100 Samson PK - 100	1 1,125,000	1,125,000 PT.PIONEER TRADING	3/17/92 11/12/92 Palangga	V	
21 - 4 91/82 21 - 1 91/82 21 - 2 91/82 22 - 3 91/82 23 - 4 91/82 24 91/82 25 91/82 27 91/82 28 1 1 91/82 28 1 1 91/82		iran Cuter See Milling Unit Second Crusher	Yarada KY. Engine:Gasoliin 2.8HP. No.CJX-17A-199525 Saate SB-10D. Body No.:92TODHO Engine: VANMAR Diesel TS 2304f, No.5220031 Sartson PK - 100 Engine: Gasolin BS-30 Sartson 2.000 Sartson 2.000 Sartson 2.000 Sartson 3.000	1 1.125.000	1,125,000 PT.PIONEER TRADING	3/17/92 11/12/92 Ranomoeto	٧ ٧	
23 - 1 91/82		ice Milling Unit Joconut Crusher Joconut Crusher	Satate SB-10D, Body No.92TODHO Engine: YANNAR Diesel TS 230H, No.2320051 Samson PK - 100 Engine: Gasolin BS-30 Samson PK - 100 Engine: Gasolin BS-30	000000	1,125,000 PT.PIONEER TRADING	3/17/92 2/2/94 Lacya	VV	
13 1 1 1 1 1 1 1 1 1		Joconut Crusher	Sameon PK - 100 Engine: Gasolin BS-30 Samson PK - 100 Engine: Gasolin BS-30	00000/11	11,700,000 PT-PIONTER TRADING	3/17/92 6/12/92 Ranometo	V	
23 - 21 91/92 23 - 4 91/92 24 91/92 24 91/92 25 1 91/92	1 1	oconut Crusher	Samson PX - 100 Engine: Cavolin BS-30	1 945,000	945,000 PT.PIONEER TRADING	3/17/92 12/10/94 Lacya	V V	
23 - 3 91/92 23 - 4 91/92 24 91/92 25 - 1 91/92				1 945,000	945.000 PT. PIONEER TRADING	3/17/92 12/10/94 Lacya	V . V	
23 - 4 - 91/82 24 - 91/82 25 - 1 - 91/82		Coconut Chusher	Samson PK - 100 Singing Gasolin BS-30	1 945,000	945,000 PT.PIONEER TRADING	3/17/92 12/10/94 Lapulu	V V	
24 91/92 25 - 1. 91/92	5	Coconut Crusher	Samson PK - 100 Engine Gazolin BS-30	1 945,000,	945,000 PT PIONEER TRADING	3/17/92 12/10/94 Lapulu	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
- 1. 91/92	8	Concrete Mixer	Tiger 550, Capacity 350 LTK, No.20211 Engine: Gasolin, HPR.00n.520	3,600,000	3.60000 PT. PIONEER TRADING	3/17/92 3/17/92 JICA	8 A	
	8	Pump for Conseruenon		1 1,035.000	1,035,000 PT PIONEER TRADING	6/16/92 6/14/92 JICA	4	
23 - 2 91/92 C	8	Pump for Construction	Yashin 3 inch, Casolin Engine : BS-50, whose coupling and strainer hose : lorer 6M. Ontlet 50m	1 1.035,000	1,035,000 PT.PIONEER TRADING	6/16/92 6/16/92 JICA	V	
26 - 1 91/92 F	8	Pump for Imgation	Daishin 2 inch SCE-50, Gasolin Engine: KUBOTA GS160 No. 166535032, whose coupling & strainer house: Inlet 6m, Outlet 50m	1 945,000	945,000, PT. PIONEER TRADING	6/16/92 11/12/92 Palangga	V	
26 - 2 91/92 F	D.	Pump for Imgabon	Daushin 2 tirch SCE-50, Gasolin engine: XUBOTA CS160 No.100533429, whose coupling & stranger house: Talet on: Outlet 50m	1 945,000	945,000 PT.PIONEER TRADING	6/16/92 6/16/92 JICA	۷ ش	
27 - 1 91/92 A	Ş	Cenerator	Denyo 2KVA, FA-2,PF/110, Body No. 046102 Enrine: YANMAR Dess 1350, No. 913009	1 3,960,000	3,960,000 PT PIONEER TRADING	3/17/92 3/17/92 JICA	V a	And design of the state of the
27 - 2 91/92	Ş.	Generator	Engine: YANMAR Diesel TSS0, No. 91303	1 3,960,000	3,960,000 PT.PIONTER TRADING	3/17/92 3/17/92 JICA	V O	
201.5 3 91/92	SVC.	Cenemator	Denyo 2KVA, FA-2,PF/110, Body No. 0461049 Engine: YANMAR Diesel TSS0, No.913007	1 3,960,000	3,960,000 PT.PIONEER TRADING	3/17/92 3/17/92 JICA	۷ ٥	
27 - 4 91/92 A	Ş	Generator	Denyo 2KVA, FA-2,PF/110, Body No.0460769 Engine: YANMAR Diesel TSS0, No.918011	1 3,960,000	3,960,000 PT.PIONEER TRADING	3/17/92 3/17/92 JICA	C. A	
26/16 5 - 12	NG.	Generator	Denyo 2KVA, FA-2,PF/110, Body No. 0458595	1 3,960,000	3,960,000 PT.PIONEER	3/17/92 3/17/92 JICA	۷ ک	
			Engine YANMAR Dievel 1350, No.913008		TRADING			

2.2 Supplied equipment and machinery in the project (1ARDP, ATA-481).

INVENTORY	KELUKIY	The state of the s	INVENTOR I RECORDER STATEMENT OF THE PROPERTY	1			Received Delivery	Nanamine L.D.N.D.	Kemarks
No. Supplied	lice Classi-	lems	Maker / Specification	> >	£ 6	(Re.)			
	1.	· Middle Size Tractor	Yanmar Diesel US350D, 4-W drive,	-	55,0%0,000	0000	4/1/92 4/1/92 JICA	α ∀	
5		The state of the s	Rear PTO type, Chasis No.		,	TRADING			
			Engine: Diesel 35HP, No.	.				Í	
29, 91/92	S F/C	Transpar Trailler	Yanmar, Tyre No.:550-13/166R13	-	4.4:0,000	4,410,000 PT.PIONEER	3/17/92 3/17/92 JICA	¥ :>	
-	_		Dimention 2300Lx1600Wx1000Hmm		900	ONITAL AND SOLVE	211760 311760 HCA	X X	· · · · · · · · · · · · · · · · · · ·
30 61/93	ñ	Rotary Plow	Yanmar Kotary fallers KN1501KK	-	000,621,71	IV. LO. CO. PT. PIONEEN			
	. - . : –		Thing when Sommer Somm		i			-	
20/10	07 F.KG	Cuttivator	Star KTC-9, Tilling Width: 2000mm.		9,158,750	9,158,750,PT PIONEER	3/17/92 3/17/92 JICA	Y Y	
			Dimension: 920Lx2510Wx1140Hmm	 		TRADING		- [
32 91/92	S/E	Disk Harrow	Star HTH 1820 B. No.of disk:16,		5,550,000	5,550,000 PT.PIONEER	3/17/92 3/17/92 JICA	< <	
s			Working width:1740-1900mm	-		TRADING			
33 . 1 91/92	A. A.C.	Television Set	Toshiba: 2806xH, No.86302053, 220V		3,410,000	3,410,000 PT.ATTAS	10/2/92	- V	A
	ļ	Television Set	Toshiba: 2806xH, No.86207025, 220V	-	3,410,000	3,410,000 PT.ATLAS	2/18/72	.	
37 - 3 91/92	8	Television Set	Tochiba: 2x06xH, No 220V		3,410,000	3,410,000 PT.ATLAS	10/2/92	V V	
33 . 4 91/92	-	Television Set	Toshiba: 2806xH, No.86302100, 220V	-	3,410,000	3,410,000 PT.ATLAS	\$/18/92	-	
	١	Television Set	Toshiba: 2406xH, No. 86302071, 220V		1,410,000	3,410,000 PT ATLAS	2/1×1/5	V .	
	SZ AKG		Sonny Betamar, SL-33, PAL System No 01112411 220V	- 1 	1,925,000	1,925,000 PT.ATLAS	5/18/92 10/2/92 Kanwii	< <	######################################
34 . 2 91/92	% VC	Video Tape Recorder	Sonny Beamax, SL-33, PAL System No 9112370, 220V	;; 	1.925.000	1,925,000 PT.ATLAS	5/18/92	Υ.	
34 - 3 91/92	% %	Video Tape Recorder	Sonny Betamat, SL-33, PAL System No 91112304, 220V		1,925,000	1,925,000 PT.ATLAS	5/18/92 10/2/92 JICA	V V	
34 - 4 91/92	SZ VC	Video Tape Recorder	Sonny Betamax, SL-33, PAL System		1,925,000	1,925,000 PT ATLAS	5/18/92 5/18/92 JICA	Υ	
- 1	1	- 1	NO.91112418, C.UV	-	1000	1 005 NM OF ATT AC	5/18/02 5/18/02 11CA	C A	
X.	91/92 · A/G	Video Tape Recorder	Sonny Belamax, 51,-35, PAL System No. 91112396, 220V		200,6.47.	SV210-1-1 0000721			
25. 1. 01.00	. _	A IG. Surcesconder	Hanimex 204 OAV, 220V	-	1,430,000	1.430,000 PT.ATLAS	5/18/92 5/18/92 JICA	٧ ه	
	ļ	Synchocorder	Hanimex 204 OAV, 220V		1,430,000	1,430,000 PT.ATLAS	5/18/92	YY	
35. 3. 91/22	0/V	£	Hanimex 204 OAV, 220V		000'057'	1,430,000 PT.ATLAS	5/1×/92	- 4-	
35 4 91/92	1	Synchocorder	Hanimex 204 OAV, 220V	-	1,430,000	1,430,000 PT.ATLAS	5/18/92	V . O	
	1	Syncrocorder	Hanimex 204 OAV, 220V	-	1,430,000	1,430,000 PT.ATLAS	\$/18/92	۷-0	
		A/C Slide Projector	Elmo Ommigraphic 253 No. 523597, 220V	-	2.530,000	2.530,000 PT.ATLAS	. 🛊	-4	
76 - 21 91/92		Slide Projector	Elmo Ommigraphic 253 No. 523581, 220V		2,530,000	2.530,000 PT.ATLAS	5/18/92	-1	
361. 3. 91/92			Elmo Ommigraphic 253 No. 523592, 220V		2,530,000	2.530,000 PT.ATLAS	2/18/22	Č Y	
36 - 4 91/	91,92 A/G		Elmo Ommigraphic 253 No. 523576, 220V		2,570,000	2530,000 PT.ATLAS	2/18/92	ી.	
			Elmo Ommigraphic 253 No. 523580, 220V		2.530,000	2.530,000 PT.ATLAS	5/18/92 5/18/92 JICA	× ,	
17 91/92	-	-	Motoh 8M-12	-	.0000059	1,650,000 PT.ATLAS	A)1. 2012/2012/2012/2012	Y q	
38 91/92	M2 MEA		Installation for wire not fence for	·-	1,750,000	1,750,000 PT.ATLAS	SUNZ SUNZ JICA	<	
		Pacilities	protection from outsiders at Kec; Trianagges and Kec; Landono, Size of fence: 4(W) x 3(D) x 1.5(Hm w/a gate door at front w/a key, Size of nech: 2". Planting lawn (Lapangan Rumput) inside of the fence		10-10-10-10-10-10-10-10-10-10-10-10-10-1		- a		
			making of concrete fondation for weather						
	GIOT ME	VEV. Termometer	Thies: 2 2 135 00 000	-	80K.500	808,500:PT.ATLAS	· 5/23/92 5/23/92 JICA	VV	
09	AP. VEA	Wdro Thermographic	Thies: 2.0620.00.00	-	3,685,000	3.685,000 PT.ATLAS	5/23/92	V V	
	91/92 ME/G P	Precipitation Rec.	Thes: 5,4015,00,000	- 1	X,250,000	8.250,000 PT.ATLAS	5/53/82	V V	
1.	91/92 ME/G	Sunshine Recorder	Thies: 7.1400.10.000	-	6,600,000	6,600,000 PT.ATLAS	5/23/92	V V	
-	91/92 ME/C	ME/G Evaporation Pan	· Pan: \$ 1206.5x254mm, Hook Gauge: A. 100mm		3,465,000	3,465,000 PT ATLAS	5/23/92 5/23/92 JICA	V V	
Ì .	91/92 MEAC	ME/G Observation Box	Wood, Internal 720x450x470mm	-	2,035,000	2,035,000 PT.ATLAS	\$723/92 \$723/92 JICA	A A	
		Theodolite	Pentax TH 10D		12,100,000	12,100,000 PT, ATLAS	5/23/92 5/23/92 JICA	< ·	
46: 01	3/5 3/10	Level	Pentax AL-2EC	-	4,400,000	4.400,000 PT.ATLAS	NOW SYNKE SYNKE	5	

2.2 Supplied equipment and machinery in the project

(RP)
1 11,110,000
1 6,270,000
1 8,150,000
1 875,000
1,435,000
1 845,000
\$ \$75,000
1 250,000
000'52900
000009
1 195,000
000,021
4,00,150,4
1 4,631,000
1 346,000
346,000
118,000
1 665,000
1 754,000
12,462,000
SONNY VMC-710MP, BNC-BNC/PHONO-PHONO 1
SONNY VICCTIONS, BNC-BNCPHONO-PHONO 1
-
-
1 1,135,000
220V 1 1,202,000
SONNY RW-ESOC, 220V
3,154,000
-
1 1,105,000
1 1,243,000
C+
1 180,000
1 657 000
2, . - -
1 657,000
1,031,000
1,031,000
1,031,000
1 858,000

2.2 Supplied equipment and machinery in the project

2.2 Supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery record of supplied equipment and machinery record of supplied equipment and supplied eq

Agenting Subratagata Model DN-16, 220v 7,646,000	Ġ.	. Items	Maker / Specification	Q'ry Unit	Total Price Supplyer	2	Received Delivery		Managing U.D.M.D	D. Remarks	
Table Command Section Co	ÇΙ			(Rp.)	(Rp.)						-[
Descriptions of Kingson		Water Distilling Apparatus	Shibatakagaku Model DN-10, 220v	7,646,000	7,646,000 JICA, TOKYO						8
Table Continue Con		1~~	Komatsu Model D31E-18, Engine;6D95L	1 162,041,000	162,041,000 PT.UNITED	72	ļ		ļ		SSI
			Diesel JP/Repnt,70,2350, Hydroshift trans, Power angle tilt dozer track roll guard, docelerator, Canvas canopy		TRAKTOR	·. - <u></u>	· · · · · · · · · · · · · · · · · · ·		- · - · · · · · · · · · · · · · · · · ·	*	8
Triangle Triangle		-	3-point hitch c/w hydraulic control								
Vylenside Ecsaver Count Model County Radio (1905) 11 15 (BM 000 PT UNITED 17 (BM 000 PT UNITED <t< td=""><td></td><td></td><td>Komatsu Model D41A-3, Engine:6D951. Diesel.HP/Rpm:90/2350, Hydroshift Tens. angle dozer, track roll aurd. Comment Description</td><td>1 181,245,000</td><td>181.245.000 PT.UNITED TRAKTOR</td><td> 38</td><td>i</td><td></td><td>ł</td><td></td><td>88</td></t<>			Komatsu Model D41A-3, Engine:6D951. Diesel.HP/Rpm:90/2350, Hydroshift Tens. angle dozer, track roll aurd. Comment Description	1 181,245,000	181.245.000 PT.UNITED TRAKTOR	3 8	i		ł		88
Dec Prince Coff Mode Mod		.	Komatsu Model PC100-5. Engine: 54D951, deset HPRpm: 79/2100. Bucket capacity: 0.45m3 Triple grouse shoe, 256mm arm, 1 po-4200m boom desel	1 151,038,000	151.038.000.PT.UNITED TRAKTOR	"					8 58
Date Sistemer Conf. Notice Fig. 22, No. 8 1 10,000,000 10,000,000 10,000,000 10,000,000 10,00		1	CMT Model MTD1400, No.of disc.4 pcs Diameter of disc.28*	1 10,303,000	10,303,000 PT.UNITED TRAKTOR	≫		1			SS S
Comparer New Pool NSE (Comparer New Pool NSE (Comparer New Pool NSE (Comparer New Pool NSE (Comparer NSE (Comparer		1	CMT Model HR32-20, No.of disc:20 pcs Diameter of disc:22	1 10,303,000	10,303,000; PT.UNITED TRAKTOR	≥	ļ	7 IICA			88.0
Prince Control Contr			Note book NEC PC-9801 NS/E, 100V w/EMS Card Merko RCS-4000	1 5.124,000	5,124,000/JICA,TOKYO	71				¥36	8
Software		1	NEC PC-PRISON, 100v	1 731,000	731,000;JICA,TOKYO	12		1			8
Software		-	Lotus feelance	1,035,000	L035,000 JICA, TOKYO	12	7	1	- J ·		8,
Software Debt Strivers D		1-	1-2-5 Date Way	1 314,000	324,000,JICA,TOKYO	12.	- -	- 1-	[8 8
Copy_machine		1-	Desk kit ver.6	122 000	122.000.IICA TOXYO	121	†	1-			9
Transformer 2KVK Expected Linguistic L		1-1	CANON FC-101	1 2,215,000	2,215,000 JICA TOKYO	120		I i	-		491
Note: Note		- 1	2KVA	1 625,000	625,000 JICA, TOKYO	721					8
Water analyzer HIROL DEXXI 1 1,255,000 1,859,000 JCA,TOKYO 124/91 124/91 170A 7<	o/c		KENKYUSYA English Japanes, Japanes English Dictionary, Technical English	1 336,000	336,000 JICA,TOKYO	12					ĝ
EC meter PRIORE VC-23 1 3,25,000 12,4501 11CA C A V EC meter PRIORE VC-23 1 1,25,000 1,5,000 <td< td=""><td></td><td>Ī</td><td>HIROI DENKI</td><td>000'688'1 1</td><td>1.889,000 JICA, TOKYO</td><td>127</td><td>-</td><td></td><td>) . J</td><td>, x136,0</td><td>8</td></td<>		Ī	HIROI DENKI	000'688'1 1	1.889,000 JICA, TOKYO	127	-) . J	, x136,0	8
Control of Control o		- †-	PH/ORP VC-23	3,236,000	3.236,000 JICA TOKYO	12/			- 1		8
Cummer	3.1	1	35.151.35	000,190,1	1,361,000 JICA,TOKYO	121	٠- ا		-4.		8
Book Agricultual Encyclopedia 1 413,000 JICA, TOKYO 124921<	57.0	1	COHCIEVA	750.000	SOUND TO TOKYO	<u> </u>	~	-	- 1		8 8
Soli analyzer FUIMIRA Dr. sol 1 \$55,000 10.4 (No. 100 /r) 2.56,000 1.24 (No. 100 /r) 1.155,000 1.24 (No. 100 /r) 2.56,000 1.24 (No. 100 /r) A A A A A A A A A A A A A A A A A A A		1	Agricultural Encyclopedia	1 413,000	413.000 JICA TOKYO	121		1-	-		,
Printer NEC.PC-PRISON 1000 N33,000 N		ľ	FUIRIRA Dr.soil	356,000	556,000-JICA, TOKYO	121	1		١		8
Software Lonus 1-2-3	ò	-	NEC PC-PRISON, 100V	1 833.000	X33,000-JICA TOKYO	S	-		ļ.,		8
Software Chitateo Dash 1 45%,000 1,40%,000	g	- 1	Lotus 1-2-3	1 1,153,000	1,153,000 JICA, TOKYO	52		វ្	ļ - ·		8
Test hammer KOMATSU D31-20, 704P7230 RPM 1 113,650,000 1,473,000 1,4		- 1	Ichitaro Dash	1 45X,000	458,000 JICA, TOKYO	23			/ Y		8
Dozer Shove XOMATSU D31-20, 704P/Z350 RPM 1 213,650,000 PT.UNITED 6/13/93 6/13/93 IICA A A A A A A A A A	ડ	1		1 1,428,000	1,428,000;JICA,TOKYO	52		- 1	\ \		8
NOWALING 6479-1. Detail Engine. PRACTOR	8		XOMATSU D31-20, 70HP/2350 RPM	1 213,650,000	213,650,000,PT.UNITED	75			∀		3
Grower Shoe, 0,km3 Buker Capacity, Canyas Canopy, Track roller each side, 1 51,000,000 51,000,000 CAPAJAR 10/27/92 10/27/92 11/2A A A A A A A A A A			KOMATSU 6D95L-1, Dressi Engine, Powership Transmission : 400mm Triple		TRACTOR		*: *:			101	8
Truck Missubists COLT DIESEL 6 BANTE 119, 1 51,000,000 51,000,000 CVFAJAR 10/27/92 10/27/92 JICA A A 3907CC, Chasis No. 016263, Machines No.: 4D34C-236264, Anachment: 6 bans, Tool kits, Iron palse compiner			Grouser Shoe, 0,8m3 Buker Capacity, Canyas, Canopy, 5 Track roller each side.							· · · · · · · · · · · · · · · · · · ·	
	175		Missubish COLT DESEL 6 BAN/TE 119, 3907CC, Chaxis No.: 016263, Machines No.:	1 51,000,000	51,000,000 CV.FAJAR PRIANGAN	/01	Į – · · ·)		Γ
			4D34C-236264, Attachment.: 6 bans, Tool kits, Iron palte container							BPKB No.: 0493359 R	

Remarks	Pate No.: 621 CA STNK No.: 0222459/ST/934 BPKB No.: 0493357 R	Plate No.: 604 CA STNK No.: 0224937/ST/934 BPKB No.: 0493356 R	Plate No.: 672 CA STNK No.: 0222461/ST/934 BPKB No.: 0493357 R	Plue No.: 568 CA STNK. No.: 0222512/51/934 BPKB. No.: 049/335 R	Plate No.: 978 FA STNK No.: 0135849/5T/923 BPKB No.:	Plate No.: 976 FA STNK No.: 0135854/5T/923 BPKB No.:	Plate No.: 975 FA STNK No.: 0135854/51/923 BPKB No.:	Plate No.: 977 FA STNK No.: 0135856/ST/923 BPKB No.:	Plate No.: 758 GA STNK No.: 0256686/57/923 BPKB No.: 0411496 R	Plate No.: 973 FA STNK No.: 0135854/ST/923 BPKB No.: 0493131 R	Plate No., 974 FA. STNK. No.: 0135868/57/923 BPKB. No.;	Plate No.: 972 FA STNK No.: 0135869/ST/923 BPKB No.: 0493130 R	Plate No.: 760 GA STNK No.: 0256687/5T/923 BPKB No.: 0411498 R	Plate No.: 759 GA STNK No.: 0256685/5T/923 BPKE No.: 0411497 R	Anglis of Parameters of the Control	
U.D.M.D.	A A Plate No.; 621 CA STNK No.; 0222 BPKB No.; 0493;	A A Plate No. STINK N BPKB N	A A Plate No. STNK N BPKB N	A A Plate No. STNK N BPKB N	A A Plate No. 9 STINK NO. BPKB NO.	A A Plate No.: 9. STNK No.: BPKB No.	A A Plate No. 9 STAK No. 9 BPKB No.	A A Plate No.: 5 STNK No. BPKB No	A A Place No STNK > STNK >	A A Plate No STNK > SPKB >	A A Place No. 9 STNK No. BPKB No.	A A Plate No STNK ?	A A Plate No STNK 3	A A Plate No STNK 3 BPKE	۷ ۷	Y . Y .
Managing L		ESTOCK	4	IWI]	LALOBAO	KINEA	LAPULU	LALOBAO	LAPULU	AE.A	KIAEA	PALANGGA	LAPULU	LALOBAO	באפענט	LALOBAO
Delivery	10/27/92 JICA	10/21/92 LIVESTOCK	וסבו באוכבאוני	8/1/56 Kanwii	11/28/92	11/28/92 KU	11/28/92 LA	11/28/92	10/5/93 LA	10/31/92 11/2×/92 KIAEA	26/82/11	11/28/92	10/5/93	10/5/93 LA	71/5/94 L	2/26/94 LA
Received	19/27/92	26/12/01	10/27/92	11/30/92	10/31/92	10/31/92	10/31/92	10/31/92	3/23/93	10/31/92	10/31/92	10/31/92	3/23/93	3/23/93	1/16/93	1/16/93
Supplyer																
Total Price Su (Rp.)	51,000,000 CV.FAJAK PRIANGAN	51,000,000 CV-FAJAR PRIANGAN	59,700,000 PRIANGAN	89,800,000 CV-FAJAR PRIANGAN	Z71Z500 CV-IWAN	2,712,500 CV.(WAN JAYA	2,712,500 CV,1WAN	2,712,500 CV IWAN JAYA	2,950,000 CV.SINAR JAYA	2,875,000 CV.SINAR JAYA	2,875,000 CV IWAN JAYA	2,875,000 CV JWAN JAYA	3,400,000 CV.SINAR JAYA	3,400,000 CV.SINAR JAYA	6,085,800 PT.PONNER TRAIDING	6.0X5,800. PT.PIONNER
Chait	51,000,000	51,000,000	59,700,000	89,800,000	2,712,500	2,712,500	1 2,712,500	1 2,712,500	2,950,000	2,875,000	1 2.875,000	1 2.875.000	1 3,400,000	3,409,000	6.085.800	1 6.085,800
NO. Supplied Class: 11cms Maker/Specification (City Specification City	Missibish COLT DESSEL 6 BANFE 119. 3907CC, Chais No.: 01612X. Machines No.: 25129, Attachment: 6 bans.	Tool law, Iron pale container Missisterin Office & BANFE 119, Mischines No.: 236139, Auschment: 6 bars,	Tool istos, Wooden container Matsubishi COLT DIESEL, 6 BANTE 119, 3907CC, Chasis, No.: 016068, Machines, No.: 236069 Atachment: 6 bans.	Tool jobs. Iron pale container Missubishi COLT DIESEL BAN/FE 119. 3907CC Causis No.: 01624, Machines No.: 246225, Capacity : 20-24 persons, Air conditions/central radio & tape causette recorder, Migh roof. Sun glass, Attachment	6 bans, Tool kits, Wooden container Suzuki A 100 x , 98CC, 2 cyle air colled gasoline engine, Chasis No., 264142,	Machines No.121239 Suzuki A 100 x . 38CC, 2 cyle air collod gasoline engine, Chasis No. 264762,	Suzuki A 100 x, 98/CC, 2 cyle air colled gavolane engine, Chazia No. ; 264/176,	Macunes, No. 23.50/ Suzuka A. 100x v. 98CC, 2 cyle air colled gasoline engines, Chasis No. 261761, Machines No. 147087	Suzuki A 100 x, 9XCC, 2 cyle air colled gasoline engines, Chasis No. 264102, Newhores No. 151401	Supplied RC-100k, 20ycle air cooled gasoline engine No. 198c. Changa No. 198c.	Suzuki RC-100k, Zoyole air cooled gastuliki RC-100k, 20 Sizuki Si	Suzuki R.C-100k, Zeyele air cooled gavoline engine No. 198cs.	Suraida RC-100k, 2cycle au cooled gasoline engine No. 198c.	Suzuki RC-100k, 22ycle air cooled gascine organo No. 198c; Owel me organo No. 198c;	Yannar YSTXTNSL-di, Body No.XTTS231 Diesel Engine:HP/Rpm 18.5 PPM/2200, Encine No. 8724.118	Yanmar Model YSTxTF851, No.87T5718.
Trems Items	Truck	Truck	Dump Truck	Micro Bus	Motor cycle	Motor cycle	Motor cycle	Motor cycle	Notor cycle	Motor cycle	Motor cycle	Motor cycle	Motor cycle	Motor cycle	Power Tiller	Pouner Tiller
Supplied Classi-	92/93 V/G	92.93 V/G	9293 C/G	92/93 V/G	92/93 V/G	9293 V/G	92/93 V/G	92/93 V/G	92/93 V/G	92/93 V/G	92/95 V/C	92/93 V/G	92.93 V/G	5/A 56/Z6	92.93 F/G	20.00
No.	230 - 2	139 . 3	8	Ē	132 • 1	132 - 2	132 - 3	132 - 4	\$ - 2E1	8.	132 - 7	132 - 8	132 - 9	132 . #	133 - 1	127

2.2 Supplied equipment and machinery in the project

9	8	Classi- Items	Maker / Specification	A,O		Total Price	Supplyer	Received	Delivery	Managing	(C.M.C.U	Remarks
	F.Y fication				(Rp.)	(Rp.)		cime	time	agency		
7	-	F/G Paddy Wheel	Yannar Dm. 750 mm		363.300	363,300 PT PIONNER	RTRAIDING	1/16/93	11/5/94	LAPULU	V V	
34 - 2	92/53 FA	/C Paddy Wheel	Yanmar Dm. 750 mm		363,300	363,300 PT PIONNER TRAIDING	2 TRAIDING	1/16/93	2/26/94	LALOBAO	AA	
33	-	E/G Swamp tron Wheel	Yanmar Swamp fron Wheel	-	570.575	S70,575 PT.PIONNER TRAIDING	TRAIDING	1/16/93	11/5/94	LAPULU	V V	
	55753		Yannar Swamp Iron Wheel		570,575	570,575 PT.PIONNER TRAIDING	2 TRAIDING	1/16/93	2/26/94	LALOBAO	V V	
	1		Yanmar Plowing Wheel	-	363,300	363,300 PT.PIONNER TRAIDING	TRAIDING	1/16/93	†~··	ויאפנונו	\ \ \	
2	۱.	F/G Plowing Wheel	Yanmar Plowing Wheel		363.300	363,300 PT. PIONNER TRAIDING	2 TRAIDING	1/16/93	Ĺ	LALOBAO	- Y - Y	
	92/93 F/	C Bottom Plow	Yan Bottom Plow, Non-reversible Type		372.725	372,225 PT PIONNER TRAIDING	2 TRAIDING	1/16/93	11/5/94	LAPULU	V - V -	
; ,	ļ -	C Bottom Plow	Yan Bottom Plow Non-reversible Type		372,225	372,225 PT.PIONNER TRAIDING	2 TRAIDING	1/16/93		LALOBAO	V V	
×	-	F/G Bottom Plow	Yanmar Bottom Plow, Reversible Type	-	1,6%0,000	1,6%0,000 PT.PIONNER TRAIDING	TRAIDING	1/16/93	į.	ZŽ.	۷ ک	
-	1 -	F/G Hamow	Yanmar Roto Pucdler, Width 125 mm	-	299,250	299,250 PT PIONNER TRAIDING	TRAIDING	,	1	LAPULU	ļ	
8	92/93 FF		Yanmar Roto Puddler, Width 125 mm		299,250	299,250 PT.PIONNER TRAIDING	TRAIDING	1/16/93	† · ·	LALOBAO	V . V	
i .	l_	FIG Leveller	Yannar Leveller, Width 1500 mm		38,30	299,250 PT PIONNER TRAIDING	TRAIDING	1/16/93	 	LAPULU	V	
4 -	ļ.	1-	Yannar Leveller Width 1500 mm		299.250	299 250 PT PIONNER TRAIDING	- TRAIDING	1/16/93	ļ	LALOBAO	1 -	
Ė	ļ	1	Yanmar Trailer	-	1.43% 500	1.438 500 PT.PIONNER TRAIDING	TRAIDING	1/16/93		וישאיז	V V	
۱,	ļ.,	1	Yanmar Trailer	-	1,438,500	1,438,500 PT.PIONNER	TRAIDING	1/16/93		LALOBAO	<	
		ı	Yanmar DB-550, Body No. 9302006	-	2,257,500	2,257,500 PT.PIONNER	-	3/17/93	- m	SI.		
			Engine: BS-50, HP/Rpm:5/600, Gasoline		•	TRAIDING						
142 - 23	13 SY279	F/C Power Thresher	Yanmar DB. 550, Body No. 9302003		2,257,500	2,257,500 PT.PIONNER		3/17/93	27.5/94	Ranomeeto	V V	
		- 1	Engine: BS-50, HP/Rpm:5/600, Gasoline		-	TRAIDING						
142 - 3	92.93 FJ	F/C Power Thresher	Yannar DB. 550, Body No. 9302001		2,257,500	2,257,500 PT.PIONNER	2	3/17/93	2/25/94	Lapulo	Y Y	
- 1	4		Engine: BS-30, MP/Rpm:3/600, Gasoline		-	TRAIDING			1		- · · ·	
42:- 4	55763	F/G Power Thresher	Farmer DB. 550, Body No. 9302005 Farmer BC-50, HPP con-5600 Caroline	• • • •	2257.500	2.257.500 PT.PIONNER		3/17/93	2/25/94	Palangga	< <	
142 - 5	92.63	F/G Power Thresher	Yannar DB, 550, Body No. 9302004		2257500.	2.257.500 PT.PIONNER		3/17/93	2/25/04	Palaneca	A A	
· · ·			Engine: 85-50, HP/Rpm:5/600, Gasoline		-	TRAIDING				8		
9 - 241	13 55756	F/G Power Thresher	Yannar DB-550, Body No.9302002 (1008019)		2.257.500	2,257,500 PT.PIONNER	*	3/17/93	3/3/94	Laeya	V	
	4	- 1	Engine: 65-50, AP/Xpm:S/000, Casoline		200	DAIDING CO.		. I	1		-	
- 5	14	r/C Power Sprayer	Patients 13-400 II, Body No. H10,-131	-	4.147.00	4,147,500,PT.PJONNEX		1710/93	13/S/4	oeqore	< <	
		:	w/falet bose 50m, Outlet bose 3m			INVIDIN			; ; ;		 3	
143 - 2	75.793 FF	FIC Power Sprayer	Hatsuta YS-400 II, Body No: HH 14109	-	4,147,500	4,147,500 PT.PIONNER	-	1/16/93	3/15/94	Sabulakoa	Y Y .	The state of the s
			Engine: Robin EY15 No. 70013890			TRAIDING			-			
- 1	٠.	- 1	w/Inlet hose 50m, Outlet hose 3m].					~ i		[
	26726	P/G Power Sprayer	Matsuta 10-400 II, Body No; NI 05-181	-	4,147,500	4,147,500 PT-PIONNER		1/10/93	3/12/36	Onewila	< <	
			White hote for Outer box 38		:				:		:	
143 - 4,	92/93 F/	F/G Power Sprayer	Hatsuta YS-400 II, Body No; HI 63-181		4,147,500	4,147,500 PT.PIONNER		1/16/93	3/3/94 1	Lapulu	ν ν	
	4 + 4		Engine: Robin EY15 No. T 014124			TRAIDING						-
	.	- 1	- 1			1					-	
<u> </u>	72.93 F	F/G Knapsack Power Sprayer			2,808,750	2,808,750 PT.PIONNER	£7*	1/16/93	3/3/94	oeqole 1	Y	
			Engine: Missebshi TM 24CL.			TRAIDING			- - -			
144	92/93 E/	F/G Knappack Power Smaver	1		2 308 750	2 XXX 250, PT PIONNER		1/16/03	1716/03	11CA	4 0	
			•			TRAIDING	•				-	
			Engine No.9100509	- 1						:		
145 - 1	92,93 · FI	F/O Automatic Knapsack S	Automatic Knapsack Spray. Hatsua MC-600 MD, Gasolin engine No:	-	2,343,750	2,343,750 CVJWAN		10/23/92 3/15/94		Onewila	٧	
371	2000	1	9100413		0.742.760	JAYA A 212 TO COLUMN		A			•	
G	٠.	F/U Automatic Notablack S	Oray Hatsura M.C-000 M.D. Casolin engine No. 9100478	-	06/*646*7	2,343,730 CV.3WAN		10/22/92	3/12/8	Onewala	< <	
165 3	15 EV.	F/G Automatic Knapuck S	Automatic Knapsack Spray. Habuta MC-600 MD, Casolin engine No:	 !	2,343,750	2,343,750 CV.IWAN		10/23/92	25.52	Palangga	V V	
-	`	•	91(0)395			JAYA						
145 - 4	8	F/G Automatic Knapsack S	Automatic Knapsack Spray, Hatsuta MC-600 MD, Gasolin engine No:	-	2,343,750	2,343,750 CV,TWAN		10/23/92	10/23/92 JICA	ర్జ	۷ ن	
						27.1.1.2						

Supplied Class-	E SUPPLIED ROUPME	NOTIFICAL RECORD OF SUPPLIED FOUR MENT & WACHINGRY IN THE PROJECT (IARDP ATA-RE) No. Supplied Class- Let ms	(A)	Unit	Total Price Supplyer	Received D	Delivery M.	Managing U.D.M.D.	Remarks
		Automatic Knapsack Spray. Hatsuta MC-600 MD, Gasolin engine No:	-	2,343,750	2,343,750 CV.JWAN		Ordola.	< <	
92/93 F/G	Automatic Knapsack S	9100457 Automatic Knapsack Spray, Hanuta MC-600 MD, Gasolin engine No:		2,343,750	2.343.750 CV.1WAN			4	
92.93 P/C	1	Automatic Knapsack Spray, Harsuta MC-600 MD, Gasolin engine No:		2,343,750	2,343,750 CV,IWAN	10/23/92		۷ ۷	
	: [9100464 Automatic Knapsack Spray, Hatsuta MC-600 MD, Casolin engine No:		2,343,750	2,343,750 CV IWAN	10/23/92	1	Υ Υ	
92/93 F/G	Grass Cutter	9100408 Tanaka QUM-221, Body No. L 181001.	-	1,120,000	1,120,000 CV,1WAN		T	ŧ	
92.93 F/G	Grass Cutter	Caxolin engine. Tanaka QUM-221, Body No. L 181159.	-	1,120,000	1,120,000 CV.IWAN	10/26/92	10/26/92 JICA	· 🖡	
SVS EVC	Grass Cotter	Gavolin engine: Tanaka QUM-221, Body No. L 181151.	1	1,120,000	1.120,000 CVJWAN	10/26/92 2/25/94	25/94 Palangga	ч	
}-	I.	Garolin engine: Sarake SB-10-D, Body No.9210CDS	-	12,899,250	12,899,250 PT.PIONNER	1/16/93 7/	7/5/94 Palangga	V V	
		Diesel ongine : YANMAR TS 230-di. Famine No. 2320891			TKAIDING		A POST	- 4	
92/93 F/G	Rice Milling Unit	Sarake SB-10-D, Body No.9210CDW Diesel Engine: YANWAR TS 230-di.		12,899,250	12,899,250,PT.PIONNER TRAIDING				
92/93 F/G	Rice Milling Unit	Engine No. 43,2000 Sulate SB-10-D, Body No.7210THS Diesel Engine: YANMAR TS 230-di.		12,899,250	12,899,230,PT-PIONNER TRAIDING	10/23/92	7/5/94 Lapulu	Y	
92/93 F/G	Rotary Weeder for Paddy		-	220,000	880,000 CV.SINAR	3/27/93 5/2/93	2/93 Ranomeeto	۷ ۷	
		:- <u> </u>	4	220,000	880,000 CV,SINAR	3/27/93 5	5/2/93 Palangga	V V	
			7	220.000	440,000 CV.SINAR	3/27/93 5	5/2/93 Kiaca	< <	
	_ 1		-	4,210,000	4210,000 CY JWAN JAYA	10/23/92	10/23/92 JICA	v	
	. 1			000000	1 200 000 CV IWAN	10/26/92	10/26/92 10/26/92 JICA	B A	
00 CO	Pump for Construction		 • ,~ .		JAYA		·		
92/93 C/C	Pump for Construction	1		1,200,000	1,200,000 CV.FWAN JAYA	10/26/92	1026/92 JICA	v	
92/93 F/G	Pump for imgation	strainer, Inter twoe 6m, Outlet bose 30m Daishin 2 uch, Casolin Rogine: CSE-50 No. GS.: 60552595, whose coupling &	-	1,130,000	1,130,000 CV.IWAN JAYA	l l			
92/93 F/G	Pump for imgation	Daishin 2 inch, Gasolin Engine: CSE-50 No.; CS-16055269, w/house coupling &	-	1,130,000	1,130,000 CV 1WAN JAYA	1/16/93			
92/93 F/G	Pump for Impation	Daishin 2 ioch, Gasolin Engine: CSE-50 No.: CS-160552477, whose coupling &	-	1,130,000	1,130,000 CV.IWAN 1AYA	10/23/92 : 3/5/94	73/94 Lacya	< <	
92/93 F/G	Pump for Irrigation	Strainer Bouse, Just one, Court, 2011 Daishin 2 inch., Gasolin Engine: CSE-50 No.: GS-160-551662, whose coupling &	-	000'051":	1,130,000 CV.IWAN JAYA	10/26/92 7/5/94	15/94 Lapulu	< <	

151 - 5 92/93 F/G Pump for 1 152 92/93 F/G Pump for 1 153 - 2 92/93 F/G Refrigeration 1 154 - 1 92/93 F/G Refrigeration 1 154 - 1 92/93 F/G Refrigeration 1 154 - 2 92/93 F/G Refrigeration 1 155 - 2 92/93 A/G Concernator 1 155 - 2 92/93 A/G Concernator 1 155 - 2 92/93 A/G Concernator 1 155 - 3 92/93 A/G Concernator 1 155 - 3 92/93 A/G Concernator 1 155 - 2 92/93 A/G Concernator 1 155 - 2 92/93 A/G Concernator 1 155 - 3 92/93 A/G Concernator 1 155 - 3 92/93 A/G Concernator 1 156 - 2 92/93 A/G Concernator 1 156 - 3 92/93 A/G Concernator 1 156 - 4 92/93 A/G Concernator 1 157 - 4 92/93 A/G Concernator 1 158 - 4 92/93 A/G Concernator 1	Pump for Imgation Weight Scale Refrigerator Refrigerator Generator Generator Generator Generator Generator Gode Real Code Real	Daishin 2 inch, Gasolin Engine: CSE-50 No.: GS-160-552308, whose coupling, strainer house. Inlet 6m, Outlet 50m ALLIFEEX F600, Supply voltage: 12v DC, Max, load 2000kg. Namont NP 6 1780. Consein: 1441v-700V	(Rp.) 1 1.130,000	(Rp.)	phidding	Kechived	Delivery	Managing.	Q.W.O	Remarks
### ### ### ### ### ### ### ### ### ##	inigato inigat	Daushin 2 inch, Gasolin Engine: CSE-50 No.: GS-160-552308, whose coupling, strainer house, Inlet 6m, Outlet 50m ALLIFEEX F600, Supply voltage: 12v DC, Max, load 2000/88,	1 1,130		~	į	į	SCAPPLY	-	
200 PA CO PA	or or or or or or or or or or or or or o	No.; GS-160-552308, whose coupling, strainer house, Inlet 6m, Outlet 50m. ALLIFEEX F600, Supply voltage: 12v DC, Max, load 2000kg. Namont NP 6 1780. Comment 1841s, 2000.	_	1.130,000	CV.IWAN	1.	ŀ	Ranomento	AA	
200 PA CO PA	Projectio	strainer house; Inlet 6m, Outlet 50m. ALLIFEX P600, Supply voltage: 12v DC, Max, load 2000kg. Namont NP of 178D. Comment 14ster 2000			JAYA		• • • •			
200	Projectio	ALLFLEX F600, Supply voltage: 12v DC, Max.load;2000kg, Namost NP, a 1780, Commun. 145hr, 720V								
200	Real Real Real Real Real Real Real Real	Namos (NP. 6 178) Commun 1881s 770V	1 7,500,000		7,500,000 PT.PIONNER	1/16/93	3/19/93 Livestock	lock	۲ ۲	
25.55 25	Real Real Real Real Real Real Real Real		136		KAIDING		Pater Mark		j .	
2003 AC	Real Real Real Real Real Real Real Real	National NR. 820 FB Capacity 2001; 720V	000 OC		350,000 CV (197,00 VAVA	10/08/92	5019/95 Livestoc	TOCK	Į.	
2283 AG 2283 A	Real Real Real Real Real Real Real Real	Handa EM 640 F.A. 1100524	00000	-	7 May 2	ck//7/6	8 8	***************************************		
200	Real Real Real Real Real Real Real Real	Gasolin Engine:			777	76/07/01	V)17 76/07/01		< 	
200 A CO CO CO CO CO CO CO CO CO CO CO CO CO	Real Real Real Real Real Real Real Real	Honda EM650	1 1.950,000	000'056'1	CVIWAN	1/16/93	1/16/93 JICA		۷ ک	
200 A CO A CO A CO A CO A CO A CO A CO A	Real Real Real Real Real Real Real Real	Gasolin Engine			JAYA					
22.83 A.G. 22.83 A.G.	Real Real Real Real Real Real Real Real	Length of code : 50m, No.of outlet 3pcs	1 275,000		275,000 CV IWAN JAYA	10/23/92	10/23/92 JICA		B A	
22.83 A.C. 22.83 A.C.	Real Real Real Real Real Real Real Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector	Length of code: 50m, No.of outlet 3pcs	1 235		275.000 CV.1WAN JAYA	10/23/92	10/23/92 JICA		A 4	
2003 NG NG NG NG NG NG NG NG NG NG NG NG NG	Real Real Real Read Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector Read Projector	Length of code: 50m, No.of outlet 3pex	1 275,000	275,000	CV.IWANJAYA	10/23/92	10/23/92 JICA		ВА	
92,83 A.G. 92,83 A.G. 92,93 A.G. 92,93 A.G.	Real Real Nead Projector Nead Projector Nead Projector Read Projector Read Projector Read Projector	Length of code: 50m, No.of outlet 3pcs	1 275		275,000 CV IWAN JAYA	10/23/92	10/23/92 ITCA		₹ 2	
92/93 AC 92/93 AC 92/93 AC 92/93 AC	Keal Nead Projector Med Projector Pead Projector Pead Projector Pead Projector Med Projector Med Projector	Length of code: 50m, No.of outlet 3pes	1 275		275,000 CV.IWAN JAYA	10/23/92	10/23/92 JICA		ВА	
92/93 A/G 92/93 A/G 92/93 A/G	Nead Projector Nead Projector Nead Projector Nead Projector Nead Projector Nead Screen	Length of code: 50m, No.of outlet 3pcv	1 275		275,000 CV IWAN JAYA	10/23/92	10/23/82 1105		ВА	
92/93 A/G 92/93 A/G	Nead Projector Nead Projector Nead Projector Nead Projector Nead Projector	3M 217P Serial No. 2171263, 220V	1 2,095,000	2,095,000	CV.IWAN JAYA	26/62/01	10/29/92 JICA		8 A	
92/93 A/G	read Projector head Projector head Projector	3M 217P Serial No. 2171165, 220V	1 2,095,000		2.095,000 CV.IWAN JAYA	10/29/92 10/29/92	10/29/92 JICA		- B	
2/v3	head Projector Nead Projector Sie Screen	3.M 217P Serial No. 2171170, 220V	1 2,095,000	2,095,000	CV. DWAN JAYA	10/29/92	10/29/92 JICA		۲ ی	
	head Projector	3M 217P Serial No. 2171170, 220V	1 2,095,000	2,095,000	CVIWANJAYA	10/29/92	10/29/92 JICA		B A	
STATE AND	ale Acrees	3M 217P Serial No. 2171155, 220V	1 2,095,000	2,095,000	CV.IWAN JAYA	- 1	٠.		₹ 60	
157: 1 Y2/95 AVC YOLDS		for Overhead Projector	1 205.000	•	705,000 CV.IWAN	10/29/92	10/29/92 JICA	•	< 60	
157. 2. 92/93 A.G. Potabi	Potable Screen	for Overhead Projector	705	706 000	TON OWN CAN THAN	COROCOL	TOTAL COOPER			
		DA-LITE Versarol, Size: 70" x 70"	•		JAYA	10/62/24	יייייייייייייייייייייייייייייייייייייי		< 2	
- 3. 92/93 A/G Potabl	Potable Screen	for Overhead Projector	1 705,000		705,000,CV,IWAN	10/29/92	10/29/92 JICA		8	
100		DA-LITE Versatol, Size: 70" x 70"	-		JAYA				. [
157 - 4 92/93 AAG POED	Potable Screen	for Overhead Projector DA-LITE Versaiol, Size : 70" x 20"	1 203.000		705,000 CV IWAN	26/62/01 26/62/01	10/29/92 JICA		∢	
- 5 92/93 A/G Potable Screen	Ne Screen	for Overhead Projector	1 705,000		705.000 CV JWAN	100900	10/29/92 DCA		٧	
	: ,	DA-LITE Versatol, Size: 70" x 70"	;		JAYA					
92/93 A/G 16mm	16mm Film Projector	ELMO 16-CL. Potable type, 220V, speaker build in	1 4,700,000	4	CV.IWAN	10/19/92	10/19/92 10/19/92 JICA		۷	
92/93 A/G Pousb	Potable Screen	for 16mm Film Projector	1 800,000		800,000 CV,IWAN	10/19/92	10/19/92 JICA		V 0	
-		DA-LITE Versatel, Size: 90"x90"			17.7					
- 1; 92/93 A/G Auton	Automatic AC	AECO 1/2 50-130/160-200 O/ 110:220	1 945,000		945,000 CV.IWAN	10/23/92	10/23/92 10/23/92 JICA		V V	
2 0000 AM. Auton	Automotic ACTUARO	ACOUNTY AND TO SELVEN TO S	1000		AYA.					
200	Voltage Regulator	Capacity 2000VA, Sery No.02044291			MS.UO.C.V.IWAN	10/22/01	10/29/92 JICA		< <	
160 - 3 92/93 A/G Autom	Automatic AC	AECO V 50-130/160-200 O/ 110-220	1 945,000	-	945,000 CV IWAN	10/29/92	10/29/92 10/29/92 JICA		A A	
-	Voltage Regulator	Capacity : 2000VA, Sery No 02015508			JAYA					
160 - 4 92/93 AC Auton	Automatic AC	AECO 1/30-130/160-200 O/ 110-220	1 945.000		945,000; CV IWAN	26/61/01	10/19/92 JICA	-	V _ V	
160 - 5, 92,93 AC Auton	Automatic AC	AECO I/ 50-130/160-200 O/ 110-220	1 945,000	-	945.000.CV IWAN	20/01/01	10/19/07 10/19/07 X mm.		. ļ.	
	Voltage Regulator	Capacity: 2000VA, Sery No.02044295			JAYA		***************************************	:	c c	
160 - 6 92/93 A/C Auton	Automatic AC	AECO 1/ 50-130/160-200 O/ 110:220	1 945,000	945.000	VIWAN	10/19/92 10/19/92	10/19/92 BTPT		Y Y	
CO DO THE DOLLA	Voltage Kegulator	Capacity, 2000VA, Sery No.			JAYA					-
?	raddy Wheel	for Yahmar Diesel Tractor USSSOCO	3,780,000		3,780,000 PT.PIONNER TRAIDING	3/17/93	3/17/93 : JICA		۲ ۵	
92/93 NE/G Evapo	Evaporation Pan Fram	Size: \$1206.5mm x 254mm(D), painted by metal. Wooden made stand	1,700,000	000 1,700,000 lr.Castillo	r. Castillo	10/10/92	1/x/94 BPP.I	BPP Landono	A A	
92/93 ME/G Evaporation Pan	Evaporation Pan	Produced, Adjustment 100mm, \$0,05mm	1 2,665.350		2,665,350 PT.PIONNER	1/16/93	1/k/94 BPP_andono	andono	Y Y	

(13/27)

2.2 Supplied equipment and machinery in the project

Remarks ¥ . ۷ ۲ ٧ ٧ V V <u><</u> < < ≺ ≺ ۷ ۲ V ∢ ... ∢ ۲ ۷ < ₹ . . < BPP, Tinangyea 3/21/93 3/21/93 JICA 3/21/93 3/21/93 JICA 5/5/92 5/5/92 JICA 3/21/93 5/21/93 JICA 1072292 1072293 11CA 1072292 1072293 11CA 3(15/93 3/15/93 11CA 3(15/93 3/15/93 11CA 3/27/93 3/27/93 11CA 3/27/93 3/27/93 11CA 3/27/93 3/27/93 11CA 3/27/93 3/27/93 11CA JICA ర్జ 3/27/93 3/27/93 JICA 10/19/92 10/19/92 BPTF 10/12/92 10/12/92 JICA 3/30/93 3/30/93 JICA 3/29/93 3/29/93 JICA 10/10/92 10/10/92 JICA 3/15/93 3/15/93 JICA 3/15/93 3/15/93 JICA 3/15/93 3/15/93 JICA 3/15/93 3/15/93 JICA 3/15/93 3/15/93 JICA 3/30/93 Received | Delivery 6/30/92 10/22/92 1/N/94 10/22/92 1/8/94 3/30/93 6/30/92 Supplyer 2,600,000 CPU Computer Center 1,800,000 JICA 1,550,000 CPU 75,000 CPU Computer Center 35,000 CPU Computer Center 3,500,000 CV, SINAR 3,800,000 CV.SINAR JAYA 400,000 CV.SINAR JAYA 200,000 CV.SINAR JAYA 185,000 CV.SINAR.1AYA 2,700,000 CV.SINAR.1AYA 675,000 IJCA 300,000 CV.SINAR S.712,000 UD,MAKMUR 3.246,000 UD.MAKMUR 7,000,000 CPU
Computer
Center 33.525.000 UD.AGUNG BARU 600,000.CV.SINAR 2,365,000 BENCKEL 900,000 CV:SINAR 31,240,000 PT.ASTRA GRAHLA 200,000 Ir. Castillo 100,000 Ir. Castillo 2,000,000 CV.IWAN Computer Center 1,100,000 Ir. Castillo 1,100,000 Lr.Castillo ABADI ABADI JAYA JAYA 700,000 JICA 9.545,000 QPU Otal Price 185,000 900,000 675,000 300,000 200.000 15,000 11,000 11,000 950,000 200,000 450,000 1,300,000 2,600,000 1,800,000 3,246,000 700,000 2,365,000 33,525,000 31,240,000 2,000,000 7,000,000 550000 5,712,000 1,100,000 Chit (Rp.) INVENTORY RECORD OF SUPPLIED FOURMENT & MACHINERY IN THE PROJECT (IARDP, ATA-KE).
No. Supplied Classic I for min. VGA Card w/Window accelerator, HD 200MB VGA Card w/Window accolerator, HD 200MB collection tage 5pcs
Desk Top 4%6 DXZ-66, 8MB Memory, Drive 1.2+1.44MB, Keyboard 108keys, Super I/O. 1.2+1,44MB, Keyboard 108keys, Super VO, W/Regulator Matsunaka IKVA Desk Top Texas 486, 8MB Memory, Drive Automatic voltage regulator 2KVA 1set. w/automatic feeder, Option; 1 unit auto. for radio main station. Ommi Directional Canon MX350, 220V. w/nbon 20pcs & CANON Printer BJ-300J Printer Cable Emulation Card. Cut Sheet Feeder ICA UPS 601B SCSI+SCSI Card, Hi-Mouse Genious, SCSI+SCSI Card, NI-Mouse Centious, for Desk Top, Monitor VGA 17 4 rack, Size: 900(W)x450(D)x1495(H KISO KISOGRAPH RC 4500, Option Wooden made, Internal : 720(L) x 450(h) x 470(W)mm Height of box 1,8m, Painted by white Height of box 1.8m, Painted by white for radio main station, 150 AH GS Daiwa 160 W Size: 1000(W/x400(D)x1600(H) Canvas tent, Wooking Table, Xerox Vivoce-500, Sorter 20bias. Drum 5 pcs, 3) Mater 10 rolls. for Desk Top, Monitor VGA 14-EPSON LQ 1170 Cut Sheet Feeder, Single Beam EPSON Printer HG-5130PC for radio main station, 40 A Voltage regulator 220V. Steel rack, 4 racks Cut Sheet Feeder Wooden made Gas Wogon Uninterruptible Power Electonic Typewriter O/G Computer Table
O/G Typewriter Box
O/G Dislucte Box
O/G Dislucte Box
O/G Cabinet V/G Car Radio
V/G Power Supply
V/G Power Supply Observation Box ME/G Observation Box 92/93 MA/G : Service Truck 92/93 MA/G Steel Shelf Duplicator Computer Computer 3 V/G Bastery
3 V/G Booster
5 V/L Booster
6 V/G Tower Antenne Panter Phrite Š 8 8 o/C ឋ Ž V 8 ဗွ ğ Š g Š V 62,093 V V 62,090 V V 64,090 V 56/26 92/93 1.6/0.6 \$ \$ \$ \$ \$ \$283 28.28 ş \$5.53 \$253 950 25/25 92/93 . 9283 18 ¥ Z X 8 8 AT - 21

2.2 Supplied equipment and machinery in the project

Commence Commence	ż	Supplied		Items	Maker / Specification	<u>></u>) (F	Ser mos	n hhrise		in the second	Sugana		
10 10 10 10 10 10 10 10		- 1	^ t				735	15	\$ 14 VA	30003	1 50/201	l	- V V	
Column C	5	2775 1	· †	Coaxial cable	Aum, w/conections		000	1	D IAVA	207775	1 50/775	4	A . A .	
Color Colo	<u>s</u>	888	2	Antenne Mobil		0			D IAVA	CONCLIF	CACIA	٧	×	
200, MAC Control C	žļ	88	S X	Hydravlic Carage Jack	Capacity 1 St. M-1 DUM	-	20000	(A) (C) (C) (C) (A)	27074	COLCIVE	1,000	Ç	Ι.	
MACC Olimpian MacCo Olim	ž	S S	Š	Hydraulic Carage Jack	Capacify3 t, M-300M		0000a	(**!S.V.) 000,000.	A TANK	267716	-1"	500		
200 WACG ONE Communication Communicati	3	\$2/93		Oil Bucket Pump	Cabacity 20L.		200,022	HANGE AND CONTROL	22.5	250.75	1.	50	1-	
929/2000 MACK OFFICE CONTROLLER (CONTROLLER CONTROLLER) 4 1,500 5000 COSTORAL ANALY 711700 11020 </td <td>8</td> <td>55/63</td> <td>XVC.</td> <td>Oiler</td> <td>Capacity:1XOce Polyethylen,</td> <td>4</td> <td>0000</td> <td>AVIC.V.) 000.02</td> <td>W.W.W.</td> <td>11.42</td> <td>3</td> <td></td> <td>X</td> <td></td>	8	55/63	XVC.	Oiler	Capacity:1XOce Polyethylen,	4	0000	AVIC.V.) 000.02	W.W.W.	11.42	3		X	
200 WAY Objective Compact	ŝ	92/93		Oler	Capacity: 180cc. Polyetylen,	4	3	WOOD CV SINA	KJATA	1000	2777		· j ·	
1,000 1,00	×	92.833		Oil Measure	Capacity 21.tr, Polyethylene,	4	14,750	29,000 CV, STVA	IK JAYA	1/17/7	76/2///	5	-1-	
9000000000000000000000000000000000000	8	55763		Lote (Funnel)	6 220mm, LO-3	-53	200	9,000 CV SINA	KJAXA	1,179	11:13:	5	- 🕴	
\$200 \$400	Ş	25/25	XX	Drum Spanner	Length S00mm, Weigth 2kg	- 13	26,000	112,000°CV.SINA	R JAYA	7/12/92	7/12/92	5	A . A	
2007 MAC Viet Repair Tool Lang State	۱. څ	Š	Ş X	Arches	Length 184mm	4	17.500	70,000 CV.STNA	'R JAYA	7/12/92	7/12/92 J	ర	VV	
2017 MACKO CASTANA LANA 71100	٤	8	XAVC	Valve Repair Tool	Length Somm	×	19,500	156,000 CV SINA	RIAYA	7/12/92	7/12/92 3.	ర	A A	
2000 MANO, Depth March Mano, State	Ę	2000	X	Not Pach	Cirole Shape, Diameter 30mm. 10pcs / net	1.1	35,000	35,000 CV.SINA	'X JAYA	2/12/92	7/12/92 3	5	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
2000 AVIC Section Concluded City	1 2	0,00		Hor Parch	Lozenge shape 43x33mm, 30xxs/sct		35.000	35,000 CV,STNA	RJAYA	7/12/92	7/12/92	ď	Y - Y	
2000 2000	ķ	ş		Kot Parch	Oval shape, 47x23mm, 30pes/set	1	35,000	35,000 CV.SINA	RJAYA	7/12/92	7/12/92	ర	V V	
17.00 17.0	 	8	1.	Hor Parch	Oval share, 65x35mm, 20cs/set	 	35,000	35,000 CV.STNA	RJAYA	28/21/7	7/12/92 5	5		
2000 CASTANA 11120	3 8	5	. [Care		2	47×,000	956,000 CV.STNA	RJAYA	7/12/92	7/12/92 5	Š	. V · V	
250 MAC Department Light Control Con		S		Type Lever	Length 450mm.	4	65.000	260,000°CV.SINA	RJAYA	7/12/92	7/12/92	<u>ئ</u>	V - V -	
250,000 1,	8	20/63	XAK	Twe Lever	Length 500mm	₹	70,000	2%0,000 CV.SINA	R JAYA	7/12/92	7/12/92	CA	A . A	
7577 MAC Designation of a major power 1 715000 715000 715000 7150000 7150000 7150000 7150000 715000 7150000 7150000 7150000 7150000 7150000 7150000 715000 7	٥	10/20	XX	Twe Pressure Gauge	Capacity 8kg/cm, Length 210mm	4	250,000	1,000,000 CV,SINA	'R JAYA	26/21/1	- 1	Y)	A A	
Compression Compression		92/93	XAXC	Engine Driven Aur	Max Pressure: 14kg/cm3, Capacity of	1	7,150,000	7,150,000 CV,SINA	, K	7/12/92	7/12/92	ర్జ	¥	
2009 WAVE Process w		-		Compressor	Tank: 160 liter, Engine:			0 JAYA						
Compression Compression	 <u>u</u>	\$2,93	t	Portable Aur	Motor Power, 1/2 ps. 8.0-9.5kg/cm3.		5.400,000	5,400,000 CV.SINA	95	7/12/92	7/12/92	<u>5</u>	<	
	- !			Compressor	Engine			JAYA		-	,			
\$293 WAVG Quack Hore Connection Secret for ureans are hose, \$ 6.5m, 205M 4.500 18.000 CV.35NAR 711270 71	11	56/26		Uretan Air Hose	4 6.5mmx(L) 20m, Durable Pressure	Ν	750,000	1.500,000 CV.SINA	 	7677//	* * * * * * * * * * * * * * * * * * *	<u>5</u>	(C	
Table Tabl		20,00		Original Dans Consumers	Contact for contract for the At Smm 200M	4	4.500	18.000 CV.SINA	~	7/12/92	7/12/92 3	2	V V	
72759 NAAC Queet No. Constant Plug for uretain air hose, φ 6.5m., 20PN 4,500 18,000 CV.SINAR 711292 711292 717	ď	ŝ	- • • •	for Unitar Air Hose	Society for the teach and the society of the societ		3	IAYA						
Supplementary Supplementar	3	22.53	XAVG	Ouck Hose Conector	Plug for uretan air hose, \$6.5m, 20PN	4	4,500	18,000 CV.STNA	KA	7/12/92		<u>5</u>	¥ ¥	
92939 MAC Quiez Nose Consector Revolvage metal fitting for uretan air hose, 4 4.500 18,000 CV.SINAR 7/12/22 7/1				for Unetan Air Hose				JAYA						
92.993 MAJO Queral Reservations Triang Mean Filting for uretan air bose. 4 4500 IX.000 CV.SINAR 7/12/92	.16	5555		Quick Hose Conector	Revolving metal fitting for uretan air	** : -	200	18,000 CV.SINA	*	7/12/92		5	< < <	
1,12,20 1,12				for Unitan Aur Hose	Note of Dam, HB-057			VI VC 300 61	c	2112,000	T COLC.11.	V V	V	
9293 MAC Quality Rose Concecut Fixing metal fining for urean air hose, 4 4.500 18,000 CV SINAR 711292 <td>11</td> <td>26 26 26 26 26 26 26 26 26 26 26 26 26 2</td> <td>\$ X</td> <td>Ouck Hose Conector</td> <td>Fixing Metal Fitting for unclan air nose,</td> <td>.</td> <td>3</td> <td>10.000 CV.54.57</td> <td>\$</td> <td>1447</td> <td>76.77</td> <td>§</td> <td></td> <td></td>	11	26 26 26 26 26 26 26 26 26 26 26 26 26 2	\$ X	Ouck Hose Conector	Fixing Metal Fitting for unclan air nose,	.	3	10.000 CV.54.57	\$	1447	76.77	§		
92933 MAC Gor Untern Arr More Acachiene controller. 2 1550,000 3,100,000 (AVA) 7/12/92 7/12/92 1/12/92 </td <td>:18,</td> <td>92.93</td> <td>WAS</td> <td>Quick Hone Conector</td> <td>Fixing metal fitting for wretan air hove.</td> <td>4</td> <td>4,500</td> <td>18,000 CV.SINA</td> <td>K.</td> <td>7/12/92</td> <td>7/12/92</td> <td>٧<u>ن</u></td> <td>4</td> <td></td>	:18,	92.93	WAS	Quick Hone Conector	Fixing metal fitting for wretan air hove.	4	4,500	18,000 CV.SINA	K.	7/12/92	7/12/92	٧ <u>ن</u>	4	
92/93 MAC Cas Cuting Tool & Acathylene controller, Oxgen controller, Oxgen controller, Oxgen controller, Oxgen controller, Oxgen controller, Oxgen controller, Oxgen controller, Oxgen & Acathene for Oxygen, 22PH 4 14,000 3,100,000;CV,SINAR 7/12/92			(for Uretan Air Hove	46.5mm, HB-6A.W			JAYA		-	- 1		4	
92/99 MAAG Oxgen & Acethlene for Oxygen, 22PH 4 14,000 \$6,000 CV \$SINAR 7/12/92	10	56/26		Gas Cutting Tool &	Acethylene controller, Oxgen controller,	 ci	1,550,000	3,100,000 CV SINA	x	7/12/92		V)	<	
92/93 VAVG One offer 11/200 4,000 CV. SINAR 7/12/92 7/	1	0000	. j _	· 🚱	for Owners 22PM	7	14,000	\$6,000 CV SINA	*	7/12/92	7/12/92	స్ట	Y Y	
92/93 XAAG Owgen & Acethlene for Oxygen, 22SH 4 11,000 44,000 CV.SINAR 7/12/92<	} .				11 mm tring(tri) for			JAYA			_			
92/9/3 MAIG Organ & Acethlene for Acetylene, 338H 4 12,500 \$0,000 CV.SINAR 7/12/92 7/12	ä		×	Oxgen & Acethlene	for Oxygen, 22SH	4	11,000	44,000 CV.SINA	'R	7/12/92	26/21//	Y	< <	
92/93 MAC Organ & Acethiene 10t Oxygen, 2277 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33874 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33874 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33874 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33874 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877 92/93 MAC Oxygen & Acethiene 10t Acetylene, 33877				coupler			993 63	AYAL Somoo	0.1	CACIFC	•		Α Α	
92/9/3 MA/G Organ & Acethlene for Acetylene, 22SM 4 12,500 \$0,000 CV SINAR 7/12/92 7/12	ij	\$283		Oxgen & Acethlene	tor Oxygen, 4271-	of	807	JAYA		76.PH 1 //		<u> </u>	-	<i>:</i>
92/93 MA/C Oxgen & Acethlene for Acetylene, 338H 4 11,500 46,000 CV SINAR 7/12/92 7/12/	B	\$203	1 .	•	for Acetylene, 22S.M.	4	12,500	50,000 CV.SINA	R	7/12/92	7/12/92	Ş	V V	
92/93 MAC Oxgen & Acethlene for Acetylene, 33SH 4 11,500 46,000 CV.SINAR 7/12/92 7/12/9	 -							JAYA			•			
92/93 MA/G Oxgen & Acethlene for Acetylene, 33SH 4 11,000 44,000 CV.SINAR 7/12/92 <	13	\$263	ļ	• •	for Acetylene, 33PH	4	11,500	46,000 CV.SIN	**	2/12/92		Ş	< <	
92/93 MAJG Corgen & Acethiene for Acetylene, 33PF 4 12.500 50,000 CV.SINAR 7/12/92 JICA 12.500 50,000 CV.SINAR 7/12/92 JICA 92/93 MAJG Oxgen & Acethiene for Acetylene, 33SM 4 13.000 52,000 CV.SINAR 7/12/92 JICA 7/12/92 JICA	žį	56756	- 1 -	- 🛊	for Acetylene, 33SH	Þ	11,000	44,000 CV.SIN	5	7/12/92	1/12/92	Z.	V V	•
92/93 MAJG - Oxgen & Acethlene for Acetylene, 339F 4 12,500 50,000 CV-SINAR 7/12/92 1/				coupler		-		JAYA					- }	Lat A. A. White draw and the second
92/93 MAJG Oxgen & Acethlene for Acetylene, 335M 4 13,000; \$2,000 CV.SEVAR	9***	92/93	WA/G		for Acetylene, 33PF	4	12,500	50,000 CV.SIN	4R	2021/2	7/12/92	Ş	< < <	
97/93 MIANO UXREII & Acculiente 100					12 A A Cont. 125 Ch.	- 2	13,000	4 VO 1000 C2		50/61/7	COVERIE	7 <u>7</u>	AA	
	Fi	25/23			ior Acatyleise, 250.%	• •	SAYC:	74.000 JAYA	\$	7.77	46940	ş		

	Supplied Classic	OF SUPPLIED EQUIPMEN	RDP.			1				XXXXX
		ion.	Maker / Specification	ò	S &	Total Price Supplyer	Received De	Delivery Managing	GW, CU	Remarks
	[MA/G Cast Iron Anyi	Weight 30kg, AN-30	-	12,000	12,000 CV. SINAR JAYA	7/12/02	me agence		
		Care Iron Swage Block	Weight 30kg, ISB-30	-	10,000	10.000 CV.SINAR JAYA	-	11.2.90 TICA	Y Y	
- -		C Booster Cable	Capacity 300A, # 14mmx(L)4m	۲,	25,000	50,000 CV.STNAR JAYA	1112/92	7/12/02 IICA	V ·	
	SA SA	MAVG Electric Dail	Capacity: \$ 10mm.	-	200,000	500,000 CV.SINAR	ļ	t.	× × ×	
-	92/93 MA/G	/G Electric Drill	Capacity:	-	200,000	700.000 CV SINAR	DE CONCUIS	7/1262		
-			Comsomable Power (400W, 1,250 mm)			JAYA		5)17	< <	
	92/93 MAK	/G - Straight Shank Twist Doill Set	29 pov/set \$ 0.8-12.7 mm.	7	375,000	750,000, CV.SINAR	1/12/92 1/1	7/12/92 JICA	V V	
·	92/93 MA/G	1	Chisel Spes, Puch 6 pes,	-	230,000	230,000 CV.SINAR	111.292.77	7/12/92 JICA		
9	WX 56/26	MA/G Chirel	Hade Width 25mm I grant 100mm	_	400,00	JAYA		· •	c	
	- 1		Flat type	•	0000	SOLODO CY.SINAR	77. 292.17	7/12/92 JICA	V V	
<u>د</u>	92/93 MA	MA/G Screw Plate Set	Taps 28pcs, Dies 26pcs, Taps Wrench 2pcs, Tars holder for Dies half Tars	ri -	2,050,000	4.100,000 CV.SINAR	1/1 28/21/7	7/12/92 JICA	¥	
· .	92/93 MA	MAVG Solder Less Terminal Kit	f	1	275,000	275,000 CV.SINAR	1/17 292 1/1	7/12/92 JICA		
8	92/03 XA/	MAIC. Tool Stand	ACCUS NATIONAL PROPERTY AND ALL OF			JAYA	- 1		<	
٥	1	MA/G Universal Perper set	Board 1, 1030/W/x820/Lbmm	7	00000	220,000 CV SINAR JAYA	-	1	¥	
\$	92/93 MAK	MA/G Tube Flaring &	Pipe cutte, Pipe vive, Pice holder,	1	1.750.000	1.750.000 CV SINAR	7/12/92 7/11	7/12/92 JICA	· i	
۱		Curting Tool	Adaptor			JAYA		435 JICA	< <	
8		C 1001 1739	115(L)x250(W)x90(H)mm, w/ Handles	9	7.500	45,000 CV.SINAR JAYA	7/12/92 7/1	7/12/92 JICA	4 4	
8	₽ij	MAVG Chain Black	Capacity 2t. Lifting high 3m	7	30,000	20,000 CV STNAR JAYA		112/92 JICA		
ٵۜ		G Screw Pitch Gauge	28 Gauge, 60 degree		40,000	40.000 CV SINAR IAYA	111 282111	MCA JICA	- }	
۱ ۲	ģ -	MAKG Screw Pitch Gauge	R Gauge, 60 degree		60,000	60,000 CV. SINAR JAYA	111 200/21/2	11. AN	- -	
١	2000	MAK Hand Lachtometer	H.10.000rpm.L.1000rpm	-	825,000.	825,000 CV,STNAR JAYA	1-	7/12/92 JICA	4 4	
		Araki MUZIE 1 ESET	RST. Nozzie	-:	1.750.000	1,750,000 CV.SINAR	1112/92 7/11		Y Y	
8	92/93 MA/C	MA/G Engine Driven	Displacement 850cc. 18ps/3600rpm,	1	5,500,000	5,500,000 CV.SINAR	7/12/92 7/12	7/12/92 JICA	4	
S	WAY MAK	MAK: Welding Close	thing ne:			JAYA			ς (
5	Į.,	MA/O Protector Guard		0	0000	660,000 CV STNAR JAYA		7/12/92 JICA	V V	
8	∤ . ∤	MAC Protector Mark		4	225,000	SOCOD CV.SINAR JAYA		792 JICA	1	
8	-	MAVG Welding Sock	φ3 <u>5πm</u>	10	75,000	750,000 CV SINAR JAYA	7/12/92 1/12/92	1/12/92 JICA		
S 8	٠ [.	MAC Welding Suck	. 4 € Omm	0.	%0.000	800,000 CV.SINAR JAYA	-	724 JACA	V .	
.	NAX	Wrench Ser	open/set, 5-1506	<u>~</u>	130,000	390,000 CV.SINAR	1	% IICA	< <	
8	92/93 · MA/C	MAVG Long Open End	opes/set, S-166	3	125,000	375,000 CV.SINAR	2112162 2112162	11CA	· - ·	
8	ONES MAIL	Wrench Set	COC. THE COC.		<u> </u>	JAYA			<	
8	1 -	Pice Whench	School Carl, 250	r),	20,000	150,000 CV. SINAR JAYA	7/12/92 7/12/92	A2 JICA	A A	
87	1 .	MA/G Open Too Metal Oaks	4100 W100W100W1		0000	180,000 CV, STNAR JAYA	- 1	M2 JICA	ļ-·	
ક	92/93 MAKC	Open Top Metal Oak	110C.)x210CW/x15CH)		1000	7,000 CV.SINAR JAYA	-	7/12/92 JICA	-	
8		Electronic Balance	Model: ER60A		174	3 144 OWN INCA TOWN	- [M2 JICA	V V	
8	-	Germonator	Model: 11-E	64	4 221 000	×442.000.11CA TOKYO		5/12/93 JICA	A A -	¥212,000
8	92/93 F/G	Microscope	Model: CHD-F w/Mirror Illuminating the	2 4	4.761,000	9.522.000 JICA TOKYO	2017/2 2017/2	2/1/25 MCA	8 V	7382x
	. .		Image observation tube, Stage, Abbe type		 :				¥ *	V319,000
	-		Conserver, Mirror, Objective ED achromat 4x, 10x, 40x, Evenice							
۶		Reversible Plow	Model: CROS171F, for Middle-size Tractor	41	925.000	14.925 000 IICA TOKVO			1	
દ	-, Į.	F/G Sub-Soiler	Model: VP1A, for Middle-size Tractor	1 6	6.331,000	6.331.000 JICA TOKYO	5/12/93 5/12/93	5/12/93 JICA 5/12/93 JICA	B A	V1.000.00C
0000	. .	Mini Power Tiller	Model: T1-60SKB					֭֓֓֓֓֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	×	V. 74 75
,		Thompson in the same			000 X	15,678,000 JICA TOKYO	-	O3 TICA	* 5	CONTRACTOR OF THE PARTY OF THE

Maker / Specification Q'ty Unit
(Rp.)
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Width:125mm (Pengganuk)YANMAR Roto Puddler 1
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2.2 Supplied equipment and machinery in the project ATA-481)

	A SEPTIMENT OF STREET	101010	, in (i)	Taking Dance	State Committee	Passing Par	Deliver	07.01	Dominality
Supplied Case-		жаюн	(Rp.)						Veriffice
	Power Thresher	YANNAR DB-550, Body No. Gasolin engine: SB IPS.HP/tym.5/600 Enrine No 90091027	1 1,93	1,932,757 1,9	.932,757 Fa_Alaoe Tappreng	3/30/94 8/12/94	V4 Lalobao	< <	
93/94 F/G	Power Sprayer	Sanchine SC-30, Capacity 11-301/min, Gasoline Engine: ROBIN EY20/5, No.T019917	1,40	1,402,496 1,4	1,402,496 Fa.Alaov Tappyeng	3/30/94 11/30/94	1/94 Kisea	۷ ۷	and the state of t
322 - 1 93PM F/G	Manual Sprayer	Wither & Court now, 5x11 MESTRO FERRUM 10 Type 358 Tank capacity 14L.	1 21	215,000	215,000 CV.MENARA PRIMA	3724/94 8/12/94	94 Ranomoeto	4	
93/94 F/G	Manual Sprayer	MESTRO FERRUM 10 Type 358 Tank canacin : 141.	1	215.000	215,000 CV.MENARA PRIMA	3/24/94 8/12/94	94 Ranomeeto	4	
322 - 3 93/94 F/G	Manual Sprayer	MESTRO PERRUM 10 Type 358 Tank conactor : 141.	1 21	215,000 2	215,000 CV.MENARA PRIMA	3/24/94 11/30/94	3/94 Palangga	V	
93/94 F/C	Manual Sprayer	MESTRO PERRUM 10 Type 358 Tank capacity: 141.	1 21		215,000 CV.MENARA PRIMA	3724/94 11/30/94	1794 Palangga	V V	
93/94 8/10	Manual Sprayer	MESTRO FERRUM 10 Type 358 Tank capacity: 14L.	17	215,000	215,000 CV,MENARA PRIMA	3/24/94 11/30/94	N94 Kizea	¥	
93/94 F/G	Manual Sprayer	MESTRO PERRUM 10 Type 35x Tank conscir- 141.	1 21.	215,000 2	215,000 CV.MENARA PRIMA	3/24/94 11/30/94	N94 Kisea	٧ ٧	
- 7 93/94 F/O	Manual Sprayer	NESTRO FERRUM 10 Type 358	1 21	215,000 2	215.000/CV.MENARA	3724/94 8/12/94	94 Lalobao	v	
93/94 F/G	Manual Sprayer	MESTRO FERRUM 10 Type 35%	13 -	215,000	215.000 CV.MENARA PRIMA	3/24/94 8/12/94	94 Lalobao	4	
93/94 F/G	Manual Sprayer	MESTRO FERRUM 10 Type 358 Tank consciev 141.	1 21	215,000 2	215.000 CV.MENARA	3/24/94 8/12/94	94 Lapulu	V V	
* 93/94 F/G	Manual Sprayer	MENTRO FERRUM 10 Type 358 Tank canasery 141.	1 21	215,000	215,000 CV.MENARA PRIMA	3/24/94 8/12/94	94 Lapuiu	۷ ۲	
93/94 F/G	Grass Cutter	YAMADA BEAVER Model SDK, Gasolin engine: 30 SCC1 6HP, No. G 3K 170A 360111	- X	896,096	896,096; Fa. Alaoe Tapparent	3/30/94 8/12/94	94 Lalobao	V V	
93/94 F/G	Grass Cutter	YAMADA BEAVER Model SDX, Gasolin engine:	£	896,096 X	896,096, Fa, Alace	3/30/94 3/3	3/30/94 JICA	4	
93/94 F/C	Grass Cutter	YAMADA BEAVER Model SDK, Gasolin engine:	68	8 960'968	896,096 Fa.Alace Tapareno	3/30/94 3/3	3/30/94 JICA	V V	
93/94 F/G	Rice Milling Unit	SATAKE SB 10D, Body No. Diesel engine: YANMAR TS 230M/23HP, No. TX 230M/3	1 11.32	£111 721.72£11	11.327,127 Fa.Alace Tappareng	3/30/94 7/5/94	Lapulu	< <	
93/94 F/G	Nylon Net	For capture of wild pigs. Size: 1.5m x 10m x 15m	0,		700,000 CV MENARA PRIMA	1/5/94 7/5/94	4 Lalobao	A A	
325: - 2: 93/94 F/G	Nylon Net	For capture of wild pigs. Size: 1.5m x 10m x 15m	5		700,000 CV.MENARA PRIMA	1	11/30/94 Kinea	V V	
92,93 FA	Rotary Weeder for Paddy	for single row. Wooden handle 920(L)mm, Bottom plate w/iron frame; 125x540x25mm	2 22	220,000	440,000 JICA	6/25/93 11/30/94	3/94 Kiaca	VV	
92/93 F/L		for single row, Wooden handle 92QL/mm, Bottom plate w/iron frame: 125x540x25mm	4		KKO,000, JICA	6/25/93 7/5/94	4 Lalobac	۲ ۲	
.		for single row, Wooden handle 920(L.)mm, Bottom plate w/from frame; 125x540x25mm	<u>ਬ</u>		ж0,000 ЛСА	6/25/93 7/5/94	d Lapulu	۷ ۲	
92/93 F/L	Rotary Weeder for	for single row, Wooden handle 920(L)mm. Bottom plate w/rron frame: 125x540x25mm	3 22	220,000 6	660,000 JICA	6/25/93 10/1	10/10/94 Sabulakoa	٧	
92/93 F/L		for single row, Wooden handle 920(L)mm, Bottom nlate withon frame: 125.540x25mm	3	220,000 6	660,000,JICA	6/25/93 10/10/94	2/94 Onewila	V	
	11	220V, made in Maros	21	150,000	150.000 JICA	1 1	11	V O	
	1	Manual, made in Maros			35,000 JICA	- 1	VOIT E&	\ \ \ \ \ \	
2533	Electric Fende	Suematsu Getter L.12. Power 12V.	£		26 000 IIICA	1005001 1005001	-		

QUIPMENT	INVENTORY RECORD OF SUPPLIED FQUIPMENT, & MACHINERY IN THE PROJECT (IARDP, ATA-481)			- 1			8/M/N
	Maker / Specification	Q'ty Unit	Total Price Supplyer (Rp.)		Delivery Managing time agency	C.D.M.D.	Kemarks
1	NATIONAL NR-19CD Capacity 1851.	1 850,000	850,000 CV,MENARA		4/05/94 Livestock	< <	
	PANASONIC RO-K 440, ACZ20V, Accessories: Wire Mic. w/Wire 1 pc. Wireless Mic. 1 Pc, Floor Mic. Sund 1 pc and	2 2.100,000	4,200,000 CV MENARA PRIMA	1/5/94 4	4/05/94 . IICA	ج ۵	
	Table Mist, Mand, 1900, mt. DENYO FA-8195KVA, Electric power: 5KVA, Deed, Engine: YANMAR TF105.10.5 HP. No. of United	1 4,978,313	4,978.313 Fa.Alaoc Tappareng			<	
	Breanenstuhl W65VV-F 3N1, 5, Length of code: 50m,	380,000	3%0,000 CV,MENARA PRIMA	1/5/94	1/5/94 JICA	Y	
	Input Devel. Activity 1000 V. Brennenstuhl HOSVV-F 381, 5. Length of code: 50m,	1 380,000	380,000 CV.MENARA PRIMA			۷ ۷	
	Brenoenstull HOSVV-F 381, 5, Length of code: 50m, Innut court: 250V, Canacity: 1000 W.	1 3%0,000	3KQQQC) CV MENARA PRIMA			< <	
	Bremenstuhl HOSVV-F 381, 5, Lend of code: 50m. Tonus rouner 250V Caracity 1000 W.	380,000	3K0,000 CV,MENARA PRIMA			< <	
	Brennenstuhl HOSVV-F 381, 5, Length of code: 50m.	380,000	380,000 CV.MENARA PRIMA	1/5/94	1/5/94 JICA	< <	
	For Meeing room, For Meeing room, Double curtain by curtain rail	000000	9%0,000 CV.MENARA	1/5/94	1/5/94 JICA	Y	
MEJG Weather Observation Facilities	/w installation works, size: 1703, social metallation for wire not feace for protection protection from oursiders at Kee. Tinangera & Kee, Landono, Size of Fence: 4(w) x 3(D) x 1 5(Km w/a gare door at front w/a key, Size of mesh: 2", Planting lawn (Lapangan Rumput) inside of the fence	1 2,500,000	2.500,000 CV. IDHAN JAYA	1/8/94	1/8/94 BPP.Landono	<	
	making of concrete foodstoo for weather observation equipment			}			
Weather Observation Facilities	Installation for ware not fence for protection from outsiders at Kec. Transgras & Kec. LandonoSize of Fence: 4(w) x X(D) x 1 S(H)m w/a gate door at front w/a key. Size of meeh; 2" Planning lawn (Lapangao Rumpur) inside of the fence making of concrete fondation for weather.	2.500,000	2,500,000 CV IDHAN JAYA	178/94	1/R/94 BPP.Tinanggea	∢	
Destring Chee	observation equipment Taking Cambar A 110 x 09 act	20 30,000	600,000 CV MENARA PRIMA	+	1/5/94 JICA	٧ ٧	
	Dalmary Tatl GTL Ranger, 1993 Type Engine. 1) 4 cycle water cooled diesel engine 4 Cylinder 2) Cylinder displacement 2,765cc Chasis No. F69R-19396, Machines No.959824 Option: 1) Central A/C, 3) Radio/Tape recorder, 3) Electric winch, 3) Radio/Tape recorder A/C.	617	71,910,000 CV.51NAR JAYA	1 56/52/01	023/93 JICA		Plac No.137 STNK No.10022177/57/934 BPMB No.1305629 R

Items	No. Supplied Cass. I tems Maker / Specification P.Y. fronton	(%b)	Total Price (Rp.)	Supplyer	Received	d Delivery	Managing	Q W Q D	Remarks
	Dabbassu Tati CTL Ranger, 1993 Type Engine: 1) 4 cycle water cooled detell engine 4 cylinders 2) Cylinder displacement 2,765cc Chasis No: F6/Rc.13919, Machines No: 959807 Option: 1) Central AC, 2) Radio/Tape recoder, 3) Electine winch, 4) Roof top baggess, 5) 4 spare tyre.	71,910,000		71,910,000 CV.51NAR JAYA	50/52/03		_	Pacify A A SYN	Plate No:130 STNK No:022176/ST/934 BPKB No:1305/82k R
	6) Radio communication system. Theol sets Dalaisus Taff OTL Ranger, 1993 Type Engine: 1. 4 cycle water cooled diesel engine 4. Cylinders 2) Cylinder displacement 2.765cc Chasis No. 1969R. LC, 16639, Machines No. 1969R. Depon. 1) Opion AUC, 2) Radio & Type recoder, 3) Electric winch, 4) Roof top baggaes, 5) 4 spure tyre,	1 71,910,000		71.910,000 CV.SINAR JAYA	2711/94	322786	Kanwi	A STATE	Place No. 187 STNC No. 0299226/ST/934 BPKB No.1583148 R
	Vooden made, 4 shelves. Size: 180(W) x 100(H) x 50(D)/c	8 250,000	4	2,000,000 H.HUSEN	1/5/94	1/5/94	5	. } : }	
	Battery Charger: RHASS YZ 1500, AMP, Jipon: 220V, Battery: GSN 150, 12V 150Ah Wooden made, 2 side door made by wood, American Comment of wood,	1 850,000	4	850,000 CV.MENARA PRIMA 4,500,000 M.HUSEN	3/24/94	4 3/24/94 JICA 1/5/94 JICA	4 4	< < <	
	MITURES IN SECTION OF A SECTION	7 2,700,000	×	1X,900,000 CV.MENARA PRIMA 500,000 CV.MENARA	1/5/94	1/5/94 JICA 4 .3/24/94 JICA	3 5	< < <	
	20 pcs, w/Contends guage ETONA 260, for 11.5 x form & 11.5mm x 10mm staples, w/staples 11.5 x form : 20 boxes, 11.5 x 10cm - 20 boxes	2 200,000		400,000 CV.MENARA PRIMA	3/24/94	4 3/24/94 JICA	5	«	
	KOKUTO DN.31. w/Rujer, Holding paper for KOMATSU Bulldozer D4.1A.3. w/ Hydraulie Control system, Beam length: 1,55m sharks, No. sharks: 5, Pich (3 sianks);Tobrum, Digging depth: 2 stage, Admirable may dicented depth: 46fmm	1 60,044,360	8	490,000 CV MENARA PRIMA 60,044,500 PT UNITED TRACTORS	27/54	27794 JICA	 	< < <	
	Auto red 480m For ELMO 16mm Projector 16-CL OPTICAL 8001 Locar red 130m 16-CL OPTICAL For FLMO 16mm Promoter 16-CL OPTICAL	1 300.000		300,000 CV.MENARA PRIMA 300,000 CV.MENARA 90,144	3/24/94	4 3/24/94 JICA 4 3/24/94 JICA	4 4	K K	
Rain Gun Grain Moisture Tester	BAUER SR 25 EVEWELL Model Riceler-L	1 3,462,000		3.462.000 JICA TOKYO	10/3/94 10/2/94	4 103/94 JICA	Y, X	A A	000 081¥
Seed Moisture Meter Luxmeter	KETT Grainer PM300 EVERWIELD DM-28 NATER IN AVE. PLANT.	1 2,031,000		2031,000,11CA, TOKYO	9/18/93	9/18/93	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ļļ. <u> </u>	¥105,600
	MERUNO 1YP-512 NEC PC9801 NS/R40, w/transformer ND-100 RAM Card PC9801 NZ9	1 5.969.000		5.969,000 JICA TOKYO	9/18/93 9/18/93 9/18/93	9/18/93 JICA 9/18/93 JICA	V V V	< < < < <	#310,400
	for computer, PC9801 N/20 SHOWA P-008 Submatsa Getter L12, Power 12V.	1 2.019.000 1 2.019.000 1 826,000		260,000 JICA TOKYO 2,019,000 JICA TOKYO 826,000 JICA TOKYO	9/18/93	1/29/94	JICA LIVESTOCK JICA	V V V V V V V V V V V V V V V V V V V	000,201¥ 000,200¥
	Output power:10000V								

Kemarks	X47,000	00'016x	×16,000	V35,000		¥150,000	000,021%				•					•				•••															The second secon
UD.M.D.	۲ ع	4	ł	ВА		C A	۷ ک	V V		V V		V V	Y Y		V . V		AA		¥ . A		*		Y Y		V V	V V	AA		< -		A A	vv	A A	C - > -	AND DESCRIPTION OF STREET, STR
Managing seency	Lvesock	Livesock	JICA.	JICA		Ş	ica	5		ÇV		Ϋ́	Sabulakoa		Onewila		Sabulatoa		Onewila	٠	Laeya		Lacya		-acya	Sabulakoa	Sabulakoa	Onewila	Unewria	Lacya	abulakoa	Sabutakoa	Onewila	ic,	
ed Delivery	11/14/95	11/14/95	11/14/95	11/14/95		3 11/14/95 JICA	11/14/95 JICA	5 3/2X/95 JICA		\$ 3/2X/95 JICA		5 3/28/95 JICA	11/12/95	·	11/12/95		11/12/95		11/12/95		10/30/95 11/15/95 1		10/30/95 : 11/15/95 : 1		1 56/51/11 56		- · †	11/12/95	\$00000I	1/15/05	1/12/95	10/30/95 11/12/95	1/12/95	10/30/95	İ
Received	11/14/95	11/14/95	11/14/95	11/14/95		11/14/95	11/14/95	3/28/95	•	3/28/95		3/2005	\$6/02/01		10/30/95		10/30/95	- -,	10/30/95		10/30/5		10/30/8		10/30/95	10/30/9	10/20/9	8/05/01 8/05/01	50/05/01	10/30/95	10/30/9	10/30/9	10/30/95	10/20/95	
Total Price Supplyer (Rp.)	1,022,000,11CA.TOKYO	19,783,000 JICA,TOKYO	348,000 JICA, TOKYO	761,000 JICA, TOKYO		3.261.000/JICA.TOKYO	3.261.000 JICA.TOKYO	54,000,000 Fa.Alaoc	Tappareng	11,800,000 Fa.Alaoc	Tappareng	8,300,000 Fa.Alace	5.648.216 Fa. Alaoe	Tappareng	5,648,216 Fa. Alace	Tappareng	5.648,216 Fa Alaoc	Tappareng	5,648,216 Fa.Alaoc	Tappareng	5,648,216 Fa. Alace	sapacus.	5,648,216 Fa.Alaoc	Tappareng	381,778 Fa. Alabe Tappareng	381,778 Fa. Alace Tappareng	381,778 Fa. Alace Tappareng		381 778 Es Alsoe i apparent	366,0% Fa. Alace Tappareng	366,088 Fa.Alace Tappareng	366.088 Fa. Alace Tappareng	366.088 Fa.Alace Tappareng	i ci	
Unit Tota (Rp.) (8	8	19.783,000.	348,000	761,000		3,261,000	3,261,000	\$4,000,000		11,800,000		1,300,000	5.648.216		S,64X,216		5,648,216		5,648,216		5,648,216		5,648,216		381,778	381,778	381.778	381,778	381.778	366,088	366,088	366,048i	366.088	366,088	
V.O.	- :		_	 		-		-		1		1	263		-		150	 :	-		1		-		1					-		-			
No. Supplied Classification (10 ms. Maker) Specification F.Y. frames	Kobon Type, Wooden Containor Operation knife, Grass appressive etc.	Body, BHZ-TR30, Lens. NFK3, 3xLD. Eye Piece; 35 WHK 10x, Automatic Protomicropishic system PMT0, 3XDX7	Kanasashi 4350, w/microscope	Chiyodaxeisaku SC-941.	Slump cone, Steel plate, Slump seal, Hand scoop, Tamping rod	Trinble Ensign GPS, Johanel	Trable Easign GPS, 3chanel	Yanmar Diesel US350D, 4-W drive.	Rear PTO type, Chasis No. Engine: Diesel 354P. No.	Yanmar Rotary tillers RS1501KK	Tilling Width:1500mm.No.of brade:38 Tilling diameter: 500mm	Star MDP-262C-G, No. of disk:16,	YANWAR YST-DX 85 LY Body No 9301893	Diesel engine: HP/Rpm; 8.5/2200	YANMAR YST-DX 85 LY, Body No.	Diesel engine: HP/Rpm; 8.5/2200 No.of Partine: 8550185	YANMAR YST-DX 85 LY, Body No.9301951	Diesel engine: HP/Rpm; 8.5/2200 No.of Engine: 8550184 LY	YANMAR YST-DX 85 LY. Body No.	 Diesel engine: HP/Rpm; 8,5/2200 No.of Engine: 8550183 	YANMAR YST-DX 85 LY, Body No.	No. of Engine: 8550188 LY	YANMAR YST-DX 85 LY, Body No.	Diesel engine: MT/Rpm; 8:5/2200 No.of Engine: 8550188 LY	YANMAR, Diameter 750mm	YANMAR, Diameter 750mm	YANWAR, Diameter 750mm	YANNAK, Dancter / John	YANKAR Dameer John	YANMAR	YANMAR	YANMAR	YANMAR	YANMAR	
Items (Items	Antirax diagnosis	Photomiczographic Apparatus	Hand Level	Slump Test Set		Navigator	Navigator	Middle size Tractor		Rotary Tiller		Disc Plow	Power Tiller		Power Tiller		Power Tiller		Power Tiller		Power Tiller		Power Tiller		Paddy Wheel	Paddy Wheel	Paddy Wheel	Paddy Wheel	Pacity Wheel	· Swamp Iron Wheel	Swamp Iron Wheel	Swamp Iron Wheel	Swamp Iron Wheel	Swamp Iron Wheel	
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20 ×	94/96	\$6/\$6	Š	8/8		1 94/95	2 94/95	\$4/35		\$4/85		88	20.00		2 94/95		3. 94/95	,	4 94/95		S 26.95		366 - 6 94/95		56/56			2 2	Co. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10		i I	368 - 3 94/95	5 × ×	94/95	1

4 94/95 F/G	Claus. Items	No. Supplied Classic Items Maker/Specification	άờ	Total Price Supplyer	Received Delivery Managing	aw, au	Remarks
24/95	_		(Rp)	(Rp.)			
	! 1	YANKAR Plowing Wheel	366,088	366,088 Fa Alaoe Tappareng	11/12/95	- 1-	
	-1	YANMAR Plowing Wheel	300,0%	366,0XX Fa, Alace Tappareng	10/30/95 11/12/95 Onewile	- 1	
26/26	- 1	YANMAR Plowing Wheel	800,008	See UKK Fa. Alace Lapparence	ck/nc/nt	- 🕴	
8/3	-1	YANMAK Single type Bottom Plow	26,4,5	214,452 ra. Ataoc Lappareng	10/20/20 11/13/20 Calminion		
24/95		YANMAK Single type Bottom Plow	214,432	214,452 Fa. Alace Lappareng	10/20/05 11/14/95 SZOUJEKON 10/20/05 11/12/05 Cataliaton	< <	
S.	- I.	YANAAA Single type bottom Yow	7007 710	214 425 Fa. Alaca Tapages	ŀ	A A	
	1	TANMAR Single type bottom Flow	0.000	14 412 Es Alace Temperen			
	i	VANALAND Stock form Better District	1274 432	214 477 Fa Alace Tamponeo	1.	ł	
200	1	VANICAD Deep Duckley Width 100mm	1,27,992	266.721 Fa Alace Tancarese	10/30/95 11/15/95 Lacva	-	
. .	Marman	YANMAR Role Puddler Width: 125mm	1 266.721	266,721 Fa. Alace Tappareng	٠. ۱	- 3	
Į		: YANMAR Roto Puddler Width: 125mm	1 266.721	266,721 Fa. Alace Tappareng	10/30/95 : 11/12/95 'Sabulakoa	V V	
١.	ľ	YANWAR Roto Puddler Width: 125mm	1 266,721	266,721 Fa. Alace Tappareng	10/30/95 11/12/95 Onewita	- 1	
50.05	1	YANMAR Rote Puddler Width: 125mm	1 266,721	266,721 Fa Alace Tappareng	10/20/95 11/12/95 Onewila	- 1	
60,50	1	YANMAR Rote Puddler Width: 125mm	1 266,721	266,721 Fa. Alace Tappareng	10/30/95 10/30/95 JICA	۷	
828	t	YANMAR Leveller, Width: 1500mm	167,355	167,355 Fa. Alace Tappareng	10/30/95 11/15/95 Lacya	√ ✓	
İ		YANMAR Leveller, Width: 1500mm	1 167,355	167,355 Fa, Alace Tappareng	11/12/95	V V	
3, 94/95	ŀ	YANMAR Levelier, Width: 1500mm	1 167,355	167,355 Fa. Alace Tappareng	10/30/95 11/12/95 Sabulakoa	٧ ٧	
26/35		YANMAR Leveller, Width: 1500mm	1 167,355	167,355 Fa. Alace Tappareng	10/30/95 11/12/95 Onewila	V	
5: 94/95		YANMAR Leveller, Width: 1500mm	1 167,355	167,355 Fa. Alace Tappareng	10/30/95 11/12/95 Onewila	A A	
6 98/95	1	YANMAR Leveller, Width: 1500mm	1 167,355	167,355 Fa Alace Tappareng	10/30/95 10/30/95 JICA	CA	
\$ 7.95	ľ	YANMAR Trailler	1 1,464,352	1,464,352 Pa. Alaoe Tappareng	···· ŧ	A A	
2 9495 F/C	Trailler	YANWAR Trailler	1 1,464,352	1,464,352 Fa. Alaoe Tappareng	· †	V V	
373 3 94/95 F/G	Trailer	YANMAR Trailler	1,464,352	1,464,352 Fa Alace Tappareng	 -		
173 . 4 94/95 F/C	Trailler	YANMAR Trailler	1,464,752	1,464,352 Fa, Alace Tappareng	10/30/95 11/12/95 Onewila	.	
_ I	Trailler	YANWAR Trailler	604.352	1,464,352 Fa. Alace Lappareng	- 1	V V	
6 94/95	1	YANKAR Trailler	1,564,337	1,464,352 Fa. Alace Lappareng	6/05/01	V	
374 - 1 SA/95 F/C	Power Thresher	YANMAR DB-550, Body No.	1.725.844	1,725,844 Fa.Alaoe	10/30/95 11/12/95 Sabulakoa	< <	
		Facility No.		1 Apparent			
224 2 04006 575	Proper Threeher	VANWAR DR. 550 Rody No.	725 844	1.725.844 Fa. Alace	10/30/95 11/30/94 Kiaca	٧ ٧	
		Gasolin engine: SB 195.HP/rpm;5/600		Tapyareng			
TALL T. DANK THE	Pourse Dermober	VANMAR DR-550 Rode No.	1.775.844	1.725 X44 Fa Alace	10/30/95 10/30/95 JICA	V 2	
2		Casolin engine: SB IPSHPrpm_5/600		Tappareng			
2/4 >04.04	Visional Creature	COLO Model 425 Tank capacity [4]	97,071	130.746 Fa Alace Tamarene	10/30/95 11/12/95 Sabulakoa	A . A	
2000	1	NOLO Model 425 Tank capacity 14L	130,746	130,746 Fa Alace Tabbareng	11/12/95	-	
3 94/95	1	SOLO Model 425, Tank capacity:141.	1 130,746	130,746 Fa, Alace Tappareng	11/12/95	٧ ٧	
\$/35	4	SOLO Model:425, Tank capacity:14L	1 130,746	130,746 Fa. Alace Tappareng	10/30/95 11/12/95 Onewila	ΥY	
8	1	SOLO Mode: 425, Tank capacity: 14L	1 130,746	130,746 Fa, Alaoe Tappareng	11/15/95	A A	
8/35	1	SOLO Model: 425, Tank capacity: 141,	130,746	130,746 Fa. Alace Tappareng	10/30/95 11/15/95 Laeya	A A	
376 1 \$4/95 F/C		YAMADA BEAVER Model: SDK, Engine:	1 1,124,413	1,124,413 Fa.Alace	10/30/95 11/12/95 Sabulakoa	< <	
	1	30.XCC/1.04P		1 apparent	100000 110000 Oceanity	A A	
576 . 2 MAPS	Crass Cutter	30.3CC/1,6HP.	C13,241,1	Tappareng	2677111	C	
376 - 3 94/95 F/G	G Grass Cutter	. YAMADA BEAVER Model: SDK, Engine:	1 1,124,413	1,124,413 Fa_Alaoc	10/30/95 10/30/95 JICA	V V	
	-:1	30.3CC/1.6HP		Tappareng		- 1	
376. · 4 94/95 F/G	Grass Cutter	YAMADA BEAVER Model: SDK, Engine: 30.3CC/1.6HP.	1 1,124,413	1,124,415, Fa. Alace Tappareng	10/30/95 10/30/95 JICA	<<	
377 94/95 F/G	5 Coconut Crusher	Tiger GTO-100, Capacity: 40-60pcs/hr.	795'458	3,417,848 Fa_Alaoc	10/30/95 11/15/95 Lacya	Y Y	

178 - 1 9475	(60	Total Price Supplyer	2	Managing U.D.M.D.	Remarks
94/95 F/G Pump for Imgation 94/95 F/G Pump for Imgation 94/95 F/G Wooden Frame for Dryer 94/95 A/G Cenerator 94/95 A/G Cenerator 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95	1.00 JCJ	(AP) 036 767 E. 41.44	THE THE THE	apency	
94/95 F/G Pump for Imgation 94/95 F/G Pump for Imgation 94/95 F/G Wooden Frame for Dryer 94/95 A/G Weight Real 94/95 A/G Wireless Amplifier 94/95 A/G Wureless Amplifier 94/95 <td>, you, or</td> <td>Termental</td> <td>A CANCIOL CANCIOL</td> <td>< <</td> <td></td>	, you, or	Termental	A CANCIOL CANCIOL	< <	
94/95 F/G Pump for Imgation 94/95 F/G Wooden Frame for Dryer 94/95 L/G Weight Scale for 94/95 L/G Weight Scale for 94/95 L/G Weight Scale for 94/95 L/G Wireless Amplifier 94/95		8			
94/95 F/G Pump for Irrigation 94/95 F/G Wooden Frame for Dryer 94/95 A/G Weight Seale for 94/95 A/G Cante w/Cage 94/95 A/G Cable Real 94/95 A/G Wireless Amplifier 94/95	1 936,767	936,767 Fa. Alaoc	10/30/95 11/12/95 Sabulakoa	akoa A A	
94/95 F/G Pump for Irrigation 94/95 F/G Wooden Frame for Dryer 94/95 L/G Weight Scale for 94/95 L/G Cable Real 94/95 A/G Generator 94/95 A/G Wireless Amplifier 94/95 <t< td=""><td>-1-</td><td>Laphareng</td><td></td><td></td><td></td></t<>	-1-	Laphareng			
94/95 F/G Wooden Franc for Dryct 94/95 F/G Wooden Franc for Dryct			-1		
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94/95 F/G Wooden Frame for Dryer 94/95 F/G Wooden Frame for Dryer 94/95 F/G Wooden Frame for Dryer 94/95 F/G Wooden Frame for Dryer 94/95 F/G Wooden Frame for Dryer 94/95 F/G Wooden Frame for Dryer 94/95 F/G Wooden Frame for Dryer 94/95 F/G Wooden Frame for Dryer 94/95 L/G Weight Scale for 94/95 A/G Generator 94/95 A/G Generator 94/95 A/G Guble Real 94/95 A/G Wireless Amplifier 94/95 A/G	000,027	TEO ONO TELL	3/2.176	٧ ٣	
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94/95 L/C Weight Scale for Cartle w/ Cage 94/95 A/C Cartle w/ Cage 94/95 A/C Cancerator 94/95 A/C Cancerator 94/95 A/C Cancerator 94/95 A/C Wireless Amplifier 94/95 A/C Wireless Amplifier 94/95 A/C Wireless Amplifier 94/95 A/C Wireless Amplifier 94/95 A/C Wireless Amplifier	(200000)	/SoloCo. H. Husen	3/21/26	Y O	
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94/95 A/G Generator 94/95 A/G Cenerator 94/95 A/G Cenerator 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier	:				
94/95 AG Generator 94/95 AG Quive Reel 94/95 AG Quive Reel 94/95 AG Wireless Amplifier	1 1,255,159	1,255,159 Fa. Alaoc	10/30/95	Α Ε	
94/95 A/G Chole Real 94/95 A/G Cubic Real 94/95 A/G Wireless Amplifier		Tappareng			
94/95 A/C Cubic Real 94/95 A/C Cubic Real 94/95 A/C Wireless Amplifier 94/95 A/C Wireless Amplifier 94/95 A/C Wireless Amplifier 94/95 A/C Wireless Amplifier 94/95 A/C Wireless Amplifier 94/95 A/C Wireless Amplifier	1 1.255,159	1,255,159 Fa.Alace	10/30/95 JICA	8 ^	
94/95 A/G Cable Recil 94/95 A/G Cable Recil 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier 94/95 A/G Wireless Amplifier		Tappareng			
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94/95 A/G Warless Amplifier 94/95 A/G Warless Amplifier 94/95 A/G Warless Amplifier 94/95 A/G Warless Amplifier 94/95 A/G Warless Amplifier 94/95 A/G Warless Amplifier	1.50,740	130,746 Fa. Alaoe Tappereng		۷	
- 2 94/95 AVG Wireless Amplifier - 4 94/95 AVG Wireless Amplifier - 5 94/95 AVG Wireless Amplifier - 6 94/95 AVG Wireless Amplifier - 6 94/95 AVG Wireless Amplifier - 6 94/95 AVG Wireless Amplifier - 7 94/95 AVG Wireless Amplifier	4.170,000	4.1 70,000 CV, FALLY	2/17/95 5/3/95 Ranomeeu	A A	
- 2 94/95 A/G Wireless Amplifier - 4 94/95 A/G Wireless Amplifier - 5 94/95 A/G Wireless Amplifier - 6 94/95 A/G Wireless Amplifier - 6 94/95 A/G Wireless Amplifier - 7 94/95 A/G Wireless Amplifier - 8 94/95 A/G Wireless Amplifier					
- 3 94/95 AVG Wireless Amplifier - 4 94/95 AVG Wireless Amplifier - 5 94/95 AVG Wireless Amplifier - 6 94/95 AVG Wireless Amplifier - 7 94/95 AVG Wireless Amplifier - 8 94/95 AVG Wireless Amplifier	1 4,170,000	4,170,000;CV.FADLY	2/17/95 - 50/05 Palangua	A A A	
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- 4 94/95 A/G Wireless Amplifer - 5 94/95 A/G Wireless Amplifier - 6 94/95 A/G Wireless Amplifier - 7 94/95 A/G Wireless Amplifier - 8 94/95 A/G Wireless Amplifier	1 4,170,000	4,170,000 CV FADLY	2/17/95 5/3/95 Kiess	A . A .	
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7: 9495 A/G Wireless Amplifier 8: 9495 A/G Wireless Amplifier					
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94/95 A/G Wireless Amplifier					
Wireless Amplifier		***************************************	٠. ا		
The Control of the Co	4,170,000	4,170,000 CV FADLY	2/17/95 5/5/95 Onewila	A · A	
		-			
W/G Motorcycle Suruki RC-100DP/BRAVO, 2cycle air	1 4,200,000	4,200,000 CV.SINAR	2/X/95 5/5/95 Onewila	V V	Plate No. 4149
cooled garolin engine 1980c.		4116000 716	1		THE INC. WITH

2.2 Supplied equipment and machinery in the project

V	TORY REC	CORDO	* SUPPLIED EQUIPMENT &	INVENTORY RECORD OF SUPPLIED EQUIPMENT & MACHINERY IN THE PROJECT (IARDP, ATA 48)	(1								X/X/96
ė.	Supplied Classi-	Classic	Mems	Maker / Specification	QD	Unit	Total Price	Supplyer	Received	Delivery	Managang	U.D.M.D.	Remarks
		TKSTROP.			1	KP.)	(Kp.)		E	1111	Seency	-	
4	\$	\$	Motorcycle	Suzuki KC-100DP/SKA VO. LOYCIC au	• • • • • • • • • • • • • • • • • • •	200,000	ALOUGO CY SLYAK		56/8/7	25.25	Sabulakoa	₹ 4	Place No. 4150
			<u></u>	Chasis No.169633, Machines No.392955	·····		O CONTRACTOR OF THE PROPERTY O	£*				200	SPKB No. 2179421 R
3	26/35	QX	Motorcycle	Suzuta A 100x - 98CC 2 cyle air	1 3	3,900,000	3,900,000 CV.STNAR		20//95	\$6/50/5	Onewila	A A Plat	Plate No. 1642
			•	colled gasolin engine.			CALESSONG						STNK No: 0033200/ST/945
				Chasis No. 277678, Machines No. 154654			-					RP	BPKB No: 15X2589 R
384 . 4	56/76	Λ	Motorcycle	Suzuki A 100x, 98CC, 2 cyle air	m 	3,900,000	3,900,000 CV.SINAR		278/95	1/03/95	Lacya	A A Plan	Plate No: 4147
	•		. :	colled gasolin engine.	·	- -	CALESSONG					£	STNK No: 0191852/5T/945
•	- 1			Chasis No.282331, Machines No.169341	-							AN .	BPKB No. 2179418 R
ž	5: 94/95	Ş	Motorcycle	Suzuki A 100x, 98CC, 2 cyle air	ri 	3,900,000	3,900,000 CV.SINAR		28/95	28/20	Lacya	A A Plan	Plate No: 4145
				colled gasolin engine.			CALESSONG				-	£.	STNK No. 0191868/ST/945
	_ }			Chasis No.2X3705, Machines No.171079					-			BP4	BPKB No. 2179416 R
384 - 6	26/35	8	Motorcycle	Suzuki A 100x, 98CC, 2 cyle air	۳. 	3,900,000	3,900,000 CV.SINAR		2/8/95	1/03/95	Onewila	A Plan	Plate No. 4142
- :				colled gasolin engine.	÷		CALESSONG		· · · · · · · · · · · · · · · · · · ·			£S.	STNK No: 0191865/ST/945
- 1	1			Charis No.2X230K, Machines No.169255		-					***************************************	RP4	BPKB No. 2179413 R
ž	ž Š	Š,	Motorcycle	Suzuki A 100x, 9%CC, 2 cyle air	بر 	3,900,000	3,900,000 CV.SINAR		2/8/95	1/02/95	Lacya	A A Plat	Plate No: 4146
-				colled gasolin engine.			CALESSONG				:	G	STAK No. 0191869/51/945
-				Chasis No 2X2376, Machines No 168800								AP.	BPKB No: 2179417 R
ž	× 24/35)/C	Motorcycle	Suzuki A 100x, 98CC, 2 cyle air	بر ا	3,900,000	3.900.000 CV.SINAR		2/8/95	3/28/95	Sabulakoa	A A Plat	Plate No: 4143
				colled gasolin engine.	- 	<u>:</u>	CALESSONG				-	G	STNK No. 0191866/ST/945
-				Chasis No.282306, Machines No.169339		-			-			BP	BPKB No. 2179414 R
35	8/32	8	Motorcycle	Suzuka A 100x, 9KCC, 2 cyle air	ස් 	3,900,000	3,900,000 CV.SINAR		278/95	3/28/95	Sabulakoa	A A Plan	Plate No: 4144
				colled gasolin engine,	- -		GALESSONG		2			£	STNK No: 0191867/ST/945
-				Chasis No:282320, Machines No:169340			- 		: .			8b	BPKB No: 2179415 R
38	\$6/36	γ	Booster for Mobil	DAIWA HY-Power VHF All	\ \ \	300,000	9,000,000 CV.SINAR		3/29/05	3/29/95	្រូ	V V	
			Wireless Mic	Model Power Amplifier HL 160V 25.		-	JAYA						
982	26.05	ΛÇ	Interior Loudsneaker	for Microbus, Tane Mobil KARAOKE IPC	-	425,000	425 000 CV SINAR JA	YA	30/00/2	179/05	IICA	A . A	
387	\$6/36	ង	Chain Saw	STIHL 026. Serial ID No. 1121	t,	2.525.000	7.575.000 CV.FADLY		2/17/95	2/:7/95	JICA	·	
				Accesories: Guide bar 1 pc. Tool	i 				•				
-				loc. File 20cs. Oil supoly loc.					:			 	
-		_		Safety coecie 20cs									
×	K	S X	Power Planers	MAKITA 1900 B		965,000	965,000 CV.FADLY		2/17/95	2/17/95	NO!	< 80	
				Accesories: Shamening holder Assy:					-		i.		
				1pc, Blade Guage Ass'y: 1pc, Driver:		-							
				1pc, Sochet wrench 1 pc, Planers									
				- Slades K2mm : 2pc, Edge Fence		-	: .					 	
		{	· - ŧ	(Guide Rule): Ipc. Planer Stand: Ipc	-								
\$ 8	Ş	3	Circular Saws	MAKITA 5600 NB	٠ ٢	3.125,000	3,125,000 CV.FADLY		2/17/95	2/17/95	Y)	Κ.	
		-		Accesones: Combination saw blade							e.		
_		-		the correct whether the									
				Screwdnyer 1pc. Kip Fence (guide					···				
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6	2	:		Automatic voltage regulator, NVC-1000ND	1	0x0000	686,000 JICA TOR YO		10/23/94	0/x /O	JICA.	*** V + V	V15.000
ă.	3	-1	Sman Video Camera	Sharp VL EXE		3,314,000	3,114,000 JICA,TOKYO		10/28/98	020	JICA	B A	V169.000
<u>\$</u>	Ş	}	MA/C Machine tool	CU-550	1	057.000	1.057.000 JICA TOKYO		2/5/94	2/5/04	NCA NCA	V V	006,134
ŝ	Ş	4-	MAXC Cear puler	X COOK	-	657,000	1,657,000 JICA, TOKYO		12/5/94	3,5%	YCA	A A	¥84.500
5	3	- ‡-	Surveying compas	LS:23. w/ mpod	1	030,000			12/9/94	28/94	YU.	V V	193,400
Š.	2	- Į -	MAVC Wrench	for KOMATSU D41-A, 791-535-1301		0000	990,000 JICA, TOKYO		12/9/94	12/0/2	JICA	V V	095°57%
	Š	Š	Copy stand	Model CS-40, w/Lamp	-	652,000	652.000 JICA TOKYO		273755	27705	JICA	V V	000,0EV

2.2 Supplied equipment and machinery in the project

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Managing	agency	Kanomeeto		Onewila			Sahulakoa				Lacya				Xiae			Palangga				Lalobao	-		T amelia	מיות ו			Ranomeeto		Operation			Sabulakoa		Lacva	*/		Palanega		V	Viece.		
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Received	time	8/5/4		4/9/96			4/9/96				4/9/36		- :	1	4/3/36			4/9/96			-	4/9/96			AO/O/		-		4/9/96		40,006	٠.		4/9/96		4/9/96			4/9/96		70007			
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Supplier			. :																																									
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Total Price	(Kb.)	9,300,000 Fa,Alaoe Tapparen		9,360,000 Fa.Alaoc	-		9,360,000 Fa Alace				9.360,000 Fa. Alaoe	•			9,300,000 Fa.Alaoe			9,360,000	Tappareng			9,360,000 Fa.Alaor			9 760 000 Es Alsoe	and and			8,050,000 Fa. Alaoe		8.050.000 Fa. Alane			8,050,000 Fa. Alabe		8.050.000; Fa. Alaoe			8,050,000 Fa.Alaoc		A OCO OCO A STORE	ANOTOCO O		4 646 646
JE C	(Kp.)	9.380,000		9,360,000			9,360,000		_		9,360,000.	4			9.360,000			9,360,000				9,360,000	÷-	. <u> </u>	0.000	Proposition of the second			8,050,000	<u>-</u>	8 050,000			×,050,000	-	8,050,000		. Produce	8.050.000	1 + 1 + 1 + 1 + 1 + 1 + 1 +	S OFO ONO	OOM OF THE PERSON OF THE PERSO		200
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Maker / Specification		10.5 HP	اران د	105 L. Body No.:	< 10.5 HP	JA9C,3831	105 L. Body No.	\$ 10.5 HP	/89C3840		105 L. Body No.	C 10.5 KP	/89C3811		105 L, Body No.:	(103 A)	O TOTAL	105 L. Body No.:	\$ 10.5 HP	M9C3x13		105 L. Body No.:	105 HZ	L88C387	ON FROM No	10.5 HP	#9C3826	*	30 No.0117772	(TF 155 R	30 No.0117997	TFISSR		30 No.0118074	A CC1 41	30 No.0117997	TF 155 R		10 No.60118164	TP ISSR	CX18610 47 OF	TF 155 R	:	10 No. 01 17001
Naker / 3	Control of the Contro	Model: YANMAK YZZ 103 L. Body No.: Diesel Engine:YANMAR, 10.5 HP	Option: I set of rotary time	Model: YANMAR YZC 105 L. Body No.	Diesel Engine: YANMAR 10.5 HP	No. of Engine: 1050560L/89U3831 Ontion: 1 set of colory time	Model YANMAR YZC 105 L. Body No.	Diesel Engine: YANMAR 10.5 HP	No. of Engine: 10508931/89C3840	Option: 1 set of rotary line	Model: YANMAR YZC 105 L, Body No.:	Diesel Engine: YANNAR 105 KP	No. of Engine : 10508931, #9C3811	Option: I set of rotary fine	Model: YANMAK YZC 1051, Body No.	No of Facing 1050501 PC 300	Option: 1 set of rotary time	Model: YANMAR YZC 105 L. Body No.	Diesel Engine: YANMAR 10.5 HP	No. of Engine : 1050526L/N9C3813	Option: 1 set of rotary tin	Model: YANMAR YZC 105 L, Body No.:	Diesel Engine: YANNAR 105 HP	No. of Engine: 10505%SL/89C3R37	Model: YANNAR YZO 1051 Body No	Diesel Engine: YANMAR 10-5 HP	No. of Engine: 10508631,89C3826	Option: 1 set of rotary tine	Cenerator: DENYO JW 230 No.0117772	Diesel Engine: YANMAR TF 155 R	Generator: DENYO JW 230 No.0117997	Diesel Engine: YANMAR TF 155 R	No. of Engine: 1550589	Cenerator: DENYOJW 250 No.0118074	No. of Engine: 1550536	Generator: DENYO JW 230 No.0117997	Diesel Engine: YANMAR TF 155 R.	No. of Engine: 1550589	Generator: DENYO JW 230 No.60118164	Diexel Engine: YANMAR TF 155 R	No. of Engine : 1550634 Generator : DENYO JW 730 No 0118 (x)	Diesel Engine: YANMAR TF 155 R	No. of Engine: 1550633	LADELLO ON OFF WIT OWNER CONTRACT
Items					•							• • •												:	***************************************				dring Unit		Ming Unit	- 3						'		:	1		-	Latina Plais
1	:	Power Littler		Power Tiller		·	Power Tiller		e.		Power Tiller				Power Tiller		. :	Power Tiller				Power Tiller			Power Tiller	-			Electrice Welding Unit	•	Dectrice Welding Unit			MAKE . Electrice Welding Unit		Electrice Welding Unit			Electrice Welding Unit		Electrice Welding Unit			A & A M. Change of Walding Plain
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2.2 Supplied equipment and machinery in the project

STNK No. 0277771/STP45

| BPGB No.
| A Plane No. 739
| STNK No. 027772/S1/945
| BPGB No. Kemarks A Plate No. 740 U.D.M.D < < . « ζ. < Ż . . < < < Managung Sabulakoa Palangga Lalobao Onewila , V Ş ក្ន Zeg ថ្ម 12/11/95 6/25/96 9/52/9 1/4/96 6/26/96 4/9/96 37/11/95 6/26/96 12/11/95 6/26/96 12/11/95 6/27/96 12/11/95 6/27/96 96/52/9 6/11/21 \$25/8 1/8/96 12/11/95 6/27/96 Received 12/11/95 27:1795 11/1/95 4/9/96 1/4/96 4/9/96 × × Supplyer 61,900,000 PT.MAKASSAR RAYA MOTOR 61,900,000 PT.MAKASSAR RAYA MOTOR Tappareng Tappareng 148,225 SUPER 14X,225 SUPER MULIA 8,050,000 Fa. Alaoc 15.345,000 Fa.Alaoe 148,225 SUPER MCLIA 148,225, SUPER MULLA 148,225 SUPER 148,225 SUPER MULIA 1,875,775 SUPER 11,030,000 Fa. Alaoe 148,225 SUPER MULIA 148,225,SUPER MULIA 1,875,775 SUPER Total Price 61,900,000 148,225 148,225 148,225 148,235 148,225 148,235 148,225 1,875,775 X,050,000 1,875,775 148,225 Carr (Ray) ò INVENTORY RECORD OF SUPPLIED EQUIPMENT & MACHINERY IN THE PROJECT GARDP, ATA-481) (10m) 1pc, Oxigen regulator 1pc, Acetylene Charis No.: 991949. Machine: No.: 984597 (10m) 1pc, Oxigen regulator 1pc, Acetylens AVC, Radio & Tape cassette, Chasis No.: 991973, Machine No.: 984621 DAHATSU Hiline F69 4x4 Welding Cable (10m) 1pc, Electric Holder Mass Holder Ipc, Glove Ipc, Brush 2pcs Welding Cable (10m) 1pc, Electric Holder 1pc, Welding Hammar 1pc, Helmer 1pc, lpc, Welding Hammar 1pc, Helmet 1pc, Welding Cable(10m) 1pc, Electric Holder lpc, Welding Hanmmar lpc, Helmet lpc, 1pc, Welding Hanmmar 1pc, Helmer 1pc, lpc, Welding Nanmararape, Helmet tpc. 1pc. Welding Hammar 1pc, Helmet 1pc, tpc, Welding Hannmar Ipc, Helmet Ipc, pc, Welding Hannmar Ipc, Helmet Ipc. Welding Cable(10m) ipc, Electric Holder Welding Cable(10m) 1pc, Electric Holder Wass Holder Ipc, Glove Ipc, Brush 2pcs Generator: DENYO JW 230 No.011812 Diesel Engine: YANMAR TF 155 R. No. of Engine : 2350460 YANMAR CX-16 JM, Gasoline Engine Mass Holder 190, Glove 190, Brush 290s Mass Holder 1pc, Glove 1pc, Brush 2pcs hass Holder Ipc, Glove Ipc, Brush 2pcs dass Holder Ipc, Glove Ipc, Brush 2pcs fass Holder Ipe, Glove Ipe, Brush 2pes up 1pc, Welding match 1pc. Holder 1pc, up Ipc. Welding match Ipc. Holder Ipc. Welding Tank (1kg) 1pc, Welding cable Welding Tank (1kg) Ipc, Welding cable Diesel Engine: YANMAR TS 230 H No. of Engine: DAIHATSU Hiline F69 4x4, 2765cc. regulator 1 pc. Cutting tip 1 pc. Buring regulator 1 pc. Cutting tip 1 pc. Buring No. of Engine: 1550634 Rice Mill: YANMAR, YMM-20 Acetylene tank qurantee I unit, A/C. Radio & Tape cassette. Oxigen tank qurantee 1 unit Accessory: Cyclon w/ Fan Electrice Welding Uni Apparatus for Acetylene Welding MANG Apparatus for Acetylene Welding Apparatus for Electrict Welding MA/G Apparatus for Electrict Welding 405 - 2: 95/96 MA/G Apparatus for Electrict Welding Apparatus for Electrict Welding 95/96 MAVG Apparatus for Electrics Welding MA/G Apparatus for Electrict Welding Rice Milling Uni MAVG Apparatus for Electrics Welding MA/G Apparatus for Electrics Welding Items Straw Cutter Jeep Š 3 XX XA/C Š Š 5 Š Š 8/8/ 92/56 95/56 95/56 8 8 \$78 95/56 95/56 - 1: 95/96 405 - 5 95/96 \$256 .x 34 - 50 8

22 Supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project inventory record of supplied equipment and machinery in the project

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3. Rece	ord of Dis	cussions and other papers

3.1 The Record of Discussions

THE RECORD OF DISCUSSIONS

BETWEEN THE JAPANESE IMPLEMENTATION SURVEY TEAM

AND THE AGENCIES CONCERNED OF THE

GOVERNMENT OF THE REPUBLIC OF INDONESIA

ON THE JAPANESE TECHNICAL COOPERATION

FOR THE INTEGRATED AGRICULTURAL AND RURAL

DEVELOPMENT PROJECT IN SOUTHEAST SULAWESI PROPVINCE

The Japanese Implementation Survey Team (hereinafter referred to as "the Team") organized by the Japan International Cooperation Agency (hereinafter referred to as "JICA") and headed by Mr. Yasuto KIKUOKA visited the Republic of Indonesia from January 16, 1991 to January 26, 1991 for the purpose of working out the details of technical cooperation program concerning the Integrated Agricultural and Rural Development Project in Southeast Sulawesi Province, Indonesia.

During its stay in the Republic of Indonesia, the Team exchanged views and had a series of discussions with the Indonesian Agencies concerned in respect of the desirable measures to be taken by both Governments for the successful implementation of the above-mentioned Project.

As a result of the discussions, both parties agreed to recommend to their respective Governments the matters referred to in the document attached hereto.

室国往人

Mr. Yasuto KIKUOKA
Leader,
Implementation Survey Team
Japan International
Cooperation Agency,
Japan

Jakarta, January, 26, 1991

Mr. Nusyirwan Zen Secretary General, Ministry of Agriculture,

Republic of Indonesia

THE ATTACHED DOCUMENT

1. COOPERATION BETWEEN BOTH GOVERNMENTS

- 1. The Government of Japan and the Government of the Republic of Indonesia will cooperate with each other in implementing the Integrated Agricultural and Rural Development Project in Southeast Sulawesi Province (hereinafter referred to as "the Project") for the purpose of introducing appropriate techniques and methods for the development of rural area in Indonesia.
- 2. The Project will be implemented in accordance with the Master Plan which is summarized in I of the Annex.

II. DISPATCH OF JAPANESE EXPERTS

- 1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to provide at its own expense services of the Japanese experts as listed in II of the Annex through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
- 2. The Japanese experts referred to in 1 above and their families will be granted in the Republic of Indonesia privileges, exemptions and benefits no less favourable than those accorded to experts of third countries working in the Republic of Indonesia under the Colombo Plan Technical Cooperation Scheme, and will include the followings:



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- (1) Exemption from income tax and charges of any kind imposed on or in connection with the living allowances remitted from abroad in relation to the implementation of the Project:
- (2) Exemption from import and export duties and any other charges imposed in respect of personal and household effects which may be brought into from abroad or taken out of the Republic of Indonesia:
- (3) Exemption from import tax, import sales tax, sales tax and other taxes and charges of any kind imposed on or in connection with the purchase in the Republic of Indonesia by the Japanese experts of one motor vehicle per each expert:
- (4) Free local medical services and facilities to the Japanese experts and their families.

III. PROVISION OF MACHINERY AND EQUIPMENT

- 1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to provide at its own expense such machinery, equipment and other materials (hereinafter referred to as "the Equipment") necessary for the implementation of the Project as listed in III of the Annex through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
- 2. The Equipment will become the property of the Government of the Republic of Indonesia upon being delivered c.i.f. to the Indonesian authorities concerned at the ports and/or airports of





disembarkation, and will be utilized exclusively for the implementation of the Project in consultation with the Japanese experts referred to in II of the Annex.

IV. PROVISION OF SPECIAL MEASURES

For fostering the smooth implementation of the Project, in accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to supplement a portion of local cost expenditures for training of middle-level technicians and key-farmers and for execution of the improvement works of physical infrastructure.

V. TRAINING OF INDONESIAN PERSONNEL IN JAPAN

- 1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to receive at its own expense Indonesian personnel connected with the Project for technical training in Japan through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
- 2. The Government of the Republic of Indonesia will take necessary measures to ensure that the knowledge and experience aquired by the Indonesian personnel from technical training in Japan will be utilized effectively for the implementation of the Project.





- VI. SERVICES OF INDONESIAN COUNTERPART AND ADMINISTRATIVE PERSONNEL.
 - 1. In accordance with the laws and regulations in force in the Republic of Indonesia, the Government of the Republic of Indonesia will take necessary measures to secure at its own expense the necessary services of Indonesian counterpart and administrative personnel as listed in IV of the Annex.
 - The Government of the Republic of Indonesia will allocate the necessary number of suitably qualified personnel corresponding to each Japanese expert to be dispatched by the Government of Japan as specified in II of the Annex for the effective and successful transfer of technology under the Project.
- VII. MEASURES TO BE TAKEN BY THE GOVERNMENT OF THE REPUBLIC OF INDONESIA
 - 1. In accordance with the laws and regulations in force in the Republic of Indonesia, the Government of the Republic of Indonesia will take necessary measures to provide at its own expense
 - (1) Land, buildings and facilities as listed in V of the Annex:
 - (2) Supply or replacement of machinery, equipment, instrument, vehicles, tools, spare parts and any other materials necessary for the implementation of the Project other than those provided through JICA under III above;





- (3) Transportation facilities and travel allowance for the official travel of Japanese experts within the Republic of Indonesia; and
- (4) Suitably furnished accommodations for the Japanese experts and their families.

In addition, all equipment and machinery available at the Project site may be used for implementing the Project.

- 2. In accordance with the laws and regulations in force in the Republic of Indonesia, the Government of the Republic of Indonesia will take necessary measures to meet:
 - (1) Expenses necessary for the transportation of the Equipment within the Republic of Indonesia as well as for the installation, operation and maintenance thereof;
 - (2) Customs duties, internal taxes and any other charges, imposed on the Equipment in the Reublic of Indonesia; and
 - (3) All running expenses necessary for the implementation of the Project.

VIII. ADMINISTRATION OF THE PROJECT

1. The Secretary General of the Ministry of Agriculture will bear overall responsibility for the implementation of the Project.





- 2. The Secretary General of the Ministry of Agriculture will appoint the Project Director (Director, Bureau of Planning of the Ministry of Agriculture) whose responsibility is to administrate and manage the matters of the Project.
- 3. The Secretary General of the Ministry of Agriculture will appoint the Sub-Project Director (Head, Regional Office of Southeast Sulawesi, Ministry of Agriculture) whose responsibility is to implement the daily work of the Project.
- 4. The Japanese Team Leader will provide necessary recommendation and advice on technical and administrative matters concerning the implementation of the Project to the Project Director and Sub-Project Director.
- 5. The Japanese experts will give necessary technical guidance and advice to the Indonesian counterpart personnel on matters pertaining to the implementation of the Project.
- 6. For the effective and successful implementation of the Project, a Joint meeting and a Coordination meeting will be established with the function and composition as referred to in VI of the Annex.

IX. CLAIMS AGAINST JAPANESE EXPERTS

The Government of the Republic of Indonesia undertakes to bear claims, if any arises, against the Japanese experts engaged in the Project resulting from, occuring in the course of, or otherwise connected with the discharge of their official functions in the Republic of Indonesia except for those arising from the willful misconduct or gross negligence of the Japanese experts.



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X. MUTUAL CONSULTATION

There will be mutual consultation between the two Governments on any major issues arising from, or in connection with this Attached Document.

XI. TERM OF COOPERATION

The duration of the technical cooperation for the Project under this Attached Document will be five (5) years from March 1, 1991 to February 29, 1996.





ANNEX

I. MASTER PLAN

The Government of Indonesia is trying to establish the appropriate methods of rural and regional development which is useful for the promotion of the "Integrated Agricultural and Rural Development Plan in Southeast Sulawesi" in line with GERSAMATA Program, and to the balanced regional development and poverty alleviation which occupies important positions in the "5th Five-Years National Development Plan" (REPELITA V) of Indonesia, and the Japanese Technical Cooperation will be implemented to assist on this trial.

1. Objectives

The Project will be carried out for the purpose of introducing the knowledge and technology for the appropriate agricultural and rural development in low developed regions. It is based on the natural and social conditions in rural area, aiming at the increase of farmers' income and the improvement of their living standard by the higher productivity and the diversification of agricultural production.

2. Activities of Technical Cooperation

Technical Cooperation will be implemented in line with the following activities.

The objective area of the activities (the Project site) shall be selected from the rural area of Southeast Sulawesi Province, which shall be developed as "Model Villages" for the surrounding regions. And the farmers in the area shall participate in the activities, being led by





both the Japanese Experts and the Indonesian Counterpart personnel.

- (1) Planning of the integrated agricultural and rural development
 - Land use plan, cultivation and farming plan
 - Agricultural and rural infrastructure development plan
- (2) Development of agricultural and rural infrastructure
 - Basic agricultural infrastructure
 - Agricultural and rural facilities
- (3) Demonstration of cultivation and farming techniques
 - Paddy
 - Secondary food crops
 - Estate crops
- (4) Strengthening of farmers group

Strengthening of farmers group aiming at effective water management, maintenance of agricultural infrastructure and planning of appropriate farming activities, etc.

(5) Training of regional and provincial government officials, extension workers and key farmers

II. JAPANESE EXPERTS

- 1. Team Leader
- 2. Coordinator
- 3. Experts in the field of :



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- (1) Regional planing
- (2) Agricultural and rural infrastructure
- (3) Construction and land reclamation
- (4) Farming guidance
- (5) Operation and maintenance of machinery
- (6) Farmers' group strengthening

Note: One (1) field of Expert is covered by Team
Leader concurrently.
Short-term Experts are dispatched when
necessity arises for the smooth implementation of the Project.

- III. LIST OF THE ARTICLES TO BE PROVIDED BY THE GOVERNMENT OF JAPAN
 - 1. Construction machinery and materials
 - 2. Agricultural machinery, tools and materials
 - 3. Instruments and materials for the training activities
 - 4. Vehicles and Motorcycles
 - 5. Other necessary equipment and materials
- IV. INDONESIAN COUNTERPARTS AND ADMINISTRATIVE PERSONNEL
 - 1. Project Director
 - 2. Sub-Project Director
 - 3. Assistant Sub-Project Director (Administration)
 - 4. Counterpart Personnel in the fields of :
 - (1) Regional planning
 - (2) Agricultural and rural infrastructure
 - (3) Construction and land reclamation
 - (4) Farming guidance



3)(B)

- (1) to formulate the Annual Work Plan of the Project in line with the Tentative Schedule of Implementation formulated under the framework of this Record of Discussion:
- (2) to review the overall progress of the technical cooperation program as well as the achievements of the above mentioned Annual Work Plan:
- (3) to review and exchange views on major issues arising from or in connection with the Technical Cooperation Program:
- (4) to monitor and evaluate the project activities,

which will be conducted at least once a year and whenever necessity arises.

The composition of the meeting will be as follows:

Indonesian side

- Representative of Bureau of International Cooperation, the Ministry of Agriculture
- Representative of Bureau of Agriculture and Irrigation, the National Development Planning Agency (BAPPENAS)
- Representative of Bureau of International Technical Cooperation, Cabinet Secretariat
- The other members may be appointed by the Director of Bureau of Planning, the Ministry of Agriculture.



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The composition of the meeting will be as follows.

Indonesian side

- -Representative of the Board of Regional Development Planning (BAPPEDA)
- -The other members may be appointed by the Head of Regional office of Southeast Sulawesi, the Ministry of Agriculture.

Japanese side

- -Team Leader of Japanese Experts
- -Coordinator of Japanese Experts
- -Japanese Experts in the fields of:
 - 1) Regional planning
 - 2) Agricultural and rural infrastructure
 - 3) Construction and land reclamation
 - 4) Farming guidance
 - 5) Operation and maintenance of machinery
 - 6) Farmers' group strengthening

Note: One (1) field of Expert is covered by Team Leader concurrently.





3.2 Tentative Schedule of Implementation (TSI)

TENTATIVE SCHEDULE OF IMPLEMENTATION

FOR THE INTEGRATED AGRICULTURAL

AND RURAL DEVELOPMENT PROJECT

IN SOUTHEAST SULAWESI PROVINCE, INDONESIA

The Japanese Implementation Survey Team and the Indonesian Agencies concerned have jointly formulated the Tentative Schedule of Implementation for the Integrated Agricultural and Rural Development Project in Southeast Sulawesi Province (hereinafter referred to as "the Project") as annexed hereto.

This has been formulated on the basis of the Record of Discussions on the Japanese Cooperation for the Project signed between the Japanese Implementation Survey Team and the Agencies concerned of the Secretariat General, Ninistry of Agriculture of the Republic of Indonesia and on the conditions that necessary budget will be allocated for the implementation of the Project by both sides, and that the above-mentioned Schedule is subject to change within the framework of the Record of Discussions when necessity arises in the course of implementation of the project.

當門往人

Mr. Yasuto KIKUOKA Leader, Implementation Survey Team Japan International Cooperation Agency Jakarta January, 26, 1991

Mr. Nusyirwan Zen Secretary General, Ministry of Agriculture, Republic Indonesia

TENTATIVE SCHEDULE OF IMPLEMENTATION

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1. Assignment of Experts			•••		•••		
			•	•			
1) Long-term assignment				· - ·	:		•••
(1) Team Leader	••						•
(2) Coordinator	••						
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- Regional planning							
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4. Special seasones	•						: tion with JICA Experts.)
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I. INDOXESIAK RESPONSIBILITIES		••	•		
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Assignment of Indonesian Counterpart and other personnel	•••		 .		
		••	••		
1) Counterpart Personnel for Long-term Experts			••		
(1) Project Director	_				
(2) Sub-Project Director					
(3) Assistant Sub-Project Director (Administration)	-				
(4) Counterpart personnel in the field of:					
- Regional planning					ſ
- Agricultural and rural infrastructure		-	-		
- Construction and land reclamation			-		* At least two counterpart
- Tarning guidance				-}	personnel in each field
- Operation and maintenance of machinery	<u> </u>				
- Tarmers' group strengthening			-		
2) Counterpart Personnel for each field of Short-term Experts.		-{ - -			
rops	<u>.</u>	 - 			
1) Other necessary supporting staffs	-}				
Land, Buildings, and Pacilities			. 		
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1) Project office					* In Kendari
:) Land for reclamation					* In objective area (villages)
) Land for construction of agricultural and rural facilities			-		* In objective area (villages)
() tend for Demonstration/Training Farms					* In Ranomeeto and Palangga
) Shed for machineries					
3) Others					
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Allocation of running expenses					
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3.3 Indonesian Request on Dispatch of Experts in Agricultural Field

REPUBLIK INDONESIA

DEPARTEMEN PERTANIAN

Jl. Harsono RM No. 3 Pasar Minggu Jakarta 12550 Kotak Pos 83/12001/Kbypm Telp. 782131 - 7804116 Telex 44246 - 44332 Fax 783237

Jakarta, ZJanuary , 1991

Hr. Yasuo Kitano Resident Representative, JICA Jlo. Thamrin 24, Jakarta INDONESIA

llo. : 25/B.1/I/1991

Dear Sir,

518 A. (3) 25 Ming

Re : Expert in short term and long term for

Integrated Agricultural and Rural Development in

South East Sulawesi

The summary report of long term survey of the project type technical cooperation for the Integrated Agricultural and Rural Development Project in South East Sulawesi has been conducted by JICA. The team has formulated a detail project preparation including dispatch of long term and short term experts.

Regarding to the goal of the project, i.e., to establish a package program model deals with increasing standard of living for the target groups in the rural area, it is appropariate if there is a continous activities focusing on monitoring, evaluation, and a policy analysis study. It is therefore, a long term expert in Agriculture Economist, a short term in Cocoa and Cashew nut Spesialists are necessary needed. Consequently an addition of one long term experts in agriculture economist, and two short term experts in specific commodities are proposed to be involved to the project.

Attached a list of activities would be done during his assignent.

Thank you for your kind cooperation.

Your sincerely

Misal Kasryno .Hoad Bureau of Planning Ministry of Agriculture

сc

Dr.Ir. Alirahman, Head, Agriculture and Irrigation Burcau, Bappenas

Hr. H. SATO JICA Experts for Promotion of Hajor Food Crops Program, Bureau of Planning MOA

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List of Activities

Base on short and long term objectives of the project, the activities would be done by the Agriculture Economist Specialist, Cashew nut and Cocoa Specialists as follows:

Agriculture Economist

- To colect and analize data of social economic condition of the target groups, (in and out of the project area).
 The duration could be quarterely, sixmonthly and annually
- 2). To monitor and evaluate the project activities such as: the progress of project in each desa
- To plan and establish small and medium scale enterprices by the target groups in order to develop of agribusiness
- 4). To review the achievement of the project in order to ensure the goal of the project (increase standard of living for target group) related the impact of project in line of multiplier in social economic aspect
- To prepare sixmonthly report and annually in line the national workshop together with steering commettee and would be presentated at national level
- 6). Other activities related to goal of the project

Casher nut and Cocoa Specialists

- To plan appropriate croping pattern and diversification pattern in order to develop cashen nut and cocoa comodities in upland area. Integrated Pest Hanagement should be taken in to account in designing those patterns.
- 2). To prepare the recommendation for the comodities alternative which will be developed in project site.
- To design technology package start from cultivication to post harvest.
- Other activities related to develop in cashew nut and cocoa in project area.

3.4 Japanese Responce to the Request on the Experts in Agricultural Field

Connents and Plan of Japanese side about the cooperation on Agricultural Economics

1. Conditions

As the result of long-term Survey for the Integrated Agricultural and Rural Development Project in Southeast Sulawesi Province, it has been recommended that Seven (7) Long-term Japanese Experts should be dispatched to attain the objectives of the Project. And the fields of them are as follows.

- 1) Leader (Regional Planning)
- 2) Coordination
- 3) Agricultural and Rural Infrastructure
- 4) Construction and Land reclamation
- 5) Farming Guidance
- 6) Operation and maintenance of machinery
- 7) Farners' group strengthening

At the end of, and after finished the survey, the Indonesian side requested to the survey team or to the JICA Indonesia office that an Expert on Agricultural Economics should also be dispatched as Long-term.

To answer for the request of this, the Japanese side reconsidered about the necessity and possibility to dispatch a long-term expert on Agricultural Economics, and summarized the opinions and an adaptable plan to cooperate in the field.

2. Opinions

The final target of this Project is to contribute to the establishment of "Model Package Program" which is adaptable for the promotion of agricultral and rural development in rural area of Indonesia.

From this point, it is very important to nonitor and evaluate the effects of the project activities: if it has really improved the farm management and rural economic conditions of the Project area, and if it is adaptable for the development plans for the other regions.

But there are some points to be considered to deside the way of Japanese cooperation for monitoring and evaluation.

- 1) Monitoring shall be done "objectively" from the outside of the Project team (Long-term Experts and Counterpart personnel of them).
- 2) Project effects for agro-economic conditions will come out not so immediately. May be appear after the construction and reclanation works of agricultural and rural facilities, followed by the guidance and training on cultivation techniques and farm management to the farmers.
- 3) Analysis of an improvement of farming and economic conditions is rather difficult, especially to extract the pure/direct effects of the Project.
- 3. Plan of cooperation in the field of Agriculture Economics Considering the conditions and some points mentioned above, Japanese side consider the appropriate way of cooperation in the field as follows.
 - 1) Study iteas
 - ① Survey on present farm management conditions in Project area (before the implementation of the Project)
 - ② Technical guidance on Bench-mark survey method
 - ③ Periodical check of farm management conditions and recommendation for implementation plan for the future (during and at the end of the Project)
 - *The study would not be so high level of economical "analysis", but the "checking" (recording of changes) of farm management conditions.
 - 2) Method (Tentative Cooperation schene)
 - ① Fiscal year 1991: Survey on present conditions by shorttarn expert (3-4 nonths)
 - ② Fiscal year 1992: Technical guidance on Bench-mark survey method by short-term expert (1-2 month)
 - ③ Fiscal year 1993: Perioical checking and reconnendation for the future planning by short-term 1995 experts (1-2 nonth x 1-2 times a year)

- X Study on ③ would be done based on the periodical (every three nonths of) data collection by the counterpart personnel.
- ※The results of the study on ①, ③ shall be summarized and reported to the Joint committee.
- % Japanese side try to dispatch the same personnel as short-term experts (1-3), as many times as possible.

3.5 Terms of Reference on Local Energy Training provided to incorporate to this project

TERMS OF REFERENCE ENERGY PLANNING FOR SUSTAINABLE AGRICULTURAL AND RURAL DEVELOPMENT

I. JUSTIFICATION

The major objectives of agricultural development include

- 1. To improve and maintain food self-sufficiency,
- 2. To increase income and improve equity in income distribution among individuals and regions,
- 3. To improve nutritional levels of the population,
- 4. To expand employment opportunities through programmes of sustainable agricultural and rural development.

Energy is a vital input in the fulfillment of all these objectives, besides that energy has also become a critical input, and a major constraint in sustainable agriculture and rural development. Commercial energy shortages, combined with the "other energy crisis", caused by the continued dependence of the rural people on the rapidly declining non-commercial biomass resources of firewood, crop waste and manure, have led the rural areas the hardest.

Energy in rural areas is used mainly for household consumption. These household energy needs mostly are met by "non-commercial" energy sources. Non-commercial energy forms are out side the planning process, even if awareness exists in conserving their resource base the rural people often have no other alternative for their survival.

Increasing agricultural and non-agricultural activities in rural area may also require commercial energy as a critical input. Therefore, there is a close relationship between the prevention of the destruction of the of the environment due to indiscriminate use of non-commercial energy sources, and utilization of commercial energy for improving productivity, creating employment and increasing income in rural areas.

There is a marked variation in the specific end-uses and energy forms used from region to region which representing different agro-climatic and eco-systems within a country. This brings out the need for implementing energy assessment and planning for sustainable agriculture and rural development, not only at the national or macro levels, but also at the decentralized and micro levels.

Such micro-level area-based integrated planning would also have to take into account socio-cultural and economic variables, their relationship to the existing and desired patterns of anergy consumption as well as environmental constraints in the micro region.

Area-based micro-level integrated planning for meeting rural energy needs for subsistence and development, would therefore have to include, not only renewable energy resources which may be obtained locally, but also various commercial energy sources, including electricity, petroleum products and coal, required for productive agricultural and non-agricultural activities for economic development of the rural region.

II. OBJECTIVES

To develop a framework for integrated rural energy planning and assessment in order to meet the energy requirements for sustainable agriculture and rural development, with the lowest possible cost to the economy and the environment.

III. THE SCOPE OF THE PROJECT

The activities in preparing area based energy plans are as follows:

a. Selection of the Area:

The size of the area has to be large enough to bring out the inter relationship between development programmes and energy requirements for subsistence and production, and to justify the building up of a decentralized data base for planning process. A collection of appropriate number of villages which have specific ecological characteristics may be more suitable, especially if it also coincides with a local administrative unit.

b. Rural Energy Surveys

This surveys will provide the data & information about energy consumption pattern in that region for different end-uses either for domestic consumption or productive activities, and also an initial assessment of available energy resources as well as their technologies. During the survey, the needs priorities and sociocultural preferences of the intended rural beneficiaries are also assessed.

IV. Institutional Framework

The Secretariat General, Ministry of Agriculture will take the overall responsibility of coordination in building up integrated rural energy plan for sustainable agricultural and rural development. Related Directorate General and Agency within MOA, Directorate General of New Energy, National Planning Agency, Ministry of Industry and Ministry of Home Affairs will be the supporting agencies.

At regional level the agencies which will be involved in working out this integrated planning are:

- 1. Regional office of MOA
- Provincial Services of Food Crops, Estate Crops & Livestock
- 3. Provincial Service of Ministry of Mining & Energy
- 4. Provincial Service of Ministry of Industry
- 5. Local Government offices concerned
- Research & Development organization.
- 7. Private Sector organizations.

3.6 Address on the Signing Ceremony of the Record of Discussion and Press-Release Paper

THE SECRETARY GENERAL OF THE MINISTRY OF AGRICULTURE THE REPUBLIK OF INDONESIA

ADDRESS ON THE SIGNING CEREMONY OF THE RECORD OF DISCUSSIONS BETWEEN THE GOVERNMENT OF JAPAN AND THE GOVERNMENT OF INDONESIA ON TECHNICAL COOPERATION FOR THE INTEGRATED AGRICULTURAL AND RURAL DEVELOPMENT PROJECT IN SOUTHEAST SULAWESI

- The Honorable Representative of the Govenment of Japan,
- Mr. Yasuo Kokuoka, Leader of the Implementation Survey Team JICA,
- Other members of Implementation Survey Team of The Japan International Cooperation Agency,
- Distinguished guests, Ladies and Gentlement.

At the outset allow me to express my sincere gratitude for your kind attention to attend this simple but very important ceremony, held at this Headquarter of the Ministry of Agriculture. Let me begin my brief speech by welcoming all our distinguished guest most warmly.

It is a great pleasure for me at this moment to be given the honour to sign the Record of Discussions as prepared by both the Japanese and Indonesian senior officials regarding project on * Integrated Agricultural and Rural Development Project in Southeast Sulawesi *.

You may wish to note that eighty percent of our population are, in one way or another, related to agriculture in their daily endeavor. Around sixty percent of them are directly involved in

agricultural production activities. Furthermore, agricultural sector still play an important role in the gross domestic product formation which contributes about twenty eight percent. For these reasons, we strongly believe that efforts toward improvement of the welfare of the rural people cannot be separated from the agricultural sector development undertakings.

I am pleased to also note that the new integrated approach to agricultural and rural development to be implemented through this project is expected to contribute a great deal toward the improvement of the rural people's is welfare. The term "integrated" convey the idea that development of rural area should be based on the resource base potential of the region.

This implies a complete development of all aspects of production processes, infrastructure, procurement of inputs, marketing, and institutional supports.

Distinguished guest, Ladies and gentlemen,

We are currently in the midst of the implentation of the fifth five years development plan. As you may be aware, the government has decided that special emphasize and high priority be given to the development of the eastern part of Indonesia. In this regard agriculture and rural development is essential for at least two reasons. Firstly, in general this region is still relatively less

developed while at the same time it posses potential natural resources waiting to be developed. Secondly, majority of the population in the region depend heavily on agriculture as their main source of income. The so called Southeast Sulawesi "GERSAMATA" program is in its nature an integrated approach to the development and it has been properly formulated. Therefore to my views, the selection of several villages in Southeast Sulawesi as the location for this project activities is very appropriate.

With regard to the implementation of this project, I would like to emphasize that it should be considered as part of our continuous efforts toward the successfull implementation of the national agricultural development undertaking. I therefore wish to express my earnest hope that all agencies concerned should actively participate and closely cooperate in all stages of project activities including planning, implementation, monitoring as well as in the preparation of the future programmes of the project. In particular, I wish to request the kind cooperation of the provincial government of Southeast Sulawesi to optimize the benefits of having the project in this province.

Distinguished guest, Ladies and gentlemen,

In conclusion, on behalf of the Government of Indonesia, I would like to extend our appreciation to the Government of Japan for their generous assistance and cooperation render through this

project. I am looking forward to the successful implementation of the project and to the ever continuous mutual cooperation between both countries.

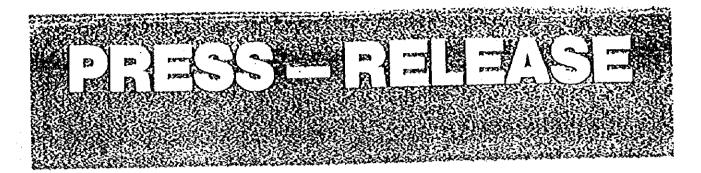
To our Distinguished guest, the Japanese Experts delegation which will depart to Tokyo soon after this signing ceremony, may I wish you a safe journey home.

I Thank you.

Arrigato Gozaimas.

Secretary General, The Ministry of Agriculture

Ir. Nusyirwan Zen



INFORMATION AND CULTURAL OFFICE
EMBASSY OF JAPAN
24, JL. M.H. THAMRIN
TEL. 324308
JAKARTA PUSAT

Jakarta, January 26, 1991

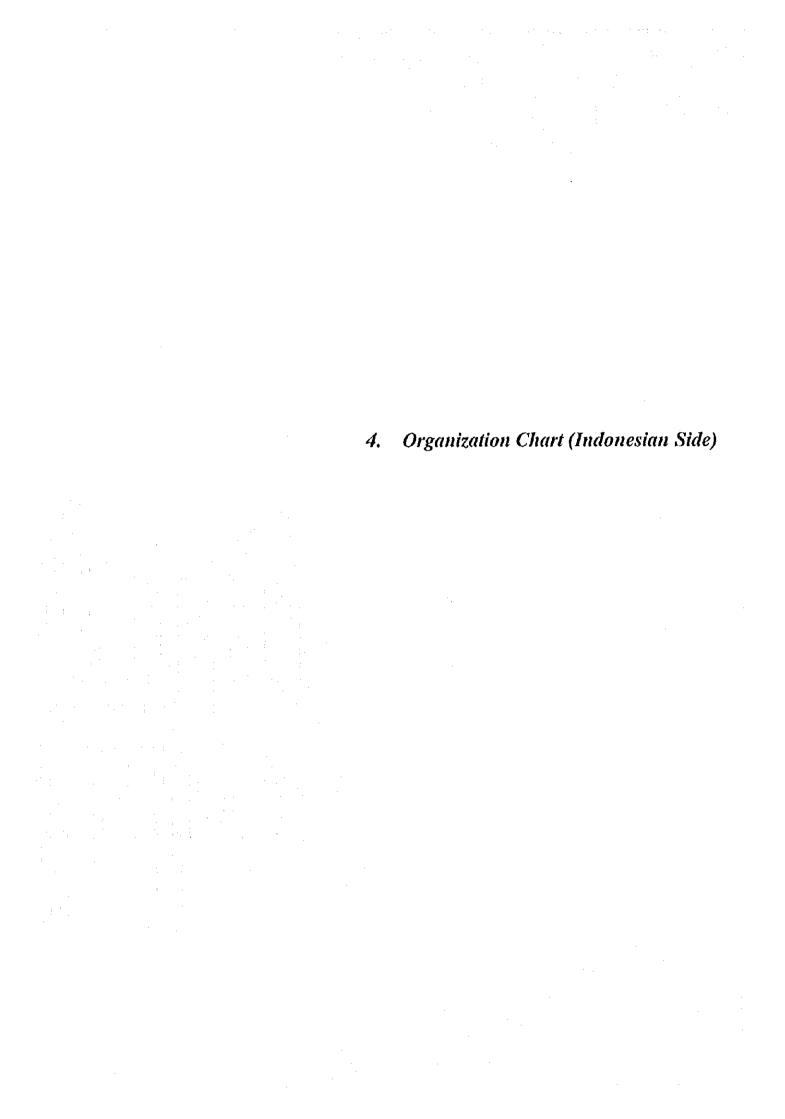
JAPAN ASSISTS INTEGRATED AGRICULTURAL AND RURAL DEVELOPMENT PROJECT IN SOUTHEAST SULAWESI

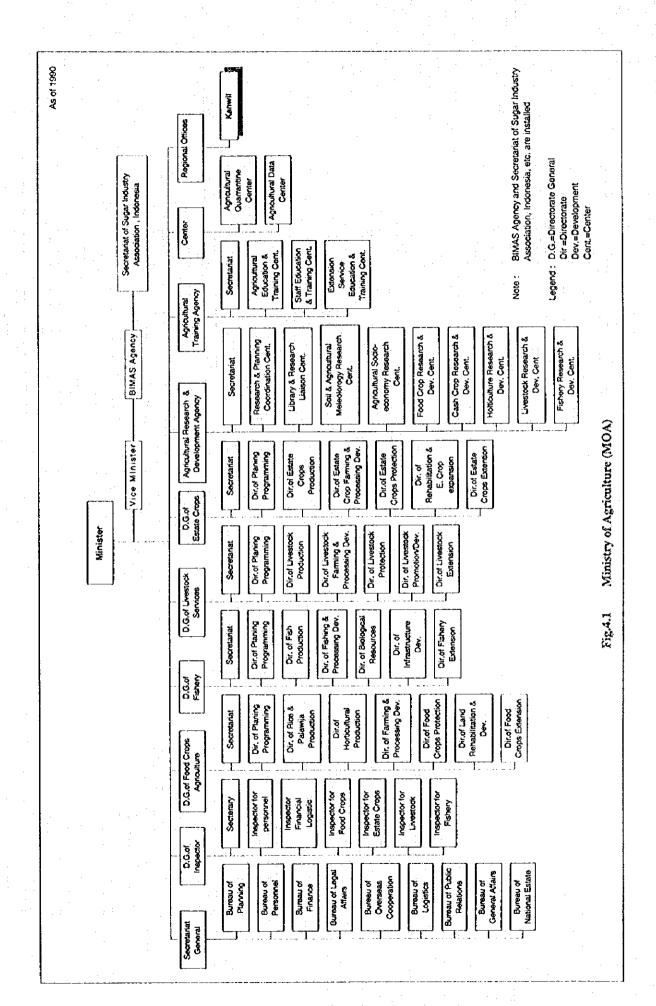
- 1. The Government of Japan decided to extend the technical assistance for "Integrated Agricultural and Rural Development Project" in Southeast Sulawesi. Basic document was signed today between Mr. Yasuo Kikuoka, the leader of implementation survey team of Japan International Cooperation Agency (JICA) and Ir. H. Nusyrwan Zen, the Secretary General of the Ministry of Agriculture.
- 2. The technical assistance which will start from March 1991 for five years, aims at introducing appropriate technology to the rural areas for agricultural and rural development. The project is expected to improve the farmer's living standard through achieving higher productivity and diversification of agricultural products.
- 3. The components of the project are:
 - (1). planning of land use and farming
 - (2). improvement of infrastructure,
 - (3). demonstration of farming techniques,
 - (4). strengthening of farmers' organizations and
 - (5). training of local government officials, and key farmers.

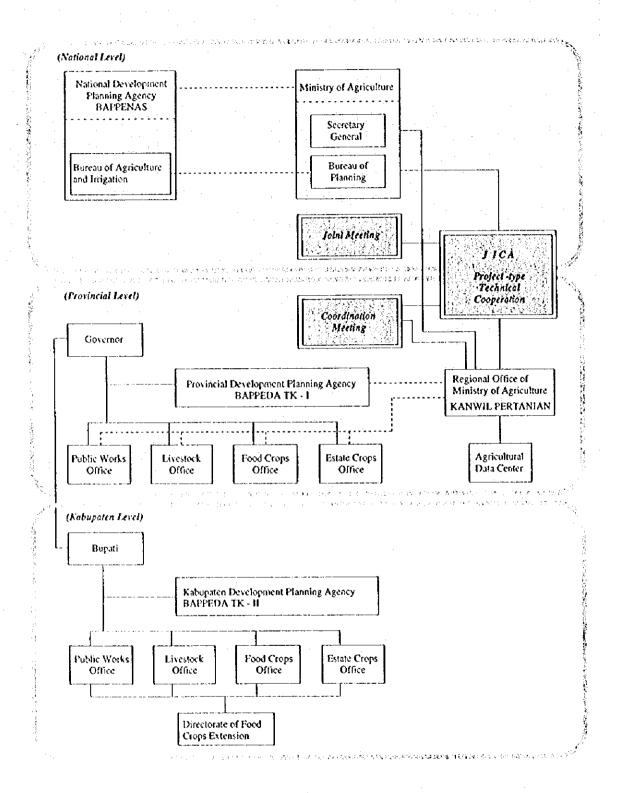
The project site will be selected among the rural areas of Southeast Sulawesi and will be developed as "Model Village". The far mers in the area are expected to participate in the activities supervised by the Japanese and Indonesian experts.

- 4. Japan will send several experts for:
 - (1). agricultural and rural development planning
 - (2). land reclamation and improvement of rural infrastructure,
 - (3). operation and maintenance of machinery, and
 - (4). strengthening of farmers' group.

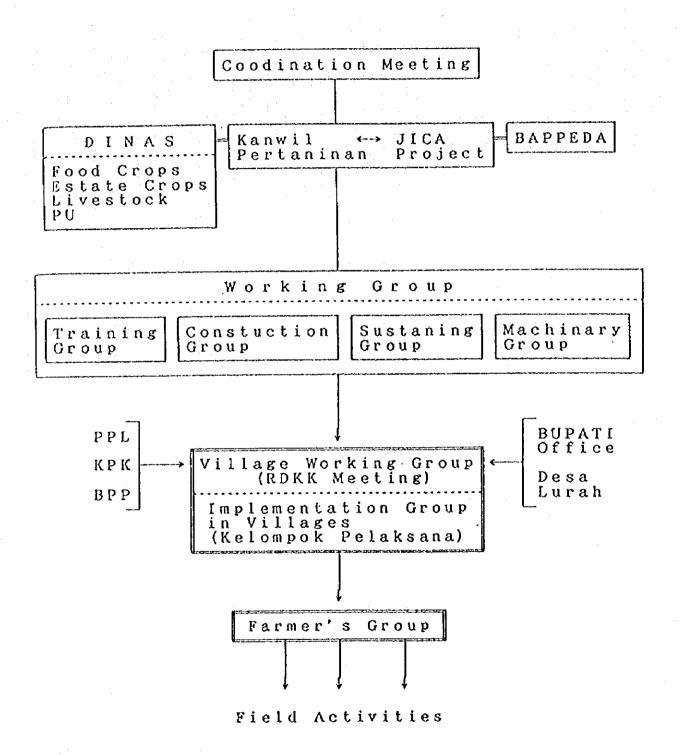
Japan will also donate construction and agricultural machinery, instruments and materials for training activities and vehicles.







4.2 Organization for Project Implementation (National, Provincial and Kabupaten Level



4.3 Flowchart of Project Activities

