## PTP.NUSANTARA IV

Kebun : PADANG MATINGGI : I (SATU) STATISTIK HASIL KELAPA SAWIT

BULAN: JULE 2022

		_				_												_								_						_		_							_
						_	_				TBS (KG)				Hasil	Per Ha (K	-					Jumlah T	andan					lerat.Tdn	(kg/Ton)		Rotasi	U	S Panen K5	US Pa	en PKWT	KgHa					+
The	Las	us I	PKK		LUAS	Mp A	Lust		Realis	ari	ļ	RKAP		Realis	usi		RKAP			Realis				Ri	CAP		Reali	_	RKAI			_				Setahun					
an BLO	OK (HA		Pro duktif	Plots/	Histon	Pkk B	libit	Jenis	Bla	a/d B.I	Bin Ini	a/d B.I	Seta	Bln	ald B.I	Bin Ini	a/d B.I	Seta	Bulan	_	Jh		Juniah		S/DB	I perpkk	Bla	ald B.I	Bln	aid B.i	Bln a		n ald	Bin	a/d B.I	Terakhir B.I	2017	2018	2019	2020	2021
1 2	3	-	4	5	6	7	8	9	10	11	12	13	hun 14	15	16	17	18	hun 19	Jumlah 20	Per Pkk	22	per pkk 23	24	25	26	27	28	29		_	32 3	-	4 35	36		38	39	40	41	42	43
ing : ( Satu		-	-	_	-		_							- 10		-		-					-	-	-	-		-						-	-						<del></del>
2003 031		18	1.795	100	1	50	OCF	DXP	20.886	192.455	38.000	198,000	368.000	1.160	10.692	2.111	11.000	20.444	1.106	0,62	10.811	6,02	2.193	1,22	11.712	6,52	18,85	17,80	17,33	16,91	5 3	6 1	K 30	7	47	19.957	20.706	22.025	21.019	18.811	20.00
031	E	21	2.003	95	3	50	OCF	DXP	23.189	214.509	47.000	240.000	458,000	1.104	10.215	2.238	11.429	21.810	1.216	0,61	12.167	6,07	2.563	1,28	13.687	6,83	19,07	17,63	18,34	17,54	5 3	6 2	0 13	7 5	28	19.417	19.859	21.504	20.167	18.250	19.10
031	F	27	2.448	91	1	50	OCF	DXP	29.979	283.596	58.000	302.000	564.000	1.110	10.504	2.148	11.185	20.889	1.447	0,59	15.762	6,44	3.293	1,35	17.583	7,18	20,72	17,99	17,61	17,18	5 3	6 1	P 13	12	67	19.410	21.081	21.105	20.339	18.101	1 19.77
03 (	O	28	2.489	89	1	50	OCF	DXP	34.288	294.197	60.000	314.000	584.000	1.225	10.507	2.143	11.214	20.857	1.832	0,74	16.546	6,65	3.503	1,41	18.706	7,52	18,72	17,78	17,13	16,79	5 3	5 2	1 15	3 13	69	19.108	19.826	20.454	20.621	17.913	20.2
031	H	27	2.503	93	1	50	OCF	DXP	31.338	272.619	61.000	320.000	593.000	1.161	10.097	2.259	11.852	21.963	1.656	0,66	15.450	6,17	3.352	1,34	17.897	7,15	18,92	17,65	18,20	17,88	5 3	5 1	7 15	7 9	55	18.742	20.478	20.158	20.596	18.101	20.1
03	_	26	2.667		1	-	OCF	_	31.258	313.673	58.000	302.000		1.202	12.064	2.231		21.692	1.683	0,63	17.925	6,72	3.238	1,21		6,48		17,50	17,91	17,46		5 2	-	-	56	21.023		-	20.899	18.479	-
03.		23	2.398		3	_	OCF		29.350	257.014	51.000	256,000			$\overline{}$	$\overline{}$		21.652	1.535	0,54	14.515	6,05	2.965	1,24		6,60		17,71		16,80		5 2	_	4 8	42	20.177	-	21.854	21.127	18.374	_
031		18	1.796		2	_	OCF		18.691	198.257	48.000	236.000		1.038	11.014			_	1.017	0,57		6,23	2.436	1,36		7,24		17,72		100010		_	_	1 11	55		21.679	_			1 19.8
033	_	25	2.651		1	$\overline{}$	OCF	_	34.694	278.902	58.000	301.000			11.156	$\overline{}$		22.520	1.583	0,60	15.706	5,92	3.289	1,24		6,62	_	17,76	17,64	17,14		6 2		P 10	53		21.002		21.678	19.179	_
03 (		24	2.262		1		OCF	-	32.651	266.748		256,000							1.733	0,77		6,72	3.085	1,36		7,28		17,55		16,15		6 2	_	4 12	66		20.790		-		17.1
03 1		22	2.427		3		OCF	_	31.705	257.875	49.000 54.000	248.000			11.722			21.682	1.696	0,70	14.842	6,12	2.699	1,11	14.410	7,62		17,37		17,21		-	1 15		54	21.434	19.780 20.516	20.490	20.270	18.689	-
03 (		25	2.143	_	1		OCF		30.790	272.941 256.801		284.000		1.232	10.918		11.360		1.676	0,78	15.362	7,17	3.058	1,43	16.332	7,62	-	17,77		16,33		5 2		7 10	58		20.516		20.150	18.280	-
LHL	-	109	29.642	_	20	_	DCF		383,170			3.543.000			10.272	_		_	20.005	0,67		_	38.725	1,31		6,98		17,67		17.13		_	3 1.73	-	700		20.422	_			19.5
ar.		Herr	27.042	70	20	at	JCF.	DAF	383.176	3.309.387	684.000	3.343.000	0.000.000	1.240	10.872	2214	11.400	21.502	20.000	0,57	190.101	0,41	38.725	1,51	200.779	0,98	19,13	11,07	17,00	17,13	-		1.73	124	700	19.337		_	20.138	18,433	$\overline{}$
2003 031	K	22	2.195	100	2	21	PKS	DXP	30.990	247.288	48.000	246,000	466,000	1.409	11.240	2.182	11.182	21.182	1.627	0.74	13.823	6,30	2.701	1,23		6,57	19.05	17,89	17,77	17,06	5 3	5 1	9 1	9 4	33		21.541	_	21.422		21.1
03.3		24	2.443	_	3	_	PKS	_	31.992	270.091		256,000			_	_		20.667	1.644	0,67	14.877	6,09	2.937	1,20		6,42		18,15		16,96		6 2	_	-	72	19.933		23.313	22.447	19.738	_
H.	_	46	4.638		5	_	PKS	_	62,982	517.379		512.000		1.369	11.247	$\overline{}$		$\overline{}$	3.271	0,71	28.700	6,19	5.638	1,22		6,49		18,03		17.01		-	_	-	105		21.738	_	21.957		3 20.5
II.	_	155	34.250	_	25	-	_	DXP	446,152			4.055.000		1.257	10.921	$\overline{}$		-	23.276	_	218.801	6,38	_	1,29		_	19,17	_	_	17,12		2 3	_	_	806		20.648	_	_		_
									-	-			0	-	-							-																-			
2004 047	A	16	1.621	101	1	21	PKS	DXP	21.713	182.357	30.000	192,000	337.000	1.357	11.397	1.875	12,000	21.063	1.240	0,76	10.462	6,45	1.697	1,05	11.269	6,95	17,51	17,43	17,68	17,04	5 3	5 1	7 12	2 4	25	20.756	20.356	20.682	20.112	18.531	21.5
041	В	33	3.615	110	1	21	PKS	DXP	43.976	319.490	57.000	380.000	687.000	1.333	9.682	1.727	11.515	20.818	2.253	0,62	17.622	4,87	3.549	0,98	23.566	6,52	19,52	18,13	16,06	16,13	5 3	5 2	4 18	3 8	56	17.495	20.588	20.946	21.028	18.258	17.1
04 0	C	34	3.270	96	1	PI	PKS	DXP	44.013	321.951	63.000	408,000	732.000	1.295	9.469	1.853	12.000	21.529	2.236	0,68	17.577	5,38	3.666	1,12	24.345	7,45	19,68	18,32	17,18	16,76	5 3	6 2	5 18	4 13	62	17.956	21.640	21.196	21.690	18.550	18.
041	D	17	1.860	109	1	21	PKS	DXP	26.084	170.379	32.000	207.000	375.000	1.534	10.022	1.882	12.176	22.059	1.390	0,75	9.469	5,09	1.788	0,96	11.872	6,38	18,77	17,99	17,90	17,44	5 3	5 1	8 11	7 5	28	19.237	18.941	19.952	19.939	17.608	20.
041	E	23	2.229	97	2	Pf	PKS	DXP	31.583	235.334	43.000	271.000	486.000	1.373	10.232	1.870	11.783	21.130	1.602	0,72	13.086	5,87	2.405	1,08	15.970	7,16	19,71	17,98	17,88	16,97	5 3	4 2	2 13	5 12	64	20.284	21.028	22.975	22.598	17.744	20.
041	F	25	2.099	84	2	Pf	PKS	DXP	27.700	233.194	47.000	306.000		1.108	9.328	1.880	12.240	21.080	1.426	0,68	12.694	6,05	2.633	1,25	17.482	8,33	19,42	18,37		17,50	5 3	4 1	E 13	4 8	51	17.694			21.220	17.685	17.
044		23	2.225		2	$\overline{}$	PKS	_	32.509	253.790		276,000			11.034	1.913		21.478	1.722	0,77	14.337	6,44	2.421	1,09		7,23		17,70		17,17		-	3 13		47		20.757		21.583	18.467	_
041		24	2.177		1	_	PKS		28.497	239.584		300.000			9.983	1.958		21.833	1.415	0,65	13.422	6,17	2.645	1,22		8,07		17,85	17,77	17,08		6 2	_		67	17.389			20.919	18.480	
04		25	2.056		1	_	PKS		30.064	242.943		298.000			9.718	1.800		20.720	1.579	0,77	13.434	6,53	2.642	1,28		8,53		18,08		16,99			K 13		64		20.197		20.080	17.928	_
04.		24	2.077		1	_	PKS		28.422	226.868		300.000			9.453	1.958		21.833	1.391	0,67	12.864	6,19	2.540	1,22		8,12		17,64	18,50	17,78			7 14		32	16.973			20.954	18.981	_
043		23	1.968		1	_	PKS		28.550 27.340	240.265		260.000 300.000		1.241	10.446	1.783		20.609	1.468	0,75	13.821	7,02 8,37	2.298	1,17	15.262 17.010	7,75		17,38	17,84	17,04			8 12 7 12		40	18.632 17.685			21.487	19.082	_
043		25	2.072		1	_	PKS		26,698	245.011		299,000			9.814	1.800		20.720	1.423	0,62	13.751	6,64	2.562	1,27		11,11 8.46		18,01	18,35	17,06			0 13		52	17.162	11111111			18,716	_
041	-	23	1.890	_	1	_	PKS		30.509	237.740		271.000	210.000	1.326	10.337	1.870		21.043	1.523	0,82	13.344	7,06	2.414	1,28		8,48		17,82		16.91		5 1	_		52	18.773			20.133	17.932	_
040	_	24	1.853	_	2	_	PKS	_	33.999	241.385		300.000		_	10.058	1.958		22.042	1.793	0,97	13.861	7,48	2.530	1,37		9,06		17,41		17,86	_	6 1	_	_	43	18.324		20.332	20.149	18.444	-
041	_	12	1.171		1	_	PKS	_	15.755	120.167		146,000		1.313	10.014	1.917		21.833	861	0,74	6.731	5,75	1.261	1.08	8.374	7,15		17,85	18.24	17,43		-		P 8	47	19.143		22.614		18.187	_
04 3		12	1.128		1		PKS		18,619	133.937		129.000		1.552	11.161	1.667		19.250	969	0.86	7.394	6,55	1.162	1.03	7.716	6,84		18,11	17.22	16,72		4 1		7 8	44		18.319		_	18.371	
H.	3	187	34,842	90	22		_	DXP	496.031	3.875.125		4.643.000		1.282		1.863		21.256	25.566	0,73	216.680	6,22	_	1,17	271.271	7,79	_	17,88	_	17,12		4 3	-	_	817		20.082		_	18,390	_
						$\neg$																				-							<u> </u>						-	-	
2004 04 L		23	1.654	72	1	Sec	dado	DXP	24.118	213.344	44.000	281.000	497.000	1.049	9.276	1.913	12.217	21.609	1.306	0,79	12.209	7,38	2.421	1,46	16.077	9,72	18,47	17,47	18,17	17,48	5 3	6 2	4 12	1 9	53	16.585	20.759	20.591	20.699	18.763	16.6
04 O		23	1.854	81	1	Sec	dado	DXP	24.254	231.654	44.000	281.000	493,000	1.055	10.072	1.913	12.217	21.435	1.207	0,65	13.169	7,10	2.446	1,32	16.241	8,76	20,09	17,59	17,99	17,30	5 3	3 1	7 11	1 10	62	18.051	19.470	20.402	20.832	18.047	19.1
04 T		12	1.076	90	1	Sec	dado	DXP	13.632	130.069	23.000	146,000	262.000	1.136	10.839	1.917	12.167	21.833	714	0,66	7.533	7,00	1.217	1,13	8.079	7,51	19,09	17,27	18,90	18,07	4 3	2 1	0 8	1 8	44	20.353	19.633	25.666	22.451	18.377	7 22.3
04 U		11	1.012	92	1	Sec	dado	DXP	16.110	117.601	20.000	130,000	230.000	1.465	10.691	1.818	11.818	20.909	989	0,98	6.650	6,57	1.142	1,13	7.583	7,49	16,29	17,68	17,51	17,14	6 3	7 1		3 7	40	20.102	19.929	23.227	20.796	18.686	5 22.3
04 V		11	1.042	95	1	Soc	dindo	DXP	15.653	127.341	20.000	129.000	229.000	1.423	11.576	1.818	11.727	20.818	823	0,79	7.245	6,95	1.131	1,09	7.513	7,21	19,02	17,58	17,68	17,17	5 3	6 1	2 6	9 4	27	21.306	19.682	23.078	20.845	18.310	22.6
L	_	50	6.638		5			DXP	93.767	820.009	151.000	967.000	1.711.000	1.172	10.250	1.888	12.088	21.388	5.839	0,76	46.806	7,05	8.357	1,26	55.492	8,36	18,61	17,52	18,07	17,43	- 10	4 7	2 44	5 38	226	18.704	19.957	22.002	21.034	18.426	19.5
L.	4	167	41.480	89	27			DXP	589.798	4.695.134	872.000	5.610.000	9.937.000	1.263	10.054	1.867	12.013	21.278	30.605	0,74	263.486	6,35	49.208	1,19	326.764	7,88	19,27	17,82	17,72	17,17	4	3 3	8 2.66	7 178	0.1.043	. 18.464	20,069	, 21.415	20.997	18,397	19.6
																							-												AG	IVat	e v	Linc	10M	S	
Seluruh		122	75,760	92	52			DXP	1.035,950	8.572.100	1.655,000	9.665,000	17.543,000	1.260	10.428	2.013	11 768	21 342	53.881	0.71	482.287	4.22	93.570	1,24	563.645	2 44	19,23	12.22	17,69	17,15	7	n e	5 4.70	216	1.848	18 077	20 314	21 200	28.001	18.453	19.4

DATA PRODUKSI TBS HARIAN HARI/TANGGAL: MINGGU, Tgl. 31 Juli - 2022

										anny nonasa															
				RKAP (Kg)			RKO(Kg)			REALISASI (K	-1		SE	LISHI REALISAS	ITERHADAP	(Kg)			SELE	SIH REALISA:	SI TERHADAP (	%)			/us
AED	Luss	Pokok		neer (ng)			HE O ( NE )			The state of the	• /		RIGAP			RKD			RKAP			RKO		Pa	anen
ni e	(Ha)	Produktif	Harl Ini	n/d	s/d	Hart Int	s/d	s/d	Hactini	s/d	s/d	Hard Int	n/d	z/d	Hartini	n/d	n/d	Had Inf	s/d	s/d	Hart Int	s/d	s/d	Renc	Real
				Hari Ini	Bulan Ini		Harf Inf	Bulan Ini		Harfilni	Bulan ini		Hartini	Bulan ini		Harf Inl	Bulan Ini		Hari Ini	Din ini		Hartini	Bin Int		
1	822	75.885		1.655.000	9.665.000		1.365.000	9.382.750	56.220	1.035.950	8.572.100	56.220	(619.050)	(1.092.900)	56.220	(329.050)	(810.650)	epiv/bi	(37,40)	(11,31)	#DIV/OI	(24,11)	(8,64)	6	6
	797	86.791		1.866,000	10.176.000		1.653.000	9.979.390	58,400	1.154.070	9.643.070	58.400	(711.930)	(532.930)	58,400	(498.930)	(336.320)	epiv/bi	(38,15)	(5,24)	#DIV/DI	(30,18)	(3,37)	6	6
- 11	762	84.776		1.874.000	9.934.000		1.600.000	9.672.680	42.910	1.156.930	8.920.880	42.910	(717.070)	(1.013.120)	42.910	(443.070)	(751.800)	#DIV/DI	(36,26)	(10,20)	#DIV/OI	(27,69)	(7,77)	6	6
IV.	731	80:916		1.647.000	9.686.000		1.351.000	9.414.330	41.880	957.020	9.094.740	41.880	(689.980)	(591.260)	41.880	(393.980)	(319.590)	ediv/di	(41,89)	(6,10)	#DIV/OI	(29,16)	(3,39)	6	6
V	290	59.806		859,000	7.300.000		1.127.000	7.812.610	36.170	787.030	7.761.300		(71.970)	461.300	36.170	(339.970)	(51.310)		(0,30)	6,32	#DIV/OI	(30,17)	(0,66)	6	6
JUH	3.402	300.174	-	7.901.000	46.761.000	-	7.096.000	46.261.760	235,580	5.091.000	43.992.090	235.580	(2.810.000)	(2.768.910)	235.580	(2.005.000)	(2.269.670)	#DIV/DI	(35,57)	(5,92)	#DIV/OI	(28,26)	(4,91)		

	Luns	Pokok		TON/HA			JUMLAH TANDA	N	1	TANDAN / POI	IOK		BRT		BRONDL	APANGAN	BRONE	LOADING IV	MP	BR	ONDOLAN (%)		Tor	/Ha s/d HE	
AFD			Harlini	s/d	s/d	Harf Inf	s/d	s/d	Harilini	s/d	s/d	Harifol	s/d	s/d	Kg	%	Had Inl	s/d	n/d	Hartini	s/d	n/d	The	The	Thn
	(Ha)	Produktif		Harl Ini	Bulan Ini		Harl Inl	Bulan Ini		Harf Ini	Bulan Ini		Harf Inf	Bulan Ini	H	HI		Harf Ini	Bulan Ini		Harl Ini	Din Inl	2020	2021	2022
- 1	822	75.885	0,07	1,26	10,43	2.526	53.881	482,287	0,08	0,71	6,36	22,26	19,23	17,77	1.670	2,97	1.600	37.450	228,580	2,85	3,62	2,67	10,86	10,75	10,43
	797	86.791	0,07	1,45	12,10	3.317	63.577	543,909	0,04	0,73	6,27	17,61	18,15	17,73	1.595	2,73	1.460	41.380	274.930	2,50	3,59	2,85	11,29	12,26	12,10
	762	84.776	0,06	1,52	11,71	2.553	72.067	585,588	0,08	0,85	6,91	16,81	16,05	15,23	1.550	3,61	1.560	45.810	241.800	3,64	3,96	2,71	12,37	12,89	11,71
IV	731	80.916	0,06	1,31	12,44	2.105	47.767	474,441	0,08	0,59	5,06	19,90	20,04	19,17	1.375	3,28	1.270	35.550	268,260	3,03	3,71	2,95	11,62	11,72	12,44
V	290	59,806	0,12	2,71	26,76	2.051	40.930	408,089	0,08	0,68	6,02	17,64	19,23	19,02	829	2,29	880	27.730	217.200	2,43	3,52	2,80	11,74	11,39	26,76
JUH	3.402	300.174	0,07	1,50	12,93	12.552	270.242	2.494.314	0,03	0,72	6,43	18,77	18,30	17,64	7.019	2,98	6.770	187.920	1.230.770	2,87	3,69	2,80	11,56	11,79	12,93

	Luss	Pakak				PRODUKSI BULJ	AN JUU- 2022						TAKSASIT	gl,01 Juli 2022			Evaluaci	Takaad Panen	(Ton)		Dvalus	asi Tandan di Pr	inen	Ha di Par	nen .	KRPN
AFD			BIAP	RKO/RKAP-P	REAL	Sel	sh	Hart P	anen	Targe	t per Harl	AFD	Restan	Takeasi	Jumlah		Tgl, 31 Juli 202	2	+/-1	hd	T	gl, 31 Juli 2022		Renc	Real	NAP N
	(Ha)	Produktif	Kg	Kg	Kg	RKAP	RKO	Real	Siss	RICAP	RKO	Aro	Kemarin	hari ini	Takeasi	Taksasi	Octimasi	Regisasi	Taks	Est	Renc	Real	Selish	Nenc	n.ea	REAL
1	822	75.865	1.655.000	1.365.000	1.035.950	-619.050	-329.050	25	-	#DIV/0I	#DIV/DI	1		40	40	35	45	56	21	11	2.426	2.526	100	139	139	1:5
	797	86.791	1.866.000	1.653.000	1.154.070	-711.930	-498.930	25	-	#DIV/0I	#DIV/DI			35	35	40	53	58	18	5	3.102	3.317	215	130	130	1:3
- 11	762	84.776	1.874.000	1.600.000	1.156.930	-717.070	-443.070	25	-	#DIV/0I	#DIV/DI	III		50	50	40	40	43	3	3	2.694	2.553	(141)	101	87	1:3
IV	731	80.916	1.647.000	1.351.000	957.020	-689.980	-393.900	25	-	#DIV/0I	#DIV/DI	IV		45	45	35	40	42	7	2	2.055	2.105	50	131	114	1:5
V	290	59,806	859.000	1.127.000	787.030	-71.970	-339.970	25	-	#DIV/0I	#OTV/OI	v		30	30	35	37	36	1	(1)	2.051	2.051	-	118	118	1:5
JUL	3.402	300.174	7.901.000	7.096.000	5.091.000	-2.810.000	-2.005.000	25	-	#DIV/0I	#DIV/OI	J.H	-	200	200	185	215	235	50	20	12,326	12.552	224	619	588	2;4

	Luss	Pokok			PE	RODUKSI S/D BU	LAN Juli - 2022							Sortasi Load	ng Ramp (Tdn)		Sorta	al TPH	Cursh	Hujan	s/d Ha	Dipanen			USP	anen		
AFD			RKAP	RKO/RKAP-P	REAL	Selish'	Thdp	Harti	anen	Targe	t per Harl	AFD	FOO	FOO	FO	FO	FOO	FO	(mm)	Pakel	Renc	Real	KS	ploet	KS	pkwt	JIMM	Jhed
	(Ha)	Produktif	s/d 81	s/d 81	s/d Bi	RKAP	RKO	Real	Siss	RICAP	RKO			x		×			()	, and	meric.		HUI	HJ	S/D	5/0	ks/pkwt	ks/pkwt
1	822	75.865	9.665.000	9.383.000	8.572.100	-1.092.900	-810.910	170		#DIV/0I	#OIV/OI	1			65						3.994	4.031	27	13	786	410	40	1.196
	797	86.791	10.176.000	9.979.541	9.643.070	-532,930	-336.471	170	-	#DIV/0I	#OIV/OI		6		63						3.994	4.031	26	14	784	414	40	1.198
111	762	84.776	9.934.000	9.672.090	8.920.880	-1.013.120	-751.210	170	-	#DIV/0I	#OIV/OI	III	6		54						3.799	3.798	21	13	674	301	34	1.055
IV.	731	80.916	9.686.000	9.414.110	9.094.740	-591.260	-319.370	170	-	#DIV/0I	#DIV/DI	IV	4		55						4.049	3.897	23	13	730	409	36	1.139
V	290	59.806	7.300.000	7.812.790	7.761.300	461.300	-51.460	170	-	#DIV/0I	#DIV/OI	V	6		52						3.782	3.765	31	3	874	55	34	929
JUH	3.402	300.174	46.761.000	46.261.511	43.992.090	-2.768.910	-2.269.421	170	-	#DIV/0I	#DIV/DI	JUH	30		289						19.721	19.575	128	56	3.892	1.669	184	5.561

		RENCANA US T	GL 02											JI	JU		Т	ROSSEN TELLING			Real Thn la	lu		SELIS	IH TERHADAR	TROSSEN 1	TLUNG	
AFD	REI	N US	KVL	NO BLOK	JUMLAH	JUMLAH	HA.	KRPN -	KAPAS	ITAS KS	Afd	Luas (Ha)	TROSSE	NTELLING	Real Th	n lelu	HJINI	S.D	истио	HJNI	G.2	ULTIMO	HJNI	S.D	SD. HA	RUNI		ULTIMO
Aro	BT	PKWT	KWL	NO SECK	POKOK	TANDAN		NAO-M	HUI	S/D HUI			Bi	SD	Bi	SD	1	HARLINE	ULTIMO	PL INI	HARITNE	OCTIMO	H.ami	HARLINI	Kg	%	Ng.	%
1	31	13	V	OIC.D.M.R.S.N.T	12.108	2.223	136	1:5	1406	866	1	822	1.965,000	8.465.000	1438.970	8.954,760		1.865.000	8.445.000	65,870	1.428.970	8.954.760	56220	(829050)	(829050)	(34,11)	127100	1,51
	30	34	111	03A.B.C.08F.09LJ	12,992	1.970	128	1:7	1460	963		797	1.653.000	9.470.000	1,744,170	9.925,210		1.653.000	9.470.000	82.110	1.744.170	9.925.210	58400	(498930)	(498990)	(80,18)	179070	1,88
III	31	13	V	09A.10G.H.LK	16.666	3,300	113	1:5	1262	1097		762	1,600,000	9.398.000	1878.490	10.020,480		1.600.000	9.298.000	91.670	1.878.490	10.020.480	42910	(448070)	(443070)	(27,69)	(477130)	(5,08)
IV	28	34	III	99G.H.I.00D.K. 01C	11.444	2.306	135	1:5	1163	840	IV	731	1.851.000	8.991.000	1.582.170	9.528.040		1.851.000	8.991.000	60.250	1.582.170	9.528.040	41880	(200000)	(29/3980)	(29,16)	168740	1,88
V	32	5	VI	99AB.AG.AF.ALAI.AH.AE.00Ad	9.487	1.765	125	1:5	1064	847	V	290	1.127,000	7.466.000	1,839,940	8.681.190		1.127.000	7.466.000	50,870	1.829.940	8.681.190	86170	(889970)	(889970)	(20,17)	295300	3,96
JUH	152	59			62.647	11.566	637	1,5	1280	915	Total	3.402	7.096.000	48.750.000	7.953.740	47.109.680		7.096.000	48,710,000	349.770	7.958.340	47.109.680	285580	[2005000]	(2005000)	(28,26)	283090	0,65

AFD		RIKAP SETAHUN			REALISASI JULI TON/PKK		99	TON /PXX SD			RKAP SET/	HUN	-	REALISASI JU			SISA BRT SD		URAIAN	TARGET ( kg )	TON PER HA	REAL SD HI	SISA	amend Local	SISA HP + LIBUR	SISA (KG) PER HP '+ LER
	JUU	SM-I	SETAHUN	н	SD	ULTIMO	, NU	SMH	SETAHUN	JUU	SM-I	SETAHUN	н	80	ULTIMO	JUU	SMH	SETAHUN	RKAP 2022	89.245.000	22,67	43.992.090	140	323.235	197	229.710
1	1,18	6,60	12,51	0,03	0,71	6,36	0,47	6.13	12,04	17,69	18,17	19,12	22,26	19,23	17,77	-0,08	18,25	19,20								
	1,15	6,26	11,55	0,04	0,73	6,27	0,42	5,84	11,13	18,65	19,13	16,51	17,61	18,15	17,73	0,92	18,21	15,59								
- 11	1,34	7,44	13,47	0,03	0,85	6,91	0,49	6,95	12,98	16,36	36,84	16,08	16,81	16,05	15,23	1,13	15,71	14,95								
IV	1,00	5,20	10,26	0,03	0,59	5,86	0,41	4,79	9,85	20,01	20,49	18,90	19,90	20,04	19,17	0,84	19,65	18,06								
V	0,67	3,66	8,89	0,03	0,68	6,82	(0,01)	3,67	8,90	20,37	20,71	20,34	17,64	19,23	19,02	1,35	19,36	18,99				PDM,	Tgi 01 AGI	JSTUS-2022		
PDM	1,09	5,95	11,47	0,03	0,72	6,43	0,37	5,58	11,10	19,26	18,70	17,96	18,77	18,30	17,64	0,62	18,08	17,34	]				st.Kepala 1			

AFD	JU	JU .	AGU	STUS	SEPTE	AB CR	JLH T	W-III
AIO	RICAP	RKO	RKAP	RKO	RKAP	RICO	RKAP	RHO
1	1.655.000	1.365.000	1.656.000	1.382.000	1.551.000	1.374.000	4.862.000	4.121.000
	1.866.000	1.653.000	1.805.000	1.674.000	1.764.000	1.663.000	5.435.000	4.990.000

## BIAYA TANAMAN PER AFD. s/d BULAN JULI 2022

PRODUKSI	RKAP	REAL
TBS DI OLAH	9.665.000	8.500.078
MINYAK	2.329.389	1.823.021
INTI	434.874	356.837
M + I	2.764.263	2.179.858
GAJI KARPIM	174.149.471	207.005.962
BY.PEMEL	1.319.300.093	1.253.977.356
PEMUPUKAN	5.341.101.571	3.847.216.777
PANEN	2.520.332.944	2.002.140.079
PENGANGKUTAN	940.367.028	917.253.290
JUMLAH	10.295.251.107	8.227.593.464
HARGA POKOK	3.724,41	3.774,37