## LAPORAN HARIAN PRODUKSI KELAPA SAWIT AFDELING III KEBUN SEI MERANTI (KSMTI) BULAN JULI 2021 PT. PERKEBUNAN NUSANTARA III (PERSERO)

	LUAS			RKAP				RKAPP			REALISASI			RKAP +/-			RKAP %			RKAPP +/-			RKAPP %			JUMLAH TROS			RBT			BRONDOLAN			BRONDOLAN %					KG/HK	
TGL KA	V. HI	S/D HI	S/D BLN	н	S/D HI	S/D BLN	н	S/D HI	S/D BLN	н	S/D HI	S/D BLN	н	S/D HI	S/D BLN	н	S/D HI	S/D BLN	н	S/D HI	S/D BLN	н	S/D HI	S/D BLN	н	S/D HI	S/D BLN	н	S/D HI S	/D BLN	ні ѕ	/D HI S/D	BLN H	ı s/D	HI S/D B	LN HI	S/D HI	S/D BLN	н	S/D HI S/D	PARAF ASST.
1 1	36,65			66.420	66.420	7.809.420	67.346	67.346	9.310.406	32.110	32.110		(34.310)	(34.310)	1.465.750	(51,66)	(51,66)	18,77	(35.236)	(35.236)	(35.236)	(52,32)	(52,32)	(0,38)	2.180	2.180	537.846	1	14,73	-		_	_	.74 3.	_		9	4.549	3.568		.039
2 11/	II 82,30			66.420	132.840	7.875.840	67.346	134.692	9.377.752	75.250	107.360	9.350.420	8.830	(25.480)	1.474.580	13,29	(19,18)	18,72	7.904	(27.332)	(27.332)	11,74	(20,29)	(0,29)	4.446	6.626	542.292	16,93	16,20				1.520 4	.05 3.	96 4,4	13 30	39	4.579	2.508	2.753 2	.042
3 111/	V 69,80	188.75	13.586,89	66.420	199.260	7.942.260	67.346	202.038	9.445.098	67.330	174.690	9.417.750	910	(24.570)	1.475.490	1.37	(12,33)	18.58	(16)	(27.348)	(27.348)	(0.02)	(13,54)	(0,29)	4.073	10.699	546.365		16,33			_	.140 3	.89 3.	-		68	4.608	2.322	2.569 2	.044
4 IV	V 69,40	258,15	13.656,29		199.260	-		202.038	9.445.098	49.320	224.010	9.467.070	49.320	24.750	1.524.810	#DIV/0!	12,42	19,20	49.320	21.972	21.972	#DIV/0!	10,88	0,23	2.986	13.685	549.351	16,52		17,23	1.980	3.850 41	9.120 4	.01 3.	-		92	4.632	2.055	2.435 2	.044
5 V/	/1 97,85	356,00	13.754,14	66.420	265.680	8.008.680	67.346	269.384	9.512.444	75.890	299.900	9.542.960	9.470	34.220	1.534.280	14,26	12,88	19,16	8.544	30.516	30.516	12,69	11,33	0,32	4.527	18.212	553.878	16,76	16,47	17,23	2.550 1	1.400 42	.670 3	,36 3,	80 4,4	12 29	121	4.661	2.617	2.479 2	.047
6 VI/	/II 84,20	440,20	13.838,34	66.420	332.100	8.075.100	67.346	336.730	9.579.790	73.780	373.680	9.616.740	7.360	41.580	1.541.640	11,08	12,52	19,09	6.434	36.950	36.950	9,55	10,97	0,39	4.183	22.395	558.061	17,64	16,69	17,23	2.270 1	3.670 42	3.940 3	,08 3,	66 4,4	11 27	148	4.688	2.733	2.525 2	.051
7 VII/	/11 98,50	538,70	13.936,84	66.420	398.520	8.141.520	67.346	404.076	9.647.136	69.210	442.890	9.685.950	2.790	44.370	1.544.430	4,20	11,13	18,97	1.864	38.814	38.814	2,77	9,61	0,40	3.995	26.390	562.056	17,32	16,78	17,23	1.600 1	5.270 42	5.540 2	,31 3,	45 4,3	39 28	176	4.716	2.472	2.516 2	.054
8 VII	1/1 112,20	650,90	14.049,04	66.420	464.940	8.207.940	67.346	471.422	9.714.482	56.580	499.470	9.742.530	(9.840)	34.530	1.534.590	(14,81)	7,43	18,70	(10.766)	28.048	28.048	(15,99)	5,95	0,29	3.950	30.340	566.006	14,32	16,46	17,21	1.570 1	6.840 42	7.110 2	,77 3,	37 4,3	38 28	204	4.744	2.021	2.448 2	.054
9 1	110,30	761,20	14.159,34	66.420	531.360	8.274.360	67.346	538.768	9.781.828	58.710	558.180	9.801.240	(7.710)	26.820	1.526.880	(11,61)	5,05	18,45	(8.636)	19.412	19.412	(12,82)	3,60	0,20	3.767	34.107	569.773	15,59	16,37	17,20	1.850 1	3.690 42	3.960 3	,15 3,	35 4,3	38 25	229	4.769	2.348	2.437 2	055
10 II/	II 85,40	846,60	14.244,74	66.420	597.780	8.340.780	67.346	606.114	9.849.174	52.550	610.730	9.853.790	(13.870)	12.950	1.513.010	(20,88)	2,17	18,14	(14.796)	4.616	4.616	(21,97)	0,76	0,05	3.136	37.243	572.909	16,76	16,40	17,20	1.360 2	0.050 43	0.320 2	,59 3,	28 4,3	37 27	256	4.796	1.946	2.386 2	055
11		846,60	14.244,74		597.780	8.340.780		606.114	9.849.174		610.730	9.853.790	-	12.950	1.513.010	#DIV/0!	2,17	18,14	-	4.616	4.616	#DIV/0!	0,76	0,05		37.243	572.909	#DIV/0!	16,40	17,20	2	0.050 43	0.320 #DI\	//0! 3,	28 4,3	37	256	4.796	#DIV/0!	2.386 2	.055
12 IV	V 74,40	921,00	14.319,14	66.420	664.200	8.407.200	67.346	673.460	9.916.520	66.490	677.220	9.920.280	70	13.020	1.513.080	0,11	1,96	18,00	(856)	3.760	3.760	(1,27)	0,56	0,04	3.841	41.084	576.750	17,31	16,48	17,20	1.990 2	2.040 43	2.310 2	,99 3,	25 4,3	36 28	284	4.824	2.375	2.385 2	.056
13 V/	/1 110,30	1.031,30	14.429,44	66.420	730.620	8.473.620	67.346	740.806	9.983.866	64.100	741.320	9.984.380	(2.320)	10.700	1.510.760	(3,49)	1,46	17,83	(3.246)	514	514	(4,82)	0,07	0,01	3.665	44.749	580.415	17,49	16,57	17,20	1.880 2	3.920 43	1.190 2	,93 3,	23 4,3	35 29	313	4.853	2.210	2.368 2	.057
14 VI/	/II 122,20	1.153,50	14.551,64	66.420	797.040	8.540.040	67.346	808.152	10.051.212	78.920	820.240	10.063.300	12.500	23.200	1.523.260	18,82	2,91	17,84	11.574	12.088	12.088	17,19	1,50	0,12	4.441	49.190	584.856	17,77	16,67	17,21	1.710 2	5.630 43	5.900 2	,17 3,	12 4,3	33 27	340	4.880	2.923	2.412 2	.062
15 VII/	/11 104,90	1.258,40	14.656,54	66.420	863.460	8.606.460	67.346	875.498	10.118.558	59.290	879.530	10.122.590	(7.130)	16.070	1.516.130	(10,73)	1,86	17,62	(8.056)	4.032	4.032	(11,96)	0,46	0,04	3.340	52.530	588.196	17,75	16,74	17,21	1.980 2	7.610 43	7.880 3	,34 3,	14 4,3	33 25	365	4.905	2.372	2.410 2	064
16 I	97,80	1.356,20	14.754,34	66.420	929.880	8.672.880	67.346	942.844	10.185.904	70.240	949.770	10.192.830	3.820	19.890	1.519.950	5,75	2,14	17,53	2.894	6.926	6.926	4,30	0,73	0,07	4.700	57.230	592.896	14,94	16,60	17,19	2.060 2	9.670 43	9.940 2	,93 3,	12 4,3	32 31	396	4.936	2.266	2.398 2	065
17 I/	110,30	1.466,50	14.864,64	66.420	996.300	8.739.300	67.346	1.010.190	10.253.250	62.980	1.012.750	10.255.810	(3.440)	16.450	1.516.510	(5,18)	1,65	17,35	(4.366)	2.560	2.560	(6,48)	0,25	0,02	3.854	61.084	596.750	16,34	16,58	17,19	2.210 3	1.880 44	2.150 3	,51 3,	15 4,3	31 31	427	4.967	2.032	2.372 2	.065
18 II/	75,40	1.541,90	14.940,04		996.300	8.739.300		1.010.190	10.253.250	58.340	1.071.090	10.314.150	58.340	74.790	1.574.850	#DIV/0!	7,51	18,02	58.340	60.900	60.900	#DIV/0!	6,03	0,59	3.533	64.617	600.283	16,51	16,58	17,18	1.540 3	3.420 44	3.690 2	,64 3,	12 4,3	30 29	456	4.996	2.012	2.349 2	.064
19 III/	V 84,40	1.626,30	15.024,44	66.420	1.062.720	8.805.720	67.346	1.077.536	10.320.596	74.620	1.145.710	10.388.770	8.200	82.990	1.583.050	12,35	7,81	17,98	7.274	68.174	68.174	10,80	6,33	0,66	4.483	69.100	604.766	16,65	16,58	17,18	2.050 3	5.470 44	5.740 2	,75 3,	10 4,2	29 34	490	5.030	2.195	2.338 2	.065
20		1.626,30	15.024,44		1.062.720	8.805.720		1.077.536	10.320.596		1.145.710	10.388.770	-	82.990	1.583.050	#DIV/0!	7,81	17,98	-	68.174	68.174	#DIV/0!	6,33	0,66		69.100	604.766	#DIV/0!	16,58	17,18	3	5.470 44	5.740 #DI\	//0! 3,	10 4,2	29	490	5.030	#DIV/0!	2.338 2	.065
21 \	81,75	1.708,05	15.106,19	66.420	1.129.140	8.872.140	67.346	1.144.882	10.387.942	56.760	1.202.470	10.445.530	(9.660)	73.330	1.573.390	(14,54)	6,49	17,73	(10.586)	57.588	57.588	(15,72)	5,03	0,55	3.270	72.370	608.036	17,36	16,62	17,18	1.840 3	7.310 44	7.580 3	,24 3,	10 4,2	28 33	523	5.063	1.720	2.299 2	.063
22 V	105,63	1.813,68	15.211,82	66.420	1.195.560	8.938.560	67.346	1.212.228	10.455.288	54.330	1.256.800	10.499.860	(12.090)	61.240	1.561.300	(18,20)	5,12	17,47	(13.016)	44.572	44.572	(19,33)	3,68	0,43	3.004	75.374	611.040	18,09	16,67	17,18	1.460 3	3.770 44	9.040 2	,69 3,	08 4,2	28 28	551	5.091	1.940	2.281 2	.062
23 VI/	/II 122,77	1.936,45	15.334,59	66.420	1.261.980	9.004.980	67.346	1.279.574	10.522.634	59.110	1.315.910	10.558.970	(7.310)	53.930	1.553.990	(11,01)	4,27	17,26	(8.236)	36.336	36.336	(12,23)	2,84	0,35	3.110	78.484	614.150	19,01	16,77	17,19	1.500 4	0.270 45	0.540 2	,54 3,	06 4,2	27 29	580	5.120	2.038	2.269 2	.062
24 VI	1/1 123,40	2.059,85	15.457,99	66.420	1.328.400	9.071.400	67.346	1.346.920	10.589.980	57.140	1.373.050	10.616.110	(9.280)	44.650	1.544.710	(13,97)	3,36	17,03	(10.206)	26.130	26.130	(15,15)	1,94	0,25	3.530	82.014	617.680	16,19	16,74	17,19	1.430 4	1.700 45	.970 2	,50 3,	04 4,2	26 29	609	5.149	1.970	2.255 2	.062
25 I	81,80	2.141,65	15.539,79		1.328.400	9.071.400		1.346.920	10.589.980	39.930	1.412.980	10.656.040	39.930	84.580	1.584.640	#DIV/0!	6,37	17,47	39.930	66.060	66.060	#DIV/0!	4,90	0,62	2.419	84.433	620.099	16,51	16,73	17,18	920 4	2.620 45	2.890 2	,30 3,	02 4,2	25 23	632	5.172	1.736	2.236 2	.060
26 II/	90,10	2.231,75	15.629,89	66.420	1.394.820	9.137.820	67.346	1.414.266	10.657.326	55.540	1.468.520	10.711.580	(10.880)	73.700	1.573.760	(16,38)	5,28	17,22	(11.806)	54.254	54.254	(17,53)	3,84	0,51	3.354	87.787	623.453	16,56	16,73	17,18	1.660 4	1.280 45	1.550 2	,99 3,	02 4,2	24 32	664	5.204	1.736	2.212 2	.058
27 111/	V 115,20	2.346,95	15.745,09	66.420	1.461.240	9.204.240	67.346	1.481.612	10.724.672	62.810	1.531.330	10.774.390	(3.610)	70.090	1.570.150	(5,44)	4,80	17,06	(4.536)	49.718	49.718	(6,74)	3,36	0,46	3.965	91.752	627.418	15,84	16,69	17,17	1.460 4	5.740 45	3.010 2	,32 2,	99 4,2	23 32	696	5.236	1.963	2.200 2	.058
28 V/	/1 97,58	2.444,53	15.842,67	66.420	1.527.660	9.270.660	67.346	1.548.958	10.792.018	55.060	1.586.390	10.829.450	(11.360)	58.730	1.558.790	(17,10)	3,84	16,81	(12.286)	37.432	37.432	(18,24)	2,42	0,35	2.952	94.704	630.370	18,65	16,75	17,18	1.270 4	7.010 45	7.280 2	,31 2,	96 4,2	22 29	725	5.265	1.899	2.188 2	.057
29 VI/	/II 131,75	2.576,28	15.974,42	66.420	1.594.080	9.337.080	67.346	1.616.304	10.859.364	61.890	1.648.280	10.891.340	(4.530)	54.200	1.554.260	(6,82)	3,40	16,65	(5.456)	31.976	31.976	(8,10)	1,98	0,29	3.505	98.209	633.875	17,66	16,78	17,18	1.840 4	3.850 45	9.120 2	,97 2,	96 4,2	22 31	756	5.296	1.996	2.180 2	.057
30 V	88,35	2.664,63	16.062,77	66.420	1.660.500	9.403.500	67.346	1.683.650	10.926.710	58.870	1.707.150	10.950.210	(7.550)	46.650	1.546.710	(11,37)	2,81	16,45	(8.476)	23.500	23.500	(12,59)	1,40	0,22	3.269	101.478	637.144	18,01	16,82	17,19	1.670 5	0.520 46	0.790 2	,84 2,	96 4,2	21 30	786	5.326	1.962	2.172 2	.056
31	97,80	2.762,43	16.160,57	66.500	1.727.000	9.470.000	67.350	1.751.000	10.994.060	59.500	1.766.650	11.009.710	(7.000)	39.650	1.539.710	(10,53)	2,30	16,26	(7.850)	15.650	15.650	(11,66)	0,89	0,14	3.981	105.459	641.125	14,95	16,75	17,17	1.460 5	1.980 46	2.250 2	,45 2,	94 4,2	20 30	816	5.356	1.983	2.165 2	.056