## LAPORAN HARIAN PRODUKSI KELAPA SAWIT AFDELING III KEBUN SEI MERANTI (KSMTI) BULAN NOVEMBER 2021 DT BEPKERI INAN MISANTARA III PEPSSEDO)

									1			PT. PERKEBUNA						IN NUSANTARA III (PERSERO)										, , , , , , , , , , , , , , , , , , ,						1			
FGL KA	LUAS RKAP					RKAPP			REALISAS	SI		RKAP +/-		RKAP %			RKAPP +/-			RKAPP %		JUMLAH TROS RBT					BRONDOLAN			RONDOLA	1%	нк			KG/HK	PARAF	
	н	S/D HI	S/D BLN 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	HI S/D HI	S/D BLN	н	S/D HI	S/D BLN HI	S/D HI	S/D BLN	HI S/D	HI S/D BLN	н	S/D HI	S/D BLN	HI S/D H	II S/D BLN	н	S/D HI S/D E	BLN ASST.
1 VII/\	116,45	116,45	24.406,15 72.115	72.115	15.578.115	67.212	67.212	17.090.072	57.120	57.120	15.458.280	(14.995)	(14.995)	(119.835)	(20,79)	(20,79)	(0,77)	(10.092)	(10.092) (1.63	.792) (	15,01) (15,01	) (9,55	3.212	3.212	905.072 17,78	17,78	17,08 1	.260 1.2	619.730	2,21	2,21	4,01	28 28	7.824	2.040	2.040 1.9	176
2 VIII	117,70	234,15	24.523,85 72.115	144.230	15.650.230	67.212	134.423	17.157.283	53.710	110.830	15.511.990	(18.405)	(33.400)	(138.240)	(25,52)	(23,16)	(0,88)	(13.502)	(23.593) (1.64	i.293) (	20,09) (17,55	(9,59	3.123	6.335	908.195 17,20	17,49	17,08 1	.240 2.5	620.970	2,31	2,26	4,00	29 57	7.853	1.852	1.944 1.9	<del>1</del> 75
3 1/1	117,70	351,85	24.641,55 72.115	216.345	15.722.345	67.212	201.635	17.224.495	62.170	173.000	15.574.160	(9.945)	(43.345)	(148.185)	(13,79)	(20,04)	(0,94)	(5.042)	(28.635) (1.65	0.335)	(7,50) (14,20	(9,58	4.302	10.637	912.497 14,45	16,26	17,07 1	.430 3.9	622.400	2,30	2,27	4,00	29 86	7.882	2.144	2.012 1.9	376
4 11/1	118,30	470,15	24.759,85 72.115	288.460	15.794.460	67.212	268.846	17.291.706	48.700	221.700	15.622.860	(23.415)	(66.760)	(171.600)	(32,47)	(23,14)	(1,09)	(18.512)	(47.146) (1.66	3.846) (	27,54) (17,54	(9,65	3.178	13.815	915.675 15,32	16,05	17,06 1	.190 5.1	20 623.590	2,44	2,31	3,99	29 115	7.911	1.679	1.928 1.9	375
5 III/	V 115,40	585,55	24.875,25 72.115	360.575	15.866.575	67.212	336.058	17.358.918	48.920	270.620	15.671.780	(23.195)	(89.955)	(194.795)	(32,16)	(24,95)	(1,23)	(18.292)	(65.438) (1.68	'.138) (	27,21) (19,47	(9,72	3.133	16.948	918.808 15,61	15,97	17,06	920 6.0	10 624.510	1,88	2,23	3,98	29 144	7.940	1.687	1.879 1.9	374
6 IV/	/ 118,35	703,90	24.993,60 72.115	432.690	15.938.690	67.212	403.269	17.426.129	49.790	320.410	15.721.570	(22.325)	(112.280)	(217.120)	(30,96)	(25,95)	(1,36)	(17.422)	(82.859) (1.70	1.559) (	25,92) (20,55	(9,78	3.039	19.987	921.847 16,38	16,03	17,05	900 6.9	10 625.410	1,81	2,17	3,98	28 172	7.968	1.778	1.863 1.9	373
7 V/\	76,98	780,88	25.070,58	432.690	15.938.690		403.269	17.426.129	34.500	354.910	15.756.070	34.500	(77.780)	(182.620)	#DIV/0!	(17,98)	(1,15)	34.500	(48.359) (1.67	0.059) #E	IV/0! (11,99	(9,58	1.901	21.888	923.748 18,15	16,21	17,06	540 7.4	625.950	1,57	2,11	3,97	25 197	7.993	1.380	1.802 1.9	371
8 VI/\	11 122,50	903,38	25.193,08 72.115	504.805	16.010.805	67.212	470.481	17.493.341	62.480	417.390	15.818.550	(9.635)	(87.415)	(192.255)	(13,36)	(17,32)	(1,20)	(4.732)	(53.091) (1.67	.791)	(7,04) (11,28	(9,57	3.658	25.546	927.406 17,08	16,34	17,06 1	.410 8.8	90 627.360	2,26	2,13	3,97	28 225	8.021	2.231	1.855 1.9	372
9 /11/V	II 83,75	987,13	25.276,83 72.115	576.920	16.082.920	67.212	537.692	17.560.552	55.940	473.330	15.874.490	(16.175)	(103.590)	(208.430)	(22,43)	(17,96)	(1,30)	(11.272)	(64.362) (1.68	i.062) (	16,77) (11,97	(9,60	3.466	29.012	930.872 16,14	16,31	17,05 1	.010 9.9	00 628.370	1,81	2,09	3,96	27 252	8.048	2.072	1.878 1.9	372
10 1/1	107,85	1.094,98	25.384,68 72.115	649.035	16.155.035	67.212	604.904	17.627.764	46.920	520.250	15.921.410	(25.195)	(128.785)	(233.625)	(34,94)	(19,84)	(1,45)	(20.292)	(84.654) (1.70	i.354) (	30,19) (13,99	(9,68	3.068	32.080	933.940 15,29	16,22	17,05	760 10.6	60 629.130	1,62	2,05	3,95	28 280	8.076	1.676	1.858 1.9	<del>1</del> 71
11 II/I	124,10	1.219,08	25.508,78 72.115	721.150	16.227.150	67.212	672.115	17.694.975	38.090	558.340	15.959.500	(34.025)	(162.810)	(267.650)	(47,18)	(22,58)	(1,65)	(29.122)	(113.775) (1.73	i.475) (	43,33) (16,93	(9,81	) 2.436	34.516	936.376 15,64	16,18	17,04	660 11.3	20 629.790	1,73	2,03	3,95	26 306	8.102	1.465	1.825 1.9	370
12 III/I	V 97,45	1.316,53	25.606,23 72.115	793.265	16.299.265	67.212	739.327	17.762.187	61.090	619.430	16.020.590	(11.025)	(173.835)	(278.675)	(15,29)	(21,91)	(1,71)	(6.122)	(119.897) (1.74	.597)	(9,11) (16,22	(9,81	) 3.838	38.354	940.214 15,92	16,15	17,04 1	.480 12.8	00 631.270	2,42	2,07	3,94	26 332	8.128	2.350	1.866 1.9	371
13 IV/	/ 106,60	1.423,13	25.712,83 72.115	865.380	16.371.380	67.212	806.538	17.829.398	69.580	689.010	16.090.170	(2.535)	(176.370)	(281.210)	(3,52)	(20,38)	(1,72)	2.368	(117.528) (1.73	0.228)	3,52 (14,5)	(9,75	4.289	42.643	944.503 16,22	16,16	17,04 1	.670 14.4	70 632.940	2,40	2,10	3,93	26 358	8.154	2.676	1.925 1.9	373
14 V	71,98	1.495,11	25.784,81	865.380	16.371.380		806.538	17.829.398	36.730	725.740	16.126.900	36.730	(139.640)	(244.480)	#DIV/0!	(16,14)	(1,49)	36.730	(80.798) (1.70	2.498) #E	IV/0! (10,02	(9,55	) 2.042	44.685	946.545 17,99	16,24	17,04	620 15.0	90 633.560	1,69	2,08	3,93	20 378	8.174	1.837	1.920 1.9	373
15 I/VII	V 102,60	1.597,71	25.887,41 72.115	937.495	16.443.495	67.212	873.750	17.896.610	58.280	784.020	16.185.180	(13.835)	(153.475)	(258.315)	(19,18)	(16,37)	(1,57)	(8.932)	(89.730) (1.71	.430) (	13,29) (10,27	(9,56	3.413	48.098	949.958 17,08	16,30	17,04 1	.090 16.1	634.650	1,87	2,06	3,92	26 404	8.200	2.242	1.941 1.9	374
16 /II/V	II 91,05	1.688,76	25.978,46 72.115	1.009.610	16.515.610	67.212	940.962	17.963.822	68.790	852.810	16.253.970	(3.325)	(156.800)	(261.640)	(4,61)	(15,53)	(1,58)	1.578	(88.152) (1.70	0.852)	2,35 (9,3)	(9,52	3.831	51.929	953.789 17,96	16,42	17,04	740 16.9	20 635.390	1,08	1,98	3,91	27 431	8.227	2.548	1.979 1.9	376
17 1/1	100,55	1.789,31	26.079,01 72.115	1.081.725	16.587.725	67.212	1.008.173	18.031.033	45.780	898.590	16.299.750	(26.335)	(183.135)	(287.975)	(36,52)	(16,93)	(1,74)	(21.432)	(109.583) (1.73	.283) (	31,89) (10,8	(9,60	2.865	54.794	956.654 15,98	16,40	17,04	530 17.4	635.920	1,16	1,94	3,90	25 456	8.252	1.831	1.971 1.9	375
18 II/I	113,70	1.903,01	26.192,71 72.115	1.153.840	16.659.840	67.212	1.075.385	18.098.245	57.820	956.410	16.357.570	(14.295)	(197.430)	(302.270)	(19,82)	(17,11)	(1,81)	(9.392)	(118.975) (1.74	0.675) (	13,97) (11,06	(9,62	3.335	58.129	959.989 17,34	16,45	17,04	980 18.4	636.900	1,69	1,93	3,89	28 484	8.280	2.065	1.976 1.9	376
19 III/I	V 106,65	2.009,66	26.299,36 72.115	1.225.955	16.731.955	67.212	1.142.596	18.165.456	55.130	1.011.540	16.412.700	(16.985)	(214.415)	(319.255)	(23,55)	(17,49)	(1,91)	(12.082)	(131.056) (1.75	2.756) (	17,98) (11,47	(9,65	3.490	61.619	963.479 15,80	16,42	17,03	900 19.3	637.800	1,63	1,91	3,89	26 510	8.306	2.120	1.983 1.9	376
20 IV/	/ 107,25	2.116,91	26.406,61 72.115	1.298.070	16.804.070	67.212	1.209.808	18.232.668	51.530	1.063.070	16.464.230	(20.585)	(235.000)	(339.840)	(28,54)	(18,10)	(2,02)	(15.682)	(146.738) (1.76	3.438)	23,33) (12,13	(9,70	3.114	64.733	966.593 16,55	16,42	17,03	930 20.2	638.730	1,80	1,91	3,88	28 538	8.334	1.840	1.976 1.9	976
21 V/\	84,63	2.201,54	26.491,24	1.298.070	16.804.070		1.209.808	18.232.668	33.320	1.096.390	16.497.550	33.320	(201.680)	(306.520)	#DIV/0!	(15,54)	(1,82)	33.320	(113.418) (1.73	i.118) #E	IV/0! (9,3	(9,52	1.885	66.618	968.478 17,68	16,46	17,03	490 20.7	639.220	1,47	1,89	3,87	24 562	8.358	1.388	1.951 1.9	374
22 VI/\	114,85	2.316,39	26.606,09 72.115	1.370.185	16.876.185	67.212	1.277.019	18.299.879	51.000	1.147.390	16.548.550	(21.115)	(222.795)	(327.635)	(29,28)	(16,26)	(1,94)	(16.212)	(129.629) (1.75	.329) (	24,12) (10,15	(9,57	3.027	69.645	971.505 16,85	16,47	17,03	740 21.4	90 639.960	1,45	1,87	3,87	28 590	8.386	1.821	1.945 1.9	373
23 VIII	105,50	2.421,89	26.711,59 72.115	1.442.300	16.948.300	67.212	1.344.231	18.367.091	60.100	1.207.490	16.608.650	(12.015)	(234.810)	(339.650)	(16,66)	(16,28)	(2,00)	(7.112)	(136.741) (1.75	3.441) (	10,58) (10,13	(9,57	3.675	73.320	975.180 16,35	16,47	17,03	550 22.0	640.510	0,92	1,83	3,86	29 619	8.415	2.072	1.951 1.9	974
24 1/1	118,90	2.540,79	26.830,49 72.115	1.514.415	17.020.415	67.212	1.411.442	18.434.302	58.120	1.265.610	16.666.770	(13.995)	(248.805)	(353.645)	(19,41)	(16,43)	(2,08)	(9.092)	(145.832) (1.76	'.532) (	13,53) (10,33	(9,59	3.721	77.041	978.901 15,62	16,43	17,03	580 22.6	20 641.090	1,00	1,79	3,85	29 648	8.444	2.004	1.953 1.9	374
25 11/1	106,75	2.647,54	26.937,24 72.115	1.586.530	17.092.530	67.212	1.478.654	18.501.514	49.480	1.315.090	16.716.250	(22.635)	(271.440)	(376.280)	(31,39)	(17,11)	(2,20)	(17.732)	(163.564) (1.78	i.264) (	26,38) (11,06	(9,65	3.151	80.192	982.052 15,70	16,40	17,02	660 23.2	641.750	1,33	1,77	3,84	27 675	8.471	1.833	1.948 1.9	373
26 111/1	V 115,20	2.762,74	27.052,44 72.115	1.658.645	17.164.645	67.212	1.545.865	18.568.725	50.990	1.366.080	16.767.240	(21.125)	(292.565)	(397.405)	(29,29)	(17,64)	(2,32)	(16.222)	(179.785) (1.80	.485) (	24,14) (11,63	(9,70	3.161	83.353	985.213 16,13	16,39	17,02	410 23.6	642.160	0,80	1,73	3,83	28 703	8.499	1.821	1.943 1.9	373
27 V/\	114,30	2.877,04	27.166,74 72.115	1.730.760	17.236.760	67.212	1.613.077	18.635.937	38.750	1.404.830	16.805.990	(33.365)	(325.930)	(430.770)	(46,27)	(18,83)	(2,50)	(28.462)	(208.247) (1.82	0.947) (	42,35) (12,9	) (9,82	) 2.223	85.576	987.436 17,43	16,42	17,02	550 24.2	10 642.710	1,42	1,73	3,82	26 729	8.525	1.490	1.927 1.9	371
28 VI/\	11 122,65	2.999,69	27.289,39	1.730.760	17.236.760		1.613.077	18.635.937	29.010	1.433.840	16.835.000	29.010	(296.920)	(401.760)	#DIV/0!	(17,16)	(2,33)	29.010	(179.237) (1.80	).937) #E	IV/0! (11,1°	) (9,66	1.697	87.273	989.133 17,09	16,43	17,02	280 24.5	20 642.990	0,97	1,71	3,82	23 752	8.548	1.261	1.907 1.9	369
29 VIII	109,85	3.109,54	27.399,24 72.115	1.802.875	17.308.875	67.212	1.680.288	18.703.148	48.440	1.482.280	16.883.440	(23.675)	(320.595)	(425.435)	(32,83)	(17,78)	(2,46)	(18.772)	(198.008) (1.81	0.708) (	27,93) (11,78	(9,73	2.987	90.260	992.120 16,22	16,42	17,02	500 25.0	20 643.490	1,03	1,69	3,81	29 781	8.577	1.670	1.898 1.9	368
30 1/1	125,30	3.234,84	27.524,54 72.125	1.875.000	17.381.000	67.212	1.747.500	18.770.360	46.900	1.529.180	16.930.340	(25.225)	(345.820)	(450.660)	(34,97)	(18,44)	(2,59)	(20.312)	(218.320) (1.84	0.020) (	30,22) (12,49	(9,80	3.186	93.446	995.306 14,72	16,36	17,01	370 25.3	643.860	0,79	1,66	3,80	30 811	8.607	1.563	1.886 1.9	367
31		3.234,84	27.524,54	1.875.000	17.381.000		1.747.500	18.770.360		1.529.180	16.930.340	-	(345.820)	(450.660)	#DIV/0!	(18,44)	(2,59)	-	(218.320) (1.84	).020) #E	IV/0! (12,49	(9,80	)	93.446	995.306 #DIV/0	16,36	17,01	25.3	90 643.860	#DIV/0!	1,66	3,80	811	8.607	#DIV/0!	1.886 1.9	367
30																																		1		-	+