PT Perkebunan Nusantara IV Distrik : I

Unit : Mayang

PERHITUNGAN HARGA POKOK PER AFDELING

Union	Pengambilan Data	Nilai Total		Afdeling	g Biaya Olah per Kg Afdeling 1		Afdeling 2		Afdeling 3		Afdeling 4		Afdeling 5		Total			
Uraian	Pengambilan Data	RKAP	REAL		RKAP	REAL	RKAP	REAL	RKAP	REAL	RKAP	REAL	RKAP	REAL	RKAP	REAL	RKAP	REAL
Biaya Tidak Langsung	dibagi rata ke seluruh afdeling	9,960,218,000	1,565,238,900	5			20.00% 1,992,043,600	20.00% 313,047,780	20.00% 1,992,043,600	20.00% 313,047,780	20.00% 1,992,043,600	20.00% 313,047,780	20.00% 1,992,043,600	20.00% 313,047,780	20.00% 1,992,043,600	20.00% 313,047,780	100% 9,960,218,000	100% 1,565,238,900
Biaya Tanaman: Gaji Karpim Pemel Pemupukan Panen Angkut	diambil melalu Tcode ZESTHLE152 berdasarkan Afdeling	174,970,000 725,941,000 6,983,939,000 1,444,238,000 431,130,000	163,038,787 956,651,025 4,690,946,005 1,545,815,128 480,172,902	5			34,994,000 136,973,284 1,317,755,932 270,055,153 80,616,130	30,762,771 190,249,662 764,908,198 318,987,430 69,758,604	34,994,000 146,192,439 1,406,449,111 283,891,495 84,746,517	32,833,302 273,095,655 771,281,569 340,447,034 90,114,027	34,994,000 166,386,861 1,600,730,205 350,772,624 104,711,690	37,368,753 163,726,903 1,094,694,550 356,814,323 153,161,067	34,994,000 113,830,542 1,095,110,435 238,077,100 71,070,128	25,565,154 135,889,756 1,002,791,645 242,204,143 71,937,040	34,994,000 162,557,874 1,563,893,317 301,441,629 89,985,535	36,508,807 193,689,049 1,057,270,043 287,362,198 95,202,164	174,970,000 725,941,000 6,983,939,000 1,444,238,000 431,130,000	163,038,787 956,651,025 4,690,946,005 1,545,815,128 480,172,902
Biaya Pabrik	uipagi peruasai kari proporsi	830,687,000	741,169,140		67.51	67.43	155,328,488	150,634,825	163,286,781	157,246,377	201,755,014	151,876,287	136,935,569	130,167,951	173,381,148	151,243,700	830,687,000	741,169,140
Penyusutan	dibagi rata ke seluruh afdeling	1,826,416,000	1,761,861,327	5			365,283,200	352,372,265	365,283,200	352,372,265	365,283,200	352,372,265	365,283,200	352,372,265	365,283,200	352,372,265	1,826,416,000	1,761,861,327
Total Biaya Produksi							4,353,049,787	2,190,721,535	4,476,887,143	2,330,438,009	4,816,677,193	2,623,061,929	4,047,344,574	2,273,975,735	4,683,580,303	2,486,696,006	22,377,539,000	11,904,893,214
Produksi MS + IS per Afdeling		12,304,320	10,991,647				2,300,760	2,233,936	2,418,640	2,331,987	2,988,440	2,252,348	2,028,320	1,930,410	2,568,160	2,242,966	12,304,320	10,991,647
Harga Pokok Per Afdeling							1,892.01	980.66	1,850.99	999.34	1,611.77	1,164.59	1,995.42	1,177.98	1,823.71	1,108.66	1,818.67	1,083.09

<sup>\*</sup> Produksi MS+IS per Afdeling diperoleh dari produksi TBS per afdeling dikalikan dengan rendemen total Kebun

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## STATISTIK HASIL KELAPA SAWIT (LM 76)

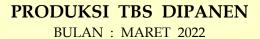
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Marcian   Marc	EN Kg/ha Setahun akhir  15 4,457.08 39 2,948.32 35 2,963.52 74 2,954.20 74 5,299.29 76 3,713.21 74 3,599.10 100 3,895.27 57 3,815.29 44 3,330.18 94 3,738.23 69 3,710.07	18.94 18.10 23.42 20.96 18.28 20.24 18.65 24.32	15.83 20.01 21. 20.62 20.10 23. 17.68 20.05 22. 24.69 31.65 24. 21.32 24.03 23. 18.95 20.46 21. 18.90 20.48 21. 21.01 19.32 22.	.62 20.28 .57 20.01 .35 20.84 .26 20.33 .94 23.97 .03 19.20 .66 20.03 .32 20.48
Part	s/d akhir  15 4,457,08 39 2,948,32 35 2,963,52 74 2,954,20 74 5,299,29 76 3,713,21 74 3,599,10 100 3,895,27 57 3,815,29 44 3,330,18 94 3,738,23 69 3,710,07	13.35 17.57 18.94 18.10 23.42 20.96 18.28 20.24 18.65 24.32	12.55 21.90 25.6 15.83 20.01 21. 20.62 20.10 23. 17.68 20.05 22. 24.69 31.65 24. 21.32 24.03 23. 18.95 20.46 21. 18.90 20.48 21. 21.01 19.32 22.	.62 20.28 .57 20.01 .35 20.84 .26 20.33 .94 23.97 .03 19.20 .66 20.03 .32 20.48
Marcine   Marc	15 4.457.08 39 2.948.32 35 2.963.52 74 2.954.20 74 5.299.29 76 3.713.21 74 3.599.10 100 3.895.27 57 3.815.29 44 3.330.18 94 3,738.23 69 3,710.07	13.35 17.57 18.94 18.10 23.42 20.96 18.28 20.24 18.65 24.32	12.55 21.90 25.6 15.83 20.01 21. 20.62 20.10 23. 17.68 20.05 22. 24.69 31.65 24. 21.32 24.03 23. 18.95 20.46 21. 18.90 20.48 21. 21.01 19.32 22.	.62 20.28 .57 20.01 .35 20.84 .26 20.33 .94 23.97 .03 19.20 .66 20.03 .32 20.48
PMS   2004   04 A   19   2.104   111   24875   55868   2.100   36000   354   1299   2.811   1.105   2.877   1.885   1.265   0.00   2.882   1.365   1.386   1.378   1.381   1.666   1833   1.877   18.59   1.78   1.885   1.78   1.78   1.885   1.78   1.78   1.885   1.885   1.78   1.885   1.885   1.885   1.885   1.885   1.885   1.885   1.	39 2,948.32 35 2,963.52 74 2,954.20 74 5,299.29 76 3,713.21 74 3,599.10 100 3,895.25 57 3,815.29 44 3,330.18 94 3,738.23 69 3,710.07	17.57 18.94 18.10 23.42 20.96 18.28 20.24 18.65 24.32	15.83 20.01 21. 20.62 20.10 23. 17.68 20.05 22. 24.69 31.65 24. 21.32 24.03 23. 18.95 20.46 21. 18.90 20.48 21. 21.01 19.32 22.	.57 20.01 .35 20.84 .26 20.33 .94 23.97 .03 19.20 .66 20.03 .32 20.48
PMS   2004   A   19   2,104   111   24.875   55.868   21.000   55.000   3	39 2,948.32 35 2,963.52 74 2,954.20 74 5,299.29 76 3,713.21 74 3,599.10 100 3,895.25 57 3,815.29 44 3,330.18 94 3,738.23 69 3,710.07	18.94 18.10 23.42 20.96 18.28 20.24 18.65 24.32	15.83 20.01 21. 20.62 20.10 23. 17.68 20.05 22. 24.69 31.65 24. 21.32 24.03 23. 18.95 20.46 21. 18.90 20.48 21. 21.01 19.32 22.	.57 20.01 .35 20.84 .26 20.33 .94 23.97 .03 19.20 .66 20.03 .32 20.48
PPKS   B   12   1,126   94   1,198   93,534   1,200   31,000   206   1,499   2,949   1,000   2,243   1,717   932   0,38   1,864   1,66   6,72   0,00   1,753   1,56   1,900	35 2,963.52 74 2,954.20 74 5,299.29 76 3,713.21 74 3,599.10 100 3,895.27 57 3,815.29 44 3,330.18 94 3,738.23 69 3,710.07	18.94 18.10 23.42 20.96 18.28 20.24 18.65 24.32	20.62         20.10         23.           17.68         20.05         22.           24.69         31.65         24.           21.32         24.03         23.           18.95         20.46         21.           18.90         20.48         21.           21.01         19.32         22.	.35 20.84 .26 20.33 .94 23.97 .03 19.20 .66 20.03 .32 20.48
TM Scd 2005 05 U 14 14 15:29 133 3228 04 44,863 91,041 33,045 73,075 2200 510,00 139 27.00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:	74 2,954.20 74 5,299.29 76 3,713.21 74 3,599.10 100 3,895.27 57 3,815.29 44 3,330.18 94 3,738.23 69 3,710.07	18.10 23.42 20.96 18.28 20.24 18.65 24.32	17.68         20.05         22.           24.69         31.65         24.           21.32         24.03         23.           18.95         20.46         21.           18.90         20.48         21.           21.01         19.32         22.	.26 20.33 .94 23.97 .03 19.20 .66 20.03 .32 20.48
TM   Sect   2006   Se U   14   1,889   114   33,325   73,375   22,000   51,000   329   2,375   5,277   1,571   3,635   1,905   2,305   1,196   1,137   3,447   2,63   1,168   0,75   2,780   1,76   1,825   1,764   1,825   1,835   1,855	74 5.299.29 76 3,713.21 74 3,599.10 100 3,895.27 57 3,815.29 44 3,330.18 94 3,738.23 69 3,710.07	23.42 20.96 18.28 20.24 18.65 24.32	24.69     31.65     24.       21.32     24.03     23.       18.95     20.46     21.       18.90     20.48     21.       21.01     19.32     22.	.94 23.97 .03 19.20 .66 20.03 .32 20.48
Seef 0 5 V 22 1.855 64 43,022 81,285 84 43,020 81,288 32,000 80,000 345 91,057 3,094 1.727 3,086 1905 2.308 1.24 4,467 2.41 2.084 1.12 4.428 2.30 18.65 18.19 12.2 18.08 5 14 29 1.92 1.92 1.92 1.92 1.92 1.92 1.92 1	76 3,713,21 74 3,599,10 100 3,895,27 57 3,815,29 44 3,330,18 94 3,738,23 69 3,710,07	20.96 18.28 20.24 18.65 24.32	21.32     24.03     23.       18.95     20.46     21.       18.90     20.48     21.       21.01     19.32     22.	.03 19.20 .66 20.03 .32 20.48
Seef	74 3,599.10 100 3,895.27 57 3,815.29 44 3,330.18 94 3,738.23 69 3,710.07	18.28 20.24 18.65 24.32	18.95 20.46 21. 18.90 20.48 21. 21.01 19.32 22.	.66 20.03 .32 20.48
PPKS   05 K	100 3,895.27 57 3,815.29 44 3,330.18 94 3,738.23 69 3,710.07	20.24 18.65 24.32	18.90 20.48 21.3 21.01 19.32 22.3	.32 20.48
PRKS	57 3,815.29 44 3,330.18 94 3,738.23 69 3,710.07	18.65 24.32	21.01 19.32 22.	
PPKS 05 A 28 2453 88 575,688 104,116 44,000 83,000 218 1,942 3,686 1,590 3,718 1,571 2,586 1,590 3,718 1,571 1,571 2,586 1,590 3,718 1,571 2,586 1,590 3,718 1,571	44 3,330.18 94 3,738.23 69 3,710.07	24.32		
PPKS 05 AA 28 2.453 88 57.638 104.116 44.00 83.00 502 2.059 3.718 1.571 2.964 17.93 3.063 1.25 5.675 2.31 2.359 0.96 4.481 1.83 18.82 18.85 18.65 18.52 5 13 40 PPKS 05 AB 16 1.622 101 31.069 5.869.83 24.000 53.00 3.05 11.942 3.686 1.500 3.313 19.69 1.700 1.05 3.331 2.05 1.260 0.79 2.265 1.76 18.25 17.71 18.75 18.05 5 13 2.9 PPKS 05 AC 33 3.00 106 65.285 128.626 6.400 13.00 654 1.978 3.898 1.636 3.970 19.82 3.562 1.02 7.347 2.10 2.908 0.38 7.120 2.903 18.33 17.15 18.75 18.05 5 13 2.9 PPKS 05 AC 33 3.00 1.06 1.05 18.05	94 3,738.23 69 3,710.07			
PPKS 05 AB 16 1,622 101 31,069 58,983 24,000 53,000 315 1,942 3,866 1,500 3,313 19,69 1,700 1,05 3,331 2,05 1,280 0,79 2,850 1,76 18,28 17,71 18,75 18,60 5 13 29 1,700	69 3,710.07			.05 20.04
PPKS 05 AC 33 3.50 106 65.285 128.626 54.00 131.00 654 1.978 3.898 1.836 3.970 19.82 3.562 1.02 7.347 2.10 2.08 0.83 7.120 2.03 18.33 17.51 18.57 18.40 5 14 50 19.50 19			17.27 19.84 21.	
PPKS   05 AD   25   2,931   117   41,520   88,567   46,000   105,000   570   1,661   3,540   1,840   4,200   22.80   2,302   0.79   5,157   1.76   2,444   0.83   5,629   1.92   18.04   17,16   18.82   18.65   5   14   32   17   17   18   18.84   18.85   18.84   18.85   18.84   18.85   18.84   18.85   18.84   18.85   18.84   18.85	141   3,915.80	24.73	24.02 23.31 21.	
TM PPKS 206 06 A 29 2,627 91 42,745 78,558 43,000 86,000 43,66 1,901 3,812 1,627 3,664 19.85 22,610 1.04 47,294 2.18 19,220 0.89 44,614 2.01 18.50 17.73 18.63 18.48 5 14 301 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		18.95	19.99 21.80 22.	
TM PPKS 2006 06 A 29 2.627 91 42.745 78.558 43.000 86.000 486 1.474 2.709 1.483 2.931 16.76 2.445 0.93 4.686 1.78 2.691 1.02 5.367 2.04 17.48 16.77 15.98 15.84 5 14 30 PPKS 06 B 23 2.160 94 36.621 70.398 34.000 71.000 390 1.549 3.061 1.478 3.087 16.96 2.093 0.97 4.177 1.93 2.122 0.98 4.472 2.07 17.02 16.85 16.02 15.88 5 14 23 Section 10 1 1.547 97 44.686 8.760 30.000 54.000 308 2.793 4.298 1.875 3.375 19.55 2.359 1.52 3.375 2.44 1.632 1.05 2.957 1.91 17.07 17.17 17.17 17.17 17.18 3.81 82.6 5 14 25 Section 10 1 1.547 97 44.686 8.760 30.000 54.000 308 2.793 4.298 1.875 3.375 19.55 2.359 1.52 3.775 2.44 1.632 1.05 2.957 1.91 18.94 18.21 18.38 18.26 5 14 25 Section 10 1 1.547 97 44.686 8.760 30.000 54.000 308 2.793 4.298 1.875 3.375 19.55 2.359 1.52 3.775 2.44 1.632 1.05 2.957 1.91 18.94 18.21 18.38 18.26 5 14 25 Section 10 1 1.547 97 1.548 1.547 97 1.548 1.547 97 1.548 1.547 97 1.548 1.547 97 1.548 1.547 97 1.548 1.547 97 1.548 1.547 97 1.548	92 3,561.00		18.87 21.91 23.	
PRKS	821 3,831.67	_		
Socf	70 2,725.23		20.27 25.99 20.	
Soci	71 3,078.41	18.38	19.64 23.88 19.	
Soci   Go   E   16   1,822   114   23,001   50,203   32,000   55,000   368   1,438   3,138   2,000   3,438   23,00   1,284   0,70   2,813   1,54   1,735   0,95   3,000   1,65   17,91   17,85   18,44   18,33   5   13   21	51 2,355.91	17.52	16.15 19.18 19.	.74 21.26
Soci	64 4,314.99	18.25	18.62 27.68 22.	.14 16.80
TM   Soc     2008   08   B   13   1,396   107     27,419   50,684   22,000   50,000   292   2,109   3,899   1,692   3,846   22,46   1,543   1,11   2,910   2,08   1,244   0,97   23,758   1,89   17,77   17,42   17,41   17,24   5   14   18   18   18   19   19   19   19   19	41 3,159.39	22.68	19.84 23.32 21.	.95 21.60
TM Socf 2008 08 B 13 1,396 107 27,419 50,684 22,000 50,000 292 2,109 3,899 1,692 3,846 22,46 1,543 1.11 2,910 2.08 1,264 0.91 2,900 2.08 17,77 17,42 17,41 17,24 5 14 18  Socf 08 C 17 2,120 125 38,873 70,110 34,000 80,000 461 2,287 4,124 2,000 4,706 27,12 2,140 1.01 3,907 1.84 1,947 0.92 4,627 2.18 18.16 17,94 17,46 17,29 5 14 23  Socf 08 B C 17 2,050 121 24,564 52,652 34,000 80,000 461 1,445 3,097 2,000 4,706 27,12 1,389 0.68 3,056 1.49 1,882 0.92 4,471 2.18 17,68 17,23 18.07 17,89 5 13 17  Socf 08 F 26 2,331 90 38,800 77,329 45,000 111,000 601 1,492 2,974 1,731 4,269 23,12 2,204 0.95 4,571 1,96 2,473 1.06 6,160 2,64 17,60 16,92 18.20 18.02 5 13 20  Socf 08 G 19 2,216 117 40,710 73,007 42,000 98,000 575 2,143 3,842 2,211 5,158 30,26 2,305 1.04 4,310 1.94 2,561 1.16 6,035 2,72 17,66 16,94 16,40 16,24 5 14 27	56 2,991.02	21.61	23.90 29.85 26.	.10 21.42
Soc         08 C         17         2,120         125         38,873         70,110         34,000         80,000         461         2,287         4,124         2,000         4,706         27.12         2,140         1.01         3,907         1.84         1,947         0.92         4,627         2.18         18.16         17.94         17.46         17.29         5         14         23           Socf         08 D         17         2,050         121         24,564         52,652         34,000         80,000         461         1,445         3,097         2,000         4,706         27.12         1,389         0.68         3,056         1.49         1,882         0.92         4,471         2.18         18.16         17.94         17.46         17.29         5         14         23           Socf         08 E         26         2,331         90         38,800         77,329         45,000         111,000         601         1,492         2,974         1,731         4,269         23.12         2,204         0.95         4,571         1.96         2,473         1.06         6,160         2.64         17.60         16.92         18.20         18.20         18.20         18.20 <td>353 3,035.55</td> <td>18.93</td> <td>19.77 24.96 21.</td> <td>.53 19.23</td>	353 3,035.55	18.93	19.77 24.96 21.	.53 19.23
Socf         08 D         17         2,050         121         24,564         52,652         34,000         80,000         461         1,445         3,097         2,000         4,706         27.12         1,389         0.68         3,056         1,49         1,882         0.92         4,471         2,18         17.68         17.23         18.07         17.89         5         13         17           Socf         08 E         26         2,331         90         38,800         77,329         45,000         111,000         601         1,492         2,974         1,731         4,269         23.12         2,204         0.95         4,571         1,96         2,473         1.06         6,160         2.64         17.60         16,92         18.20         18.02         5         13         20           Socf         08 F         26         2,285         88         39,182         75,620         45,000         190,00         607         1,507         2,908         1,731         4,192         2,335         2,181         0.95         4,413         1,93         2,602         1.14         6,368         2.79         17.14         17.29         17.12         5         13         24 <td>40 3,916.66</td> <td>18.43</td> <td>17.17 25.60 23.</td> <td>.10 15.63</td>	40 3,916.66	18.43	17.17 25.60 23.	.10 15.63
Socf         08 E         26         2,331         90         38,800         77,329         45,000         111,000         601         1,492         2,974         1,731         4,269         23,12         2,204         0.95         4,571         1,96         2,473         1.06         6,160         2,64         17,60         16,92         18,02         5         13         20           Socf         08 F         26         2,285         88         39,182         75,620         45,000         109,000         607         1,507         2,908         1,731         4,192         23.35         2,181         0.95         4,413         1,93         2,602         1.14         6,368         2.79         17,14         17.29         17,12         5         13         24           Socf         08 G         19         2,216         117         40,710         73,007         42,000         98,000         575         2,143         3,842         2,211         5,158         30.26         2,305         1.04         4,310         1,94         2,561         1.16         6,035         2.72         17,66         16.94         16.40         16.24         5         14         27	51 4,144.59	21.90	25.39 32.74 28.	.93 21.37
Socf 08 F 26 2,285 88 39,182 75,620 45,000 109,000 607 1,507 2,908 1,731 4,192 23.35 2,181 0.95 4,413 1.93 2,602 1.14 6,368 2.79 17.97 17.14 17.29 17.12 5 13 24 Socf 08 G 19 2,216 117 40,710 73,007 42,000 98,000 575 2,143 3,842 2,211 5,158 30.26 2,305 1.04 4,310 1.94 2,561 1.16 6,035 2.72 17.66 16.94 16.40 16.24 5 14 27	41 3,117.25	21.16	21.07 28.78 24.	.52 18.61
Socf 08 F 26 2,285 88 39,182 75,620 45,000 109,000 607 1,507 2,908 1,731 4,192 23.35 2,181 0.95 4,413 1.93 2,602 1.14 6,368 2.79 17.97 17.14 17.29 17.12 5 13 24 Socf 08 G 19 2,216 117 40,710 73,007 42,000 98,000 575 2,143 3,842 2,211 5,158 30.26 2,305 1.04 4,310 1.94 2,561 1.16 6,035 2.72 17.66 16.94 16.40 16.24 5 14 27	63 2,997.00	23.57	23.91 30.85 25.	.25 21.88
Socf 08 G 19 2,216 117 40,710 73,007 42,000 98,000 575 2,143 3,842 2,211 5,158 30.26 2,305 1.04 4,310 1.94 2,561 1.16 6,035 2.72 17.66 16.94 16.40 16.24 5 14 27	56 2,929.16	21.72	23.39 28.92 25.	
	76 3,865.86	24.49	23.20 28.21 22.	
Socf 08 H 18 2,148 119 59,062 92,150 31,000 74,000 523 3,281 5,119 1,722 4,111 29.06 3,347 1.56 5,328 2.48 1,828 0.85 4,409 2.05 17.65 17.30 16.96 16.78 5 13 33	70 5,139.62		22.36 30.39 25.0	
	54 2,785.24	20.96	18.94 26.99 25.	
		27.92		
	38 4,838.17 120 2,896.61		21.20 25.29 22.3 15.11 15.95 18.4	
	609 3,464.39	18.23 21.51		
		+		
	26 3,019.89		18.39 23.05 22.	
TM PPKS 2011 11 C 20.00 2,537 127 43,195 91,668 52,000 142,000 598 2,160 4,583 2,600 7,100 29.90 2,658 1.05 5,760 2.27 3,288 1.30 9,085 3.58 16.25 15.91 15.82 15.63 5 14 23	59 4,610.44		26.81 28.12 24.	
	37 3,160.85	26.29		.70
	47 4,623.45	26.24		.13
	42 3,536.50			.09
	38 3,229.74		19.53 20.29 12.	
	72 3,993.03	28.09	15.69 14.09 6.4	.41
	79 2,717.82	20.30		.70
	52 2,976.18	21.12		.57
	68 3,146.22	24.84	16.74 18.82 4.4	.42
	68 2,412.72	20.83		.34
	33 3,371.58		22.51 19.23 16.4	.48
	49 2,253.52			.73
	37 2,590.13	25.87	18.69 11.21 6.5	.99
PPKS 15 N 15 1,795 120 18,494 36,321 27,000 57,000 307 1,233 2,421 1,800 3,800 20.47 1,688 0.94 3,581 1.99 3,011 1.68 6,467 3.60 10.96 10.14 8.97 8.81 5 13 18	47 2,438.93	17.87	13.44 11.35 6.4	.41
	669 3,009.29	23.61		.60
TOTAL 839.97 95,016 113 1,484,270 2,821,820 1,473,000 3,394,000 18,575 1,767 3,359 1,754 4,041 22.11 97,502 1.03 190,175 2.00 107,069 1.13 250,918 2.64 15.22 14.84 13.76 13.53 5 13 1,032 2,64	2,626 <b>3,380.01</b>	21.53	19.40 21.90 25.	.62 20.28

Dibuat Oleh,

Yopie Priest A, Sinaga, SP Asisten Tanaman AFD-02

## PT. Perkebunan Nusantara IV Pabrik dan Kebun Mayang





PTPN4	Luas			Bulan in	i	S/D Bulan ini					
AFD	Ha	RKAP	REAL	Selis	Selisih		lan (%)	RKAP	REAL	Selis	sih
	TM	KKAF	KEAL	Kg	%	Bulan In	Bulan l	KKAF	KEAL	Kg	%
I	787	183,900	119	(183,781)	(99.94)	2.30	2.76	139,000	109,630	(29,370)	(21.13)
II	839.97	689,930	136	(689,794)	(99.98)	2.73	2.93	419,000	388,675	(30,325)	(7.24)
III	956	13,281	148	(13,133)	(98.89)	1.54	2.08	6,000	6,451	451	7.52
IV	654.03	312,667	121	(312,546)	(99.96)	1.59	2.07	239,000	174,764	(64,236)	(26.88)
V	934	263,470	141	(263,329)	(99.95)	1.43	1.69	236,000	137,220	(98,780)	(41.86)
Total TM	4,171	1,463,248	666	(1,462,582)	(99.95)	1.95	2.32	1,039,000	816,740	(222,260)	(21.39)

KC/HC	MARET-2022	KG/H	Selisih			
KG/IIC	7 WIARE 1-2022	A	KG	%		
RKAP	=	351	1,308	(957)	(272.78)	
RKAP s/d	=	249	3,628	(3,379)	(1,356.64)	
REAL	=	0	1,853	(1,853)	########	
REAL s/d	=	196	3,966	(3,770)	(1,925.28)	

PT PERKEBUNAN NUSANTARA IV KEBUN DAN PABRIK MAYANG Tanggal 04 April 2022

> Raja Suandi D. Purba Manajer Unit

AKHLAK: A manah, K ompeten, H armonis, L oyal, A daptif, K olaboratif