BUKU PRODUKSI HARIAN JANUARI 2021

REKAP																					AFD																								
TGI KA	v	LUAS RKAP			RKAPP			RKO			REALISASI				RKAP +/-		RKAP %			RKAPP +/-		RKAPP %			RKO +/-			RKO %			JUMLAH TROS		RBT		BRONDOLAN		BRONDOLAN %		6	HK		KG/HK	PARAF		
TOL NO	HI	S/D H	I S/D BL	LN HI	S/D HI	S/D BLN	Ξ	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 E	LN HI	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/DHI	S/D BLN	HI S/I	HI S/D BL	N HI S	/DHI S/DB	IN HI	S/D HI S	/DBLN H	II S/D HIS/D	BL HI	S/D HI	S/D BLN ASST.
1		-	-		-	-		-			-	-						-	#DIV/0!	#DIV/0! #DIV	'0! -			#DIV/0!	#DIV/0!	#DIV/01	-			#DIV/0!	#DIV/0!	#DIV/0!		-	#DIV/0! #DI	V/01 #DIV/0	1	-	- #DIV/0!	#DIV/0! #	#DIV/01	T - I	- #DIV	/0! #DIV/0!	#DIV/01
2 1/	II 54.5	5 54.5	5 54.5	55 36.192	36.192	36.192	45,749	45,749	45,749	45.749	45,749	45.749	31.650	31.650	31.650	(4.542)	(4.542)	(4.542)	(12.55)	(12.55) (12.5	5) (14.099)	(14.099	(14.099)	(30.82)	(30.82)	(30.82)	(14.099)	(14.099)	(14.099)	(30.82)	(30.82)	(30.82) 2.:	98 2.198	2.198	14.40 14	.40 14.40	820	820 83	20 2.59	2.59	2.59 1	8 18	18 1.7	58 1.758	1.758
3		54.5	5 54.5	55	36 192	36 192		45 749	45 749		45 749	45.749		31 650	31.650		(4 542)	(4 542)	#DIV/01	(12.55) (12.5	(5)	(14.099)	(14.099)	#DIV/01	(30.82)	(30.82)		(14 (199)	(14 099)	#DIV/01	(30.82)	(30.82)	2 198	2 198	#DIV/01 14	40 14.40		820 83	20 #DIV/01	2.59	2.59	18	18 #DIV	/01 1 758	1 758
4 11/	III 91 7	5 1463	0 1463	30 36 192	72 384	72 384	45 749	91 498	91 498	45 749	91 498	91 498	40.810	72 460	72 460	4 618	76	76	12.76	0.10 0	0 (4.939)	(19.038	(19.038)	(10.80)	(20.81)	(20.81)	(4 939)	(19.038)	(19.038)	(10.80)	(20.81)	(20.81) 2.1	52 5.050	5.050	14 31 14	35 14 35	1.850	2 670 2 6	70 453	3.68	3.68 2'	5 43	43 16	32 1 685	1.685
5 111	IV 79.0	5 225.3	5 225.2	25 26 102	108 576	109 576	45 749	137 247	127 247	45.749	137 247	127 24	38 540	111.000	111.000	2 248	2.424	2 424	6.49	2 22 2	2 (7.200)	(26.247	(26.247)	(15.76)	(19.12)	(19.12)	(7.209)	(26.247)	(26.247)	(15.76)	(19.12)	(19.12) 2	25 7.495	7.495	15.93 1/	92 1/192	2.040	1710 47	10 5 20	4.24	4.24 2	7 70 .	70 14	27 1 586	1586
6 IV	N 82	0 208.0	5 208.0	05 36 192	144 768	144 768	45 749	197 006	197 006	45.749	187 006	187 004	39 270	150 270	150 270	2.078	5 502	5 502	8.50	3.80 3.5	0 (6.479)	(22.726	(22.726)	(14.16)	(17.99)	(17.99)	(6.479)	(22.726)	(22.726)	(14.16)	(17.99)	(17.99) 2	07 9 792	9.792	17.02 19	25 15 25	2 120	6 830 6 8	20 5.40	4.55	455 20	6 96 /	96 15	10 1 565	1565
7 V	VI 102	8 410.4	3 410.4	43 36 192	180.960	180.960	45.749	228 745	228 745	45.749	228 745	228 749	38.000	199 360	199 360	1 909	7.400	7.400	5.24	4.09 4.1	0 (7.650)	(40.385	(40.385)	(16.74)	(17.66)	(17,66)	(7.659)	(40.285)	(40.385)	(16.74)	(17,66)	(17.66) 2	26 11 918	11 018	17.02 15	90 15.90	1.810	8.640 8.6	40 4.75	4.50	459 20	6 122 1	22 1.4	65 1 544	1.544
0 100	VIII 110	5 520.0	0 520.0	00 36 103	217.152	217.152	45.740	274 494	274 404	45.740	274 494	274 494	45.000	224.250	234 350	0.700	17 100	17 100	27.07	7,03 7,	2 241	(40.365	(40.144)	0.53	(14.63)	(14.63)	241	(40.303)	(40.303)	0.52	(14.62)	(14.62) 2.1	11 14.430	14.430	10.22 16	24 16 24	2.200 1	0.040 10.0	40 5.00	4.67	4.67 20	9 150 1	50 16	42 1562	1563
0 1/1	// 06	0 607.5	0 607.0	50 36 103	253 344	253 344	45.740	320 243	220.242	45.740	320.243	320.24		262,000	262,000	(7.553)	0.646	0.646	(20.92)	3.81 3.1	1 (17100)	(57.253	(57.252)	(27.40)	(17.99)	(17.00)	(17.100)	(57 253)	(57.253)	(27.40)	(17.99)	(17.00) 1.1	05 15 024	15.024	10.03 16	50 1650	1 220 1	2 260 12 2	60 4.61	4,66	A 6 6 10	E 166 1	65 1.0	00 1504	1501
10	yı 80,	607,5	8 607.5	50 30.172	253.344	252.344	43.743	320.243	320.243	43.743	220.243	320.24	20.040	262,990	262.990	(7.332)	0.646	9.646	#DIV/01	3,81 3,	1 (17.109)	(57.253	(01.000)	(S7,40)	(17.99)	(17,00)	(17.105)	(57.253)	(57.253)	#DIV/01	(17,00)	(17,00) 1	15.934	15.034	#DIV/01 16	50 1650	1.320 1	2.200 12.20	0 4,01	4,00	4,00 13	165 1	65 HDB/	/01 1 504	1.594
11 1/1	// 02 *	5 700 9	2 700.9	93 26 103	290 526	200.526	45.740	365 992	365 003	45.740	365.003	365.00	27.150	202.990	202.550	(0.042)	5.040	5.040	(24.00)	0.24 0.3	1 (18 500)	(37.233	(75 953)	(40 CE)	(20.72)	(20.72)	(10 500)	(75.952)	(37.233)	(40 CE)	(20.72)	(20.72) 1	50 17.504	17.604	15 43 16	40 16.40	1 250 1	2.200 12.20	10 460	4,00	4,00	0 104 1	04 0	26 1.406	1.394
11 VI	1/11 93,2	700,8	3 700,8	50 36.192	289.530	289.530	45.749	305.992	305.992	45.749	305.992	305.99	27.150	290.140	290.140	(9.042)	(0.200)	(0.200)	(24,98)	(2.54) (2.5	1 (18.599)	(04.204	(04.304)	(40,05)	(20,73)	(20,73)	(18.599)	(04.204)	(04.304)	(40,05)	(20,73)	(20,73) 1	44 40 725	17.694	15,43 10	00 45.00	1.250 1	5.510 15.5	4,00	4,00	4,00 29	1 200 2	93	50 4.536	1.496
42 11	44,3	745,0	3 745,0	30.192	325./28	323.728	45.749	411.741	457 490	45.749	411.741	411.74	27.300	317.440	317.440	(8.892)	(8.288)	(8.288)	(24,57)	(3.17) (3.	7) (43.730)	(94.301	(94.301)	(40,33)	(22,90)	(22,90)	(18.449)	(107 030)	(94.301)	(40,33)	(22,90)	(22,90) 2.1	26 24.634	19.735	13,38 10	43 46.43	1.000 1	5.110 15.1	0 5,86	4,76	4,76 14	208 20	28 1.93	04 4.573	1.520
13 11/	III 47,6	0 896.5	3 /93,3	33 30.192	398 112	398 112	45.749	503.239	503,239	45.749	503.239	503.239	51 180	350.460	401 640	14 988	(11.460)	3.528	41 41	0.89 0.1	19 5.431	(101.030	(101.030)	(27,82)	(20.19)	(23,40)	5 431	(101.599)	(107.030)	11.87	(20,19)	(23,40) 1.3	46 24.817	21.6/1	17,06 10	,1/ 16,1/	1.550 1	9 750 19 7	.0 4,69	4,/3	4,/5 15	223 22	23 2.20	65 1 594	1.572
-	103,2		,.		434 304	434 304			548 988		548 988			401.640			3.528		,			((11,8/	(2.0)25)	(20,19)		,	(101.599)	,	(17.44)	(20,19) 3.:	46 24.81/	24.817	16,27 16	,18 16,18	3.090 1	9.750 19.75	0 6,04	4,92	4,92 29	9 252 25	32 1./6		
15 IV		991,9	,.				45.749	548.988		45.749	0.000	0.000		453.270	453.270	15.438	18.966	18.966	42,66	4,37 4,	7 5.881	(95.718	(95.718)	12,85	12.,,	(17,44)	5.881	(95.718)	(0.011.00)	12,85	(2.1).1.1	(17,44) 3.2	96 28.113	28.113	15,66 16	,12 16,12	2.0.0	2.290 22.2	0 4,92		4,92 32	2 284 28	34 1.61	13 1.596	
16 V/	VI 114,	8 1.106,3				470.496	45.749	594.737	594.737	45.749	594.737		55.230	508.500	508.500	19.038	38.004	38.004	52,60	8,08 8,0	9.481	(86.237	(86.237)	20,72	(14,50)	(14,50)	9.481	(86.237)	(86.237)	20,72	(14,50)	(14,50) 3.:	87 31.300	31.300	17,33 16	,25 16,25	2.400 2	4.690 24.69	0 4,35	4,86	4,86 31	315 31	15 1.78	82 1.614	
17	+-	1.106,3	1 1.106,3	31	470.496	470.496		594.737	594.737		594.737	594.73	_	508.500	508.500		38.004		#DIV/0!	8,08 8,0	18 -	(86.237	(86.237)	#DIV/0!	(14,50)	(14,50)		(86.237)	(86.237)	#DIV/0!	(14,50)	(14,50)	31.300	31.300	#DIV/0! 16	,25 16,25	2	4.690 24.69	0 #DIV/0!	4,86	4,86	315 31	15 #DIV/	/0! 1.614	1.614
18 VI/	VIII 114,9	5 1.221,2	6 1.221,2	26 36.192	506.688	506.688	45.749	640.486	640.486	45.749	640.486	640.486	53.740	562.240	562.240	17.548	55.552	55.552	48,49	10,96 10,5	6 7.991	(78.246	(78.246)	17,47	(12,22)	(12,22)	7.991	(78.246)	(78.246)	17,47	(12,22)	(12,22) 3.:	43 34.443	34.443	17,10 16	,32 16,32	2.520 2	7.210 27.2	.0 4,69	4,84	4,84 30	345 34	45 1.79	91 1.630	1.630
19 VII/	VII 78,2	0 1.299,4	6 1.299,4	46 36.192	542.880	542.880	45.749	686.235	686.235	45.749	686.235	686.235	52.210	614.450	614.450	16.018	71.570	71.570	,	13,18 13,	8 6.461	(71.785	(71.785)	14,12	(10,46)	(10,46)	6.461	(71.785)	(71.785)	14,12	(10,46)	(10,46) 3.0	24 37.467	37.407	17,27 16	,40 16,40	3.020 3	0.230 30.2	0 5,78	4,92	4,92 31	1 376 37	/6 1.68	84 1.634	1.634
20 VI	1/1 76,8	0 1.376,2			579.072	579.072	45.749	731.984	731.984	45.749	731.984			675.990	675.990	25.348	96.918	96.918		16,74 16,		(55.994		34,52	(7,65)	(7,65)	15.791	(55.994)	(55.994)	34,52	(7,65)	(7,65) 4.4			20,00	,11 16,11	0.000	3.530 33.5			4,96 28	3 404 40	J4 2.19	98 1.673	1.673
21 l/	II 86,:	0 1.462,3			615.264	615.264	45.749	777.733	777.733	45.749	777.733	777.733		726.180	726.180	13.998	110.916			18,03 18,0		(51.553	(0.0.000)	9,71	(6,63)	(6,63)	4.441	(51.553)	(51.553)	9,71	(6,63)	(4)44)	26 45.388	45.388	2.,,00	,00 16,00	2.220 3	5.750 35.7	50 4,42	4,92	4,92 25	5 429 42	29 2.00	08 1.693	1.693
22 1	63,	5 1.525,5	1 1.525,5	51 36.192	651.456	651.456	45.749	823.482	823.482	45.749	823.482	823.482		775.460	775.460	13.088	124.004	124.004	36,16	19,03 19,0	3.531	(48.022	(48.022)	7,72	(5,83)	(5,83)	3.531	(48.022)	(48.022)	7,72	(5,83)	(5,83) 3.:	11 48.499	48.499	15,84 15	,99 15,99	1.480 3	7.230 37.2	10 3,00	4,80	4,80 2€	5 455 45	55 1.89	95 1.704	1.704
23 I	77,6	0 1.603,1	1 1.603,1	11 36.192	687.648	687.648	45.749	869.231	869.231	45.749	869.231	869.23	47.030	822.490	822.490	10.838	134.842	134.842	29,95	19,61 19,	1.281	(46.741	(46.741)	2,80	(5,38)	(5,38)	1.281	(46.741)	(46.741)	2,80	(5,38)	(5,38) 2.9	90 51.489	51.489	15,73 15	,97 15,97	2.000 3	9.230 39.2	0 4,25	4,77	4,77 27	7 482 48	82 1.74	42 1.706	1.706
24	4	1.603,1	1 1.603,1	11		687.648		869.231	869.231		869.231	869.23		822.490	822.490	-	134.842	134.842	#DIV/0!	19,61 19,	1 -	(46.741	(46.741)	#DIV/0!	(5,38)	(5,38)	-	(46.741)	(46.741)	#DIV/0!	(5,38)	(5,38)	51.489	51.489	#DIV/0! 15	,97 15,97	3	9.230 39.2	30 #DIV/0!	4,77	4,77	482 48	82 #DIV/	/0! 1.706	1.706
25 ľ	82,7	0 1.685,8	1 1.685,8	81 36.192	723.840	723.840	45.749	914.980	914.980	45.749	914.980	914.980	36.990	859.480	859.480	798	135.640	135.640	2,20	18,74 18,	4 (8.759)	(55.500	(55.500)	(19,15)	(6,07)	(6,07)	(8.759)	(55.500)	(55.500)	(19,15)	(6,07)	(6,07) 2.3	06 53.695	53.695	16,77 16	,01 16,01	1.560 4	0.790 40.79	10 4,22	4,75	4,75 28	3 510 51	10 1.37	21 1.685	1.685
26	97,5	8 1.783,3	9 1.783,3	39 36.192	760.032	760.032	45.749	960.729	960.729	45.749	960.729	960.729	69.180	928.660	928.660	32.988	168.628	168.628	91,15	22,19 22,	9 23.431	(32.069	(32.069)	51,22	(3,34)	(3,34)	23.431	(32.069)	(32.069)	51,22	(3,34)	(3,34) 3.5	93 57.688	57.688	17,33 16	,10 16,10	2.840 4	3.630 43.63	50 4,11	4,70	4,70 2/	4 534 5	34 2.80	83 1.739	1.739
27 VI/	VII 84,2	0 1.867,5	9 1.867,5	59 36.192	796.224	796.224	45.749	1.006.478	1.006.478	45.749	1.006.478	1.006.478	62.690	991.350	991.350	26.498	195.126	195.126	73,22	24,51 24,5	1 16.941	(15.128	(15.128)	37,03	(1,50)	(1,50)	16.941	(15.128)	(15.128)	37,03	(1,50)	(1,50) 3.3	36 61.424	61.424	16,78 16	,14 16,14	2.670 4	6.300 46.31	JO 4,26	4,67	4,67 30	a 564 5f	64 2.0°	90 1.758	1.758
28 VII/	VII 79,9	0 1.947,4	9 1.947,4	49 36.192	832.416	832.416	45.749	1.052.227	1.052.227	45.749	1.052.227	1.052.22	54.060	1.045.410	1.045.410	17.868	212.994	212.994	49,37	25,59 25,	9 8.311	(6.817	(6.817)	18,17	(0,65)	(0,65)	8.311	(6.817)	(6.817)	18,17	(0,65)	(0,65) 3.:	99 64.623	64.623	16,90 16	,18 16,18	2.410 4	8.710 48.7	10 4,46	4,66	4,66 27	7 591 59	91 2.0r	02 1.769	1.769
29 VI	I/I 82,3	5 2.029,8	4 2.029,8	84 36.192	868.608	868.608	45.749	1.097.976	1.097.976	45.749	1.097.976	1.097.976	49.090	1.094.500	1.094.500	12.898	225.892	225.892	35,64	26,01 26,0	1 3.341	(3.476	(3.476)	7,30	(0,32)	(0,32)	3.341	(3.476)	(3.476)	7,30	(0,32)	(0,32) 3.4	67 68.090	68.090	14,16 16	,07 16,07	2.290 5	1.000 51.0	30 4,66	4,66	4,66 37	2 623 63	23 1.5	34 1.757	1.757
30 1/	92,	0 2.122,5	4 2.122,5	54 36.192	904.800	904.800	45.749	1.143.725	1.143.725	45.749	1.143.725	1.143.725	55.830	1.150.330	1.150.330	19.638	245.530	245.530	54,26	27,14 27,	4 10.081	6.605	6.605	22,04	0,58	0,58	10.081	6.605	6.605	22,04	0,58	0,58 3.3	75 71.865	71.865	14,79 16	,01 16,01	2.310 5	3.310 53.3	10 4,14	4,63	4,63 30	0 653 65	53 1.8	61 1.762	1.762
31 11/	III 70,8	0 2.193,3	4 2.193,3	34 36.200	941.000	941.000	45.745	1.189.470	1.189.470	45.745	1.189.470	1.189.470	39.140	1.189.470	1.189.470	2.940	248.470	248.470	8,12	26,40 26,	0 (6.605)	_		(14,44)	-	-	(6.605)	_		(14,44)	0,00	- 2.4	20 74.285	74.285	16,17 16	,01 16,01	1.450 5	4.760 54.70	60 3,70	4,60	4,60 2	3 676 6	76 1.7	02 1.760	1.760